Comprehensive Plan Implementation Element

Draft Amendments

DELETIONS ADDITIONS

CITATION HEADING

- CITATION Narrative Text. Citation
- <u>NEW</u> <u>New text, policy, or action.</u>
- CITATION Policy Element Abbreviation-Section Number. Policy Number: Policy Name

CITATION Action Element Abbreviation-Section Number. Action Letter: Action Name

Completed Action Text (at end of action and before citation): <u>Completed – See</u> <u>Implementation Table.</u>

2500 OVERVIEW 2500

- 2500.1 The Implementation Element describes how the policies and actions in the Comprehensive Plan should be carried out. The Element provides recommendations on improving the long-range planning process, enhancing links between the Comprehensive Plan and the Capital Improvement Plan, reporting on Comprehensive Plan progress, and updating and amending the Comprehensive Plan in the future. It also identifies recommended Comprehensive Plan actions with links to Zzoning regulations, to highlight the need for changes ensure that "zoning is not inconsistent with the Comprehensive Plan" as required by the DC Code. 2500.1
- 2500.2 This Element is divided into three sections:
 - 1) Administration of the Planning Process
 - 2) Strengthening Linkages to Capital Programming and Zoning
 - 3) Monitoring, Evaluating, and Updating the Comprehensive Plan. 2500.2
- 2500.3 The Implementation Element also includes an "Action Planning" Table (Table 25.1) summarizing all actions in the Comprehensive Plan. <u>All of the actions listed in Table 25.1 are excerpted from Chapters 1-24 of the Plan</u> and the reader is advised to consult the relevant chapter for more information and additional context for each action listed. 2500.3

POLICIES AND ACTIONS

- 2501 IM-1 Administration of the Planning Process 2501
- 2501.1 This section of the Implementation Element addresses the manner in which land use planning policies are interpreted and applied on a day-to-day basis. This includes the development review, small area planning, zoning, long-range planning, and community involvement activities that are used to carry out Comprehensive Plan policies. These policies effectively define "standard operating procedures" for planning administration in the District of Columbia. 2501.1

<u>NEW</u> <u>An equitable city is one is where all residents have equal opportunity to thrive and prosper, where health outcomes are improved for all racial and ethnic groups, and environmental benefits are shared by everyone. Equity is critically important to achieving different outcomes within our communities. The goal of equity must go beyond closing the gap between different populations to establish conditions of well-being for all groups of people. The Comprehensive Plan addresses the topic of equity through the development of implementation strategies that are targeted based on the needs of a particular group. Additionally, an equity lens is newly established in the Framework Element of the Comprehensive Plan.</u>

<u>NEW</u> As part of the effort to implement the Comprehensive Plan, OP will synthesize and align policies throughout the plan that explicitly focus on advancing equity, and present these in the form of an "equity crosswalk" found within the Implementation Element. The crosswalk will highlight those occurrences where 'equity' (both directly and indirectly) appears within each chapter to better understand existing Comprehensive Plan policies through a stronger equity lens and determine what is missing or needs to be strengthened to further equity. This focus on equity will also necessitate the District to prioritize and target public investments, policies and programs, making decisions that create measurable improvements in the lives of District residents, particularly those who have been most marginalized by systemic racism and structural inequity.

2502 IM-1.1Development Review 2502

2502.1 The development review process provides one of the most effective means of carrying out Comprehensive Plan policies. Projects requiring review by staff, the Board of Zoning Adjustment and the Zoning Commission may be tied to findings of consistency with the Comprehensive Plan, or at least to evaluations that consider relevant Comprehensive Plan policies. <u>Development review Agency review of</u> <u>development proposals</u> also provides a means of evaluating the impacts of major projects on public services and the natural environment and assessing the compatibility of proposed design with adjacent uses and neighborhood character. The latter assessment is particularly important in historic districts, where review by the Historic Preservation Review Board also may be required. <u>In their areas of</u> <u>expertise, the views and recommendations of District agencies should be</u> carefully considered, and, where called for by law or regulation, given great weight. 2502.1

- 2502.2 Of course, not all projects are subject to review **prior to filing an application for** <u>a building permit</u>. Much of the city's development is permitted as a matter-ofright under existing zoning, affording few opportunities for the Office of Planning to <u>determine-review it for</u> Comprehensive Plan consistency. In the future, of <u>increasing the increased</u> scrutiny of matter-of-right projects may be needed, particularly with respect to urban design<u>and</u> environmental impacts <u>and</u> <u>affordability</u>. This could <u>be</u> include<u>d</u> <u>through</u> adjustments to the thresholds for projects requiring "Large Tract Review", implementation of a Site Plan Review process, changes to the city's Environmental Impact Screening Forms, and additional standards to ensure that <u>new</u> development <u>addresses broader civic</u> <u>policies, including</u> sufficiently mitigates its effects on <u>housing, open space, the</u> <u>transportation network, arts and culture, traffie</u>, parking, infrastructure, <u>the</u> <u>natural environment and</u> public service needs, <u>and affordability</u>. 2502.2
- 2502.3 Review and modifications to the Planned Unit Development (PUD) process and regulations are also needed. PUDs were originally conceived as a way to develop large tracts of land more creatively than was allowed by matter-of-right zoning. Creative design has been further incentivized through the granting of additional building height and density by the Zoning Commission in exchange for public benefits such as affordable housing and open space. The Zoning Regulations establish minimum lot area standards for PUDs, ranging from two acres in low- and moderate-density residential districts to 15,000 10,000 square feet in high-density and commercial mixed-use zoning districts, with provisions for a smaller area under certain circumstances. reductions to these standards included in the Regulations. Public benefits are generally provided on-site, but may also sometimes be provided in the surrounding area, subject to specific provisions set forth by zoning. 2502.3
- 2502.4 While this the PUD process allows for significant public input and often results in superior design and amenities, it has been criticized in some parts of the city. Throughout the Comprehensive Plan revision process, concerns were are <u>sometimes</u> expressed about the location and extent of public benefit amenities, the level of additional density that may be granted, and a perceived lack of predictability. As the District sets out to revise its Zoning Regulations, careful <u>E</u>valuation of the PUD thresholds, standards, and waiver conditions is recommended were considered as part of the review and update to the zoning regulations in 2016. 2502.4

2502.5 **Policy IM-1.1.1:** Mitigation of Development Impacts To the greatest extent feasible, use the development review process to ensure that **potential positive impacts are maximized, and potential negative** impacts on neighborhood stability, <u>the transportation network, traffie</u>, parking and environmental quality are assessed and adequately mitigated. 2502.5

- 2502.6 **Policy IM-1.1.2: Review of Development in Surrounding Communities** Increase the District's participation in the review of development projects located in neighboring jurisdictions along the District's boundaries in order to promote land use compatibility and more effectively address traffic transportation and parking issues. 2502.6
- 2502.7 *Policy IM-1.1.3: Relating Development to Infrastructure Capacity* <u>Align development with infrastructure capacity</u>. Ensure that development does

not exceed the capacity of infrastructure. Land use decisions should balance the need to accommodate growth and development with available transportation capacity, including transit, and other travel modes as well as streets and highways, and the availability of water, sewer, drainage, solid waste, and other public services-2502.7

- 2502.8 **Policy IM-1.1.4: Incentives for Achieving Goals and Policies** Allow the uUse of zoning incentives such as increased height and density in, appropriate locations as a tool for achieving to achieve Comprehensive Plan goals and policies. 2502.8
- 2502.9 **Policy IM-1.1.5: Development Approvals and the Comprehensive Plan** To the extent they are relevant, e<u>C</u>onsider the goals and policies of the District Elements <u>where applicable</u> in the approval of planned unit developments, <u>variances</u>, campus plans, <u>special exceptions</u>, large tract reviews, and other projects requiring review. 2502.9

2502.10 Policy IM-1.1.6: Studies Preceding Informing Zoning Case Approvals

<u>To the extent the following factors are relevant for consideration</u>, Ensure that zoning case approvals <u>on matters</u> such as Planned Unit Developments (PUDs) <u>utilize should be informed by</u> (1) transportation and infrastructure studies and recommended conditions of approval to mitigate potential impacts; (2) agreements for financing any necessary improvements, including public and private responsibilities; (3) agreements to comply with "first source employment" <u>District</u> <u>employment and hiring</u> requirements and other regulations that <u>provide</u> public benefits to District residents. 2502.10

2502.11 Policy IM-1.1.7: Housing as a PUD Amenity Consider the provision of on-site housing for low and moderate-income households, seniors, larger family sized units, and persons with special needs and larger family-sized units, to serve growing and multigenerational families as an important, high-priority amenity in Planned Unit Developments, particularly in area of high land value where the provision of affordable housing is otherwise difficult to achieve. 2502.11

2502.12 *Policy IM-1.1.8: Location of PUD Amenities*

Require that a substantial part of the amenities proposed in Planned Unit Developments (PUDs) shall accrue to the community in which the PUD could have an impact. 2502.12

2502.13 Action IM-1.1.A: PUD Regulations Complete an evaluation of the District's Washington, DC's Planned Unit Development (PUD) regulations and procedures, including a "Best Practices" assessment of PUD practices in other large cities. The evaluation should consider minimum size thresholds, appropriate allowances for bonus height and density, the types of public benefits that may be provided, and review and approval procedures. The evaluation should also consider much stricter limitations on the extension of PUD approvals. Completed – See Implementation Table. 2502.13

2502.14 Action IM-1.1.B: Large Tract Review

Complete an evaluation of the District's Washington, DC's Large Tract Review procedures, including a "Best Practices" assessment of large tract procedures in other large cities. The evaluation should determine if the existing threshold of 50,000 square feet for commercial projects and three acres for residential projects is appropriate, and should include provisions to preclude projects from being broken into phases as a way to circumvent the review process. <u>Completed – See Implementation Table.</u> 2502.14

2503.1 I<u>M</u>m-1.2 Small <u>Aarea Pp</u>lanning 2503

Small Area Plans cover defined geographic areas that require more focused direction than can be provided by the Comprehensive Plan. The intent of such plans is to guide long-range development, stabilize and improve neighborhoods, achieve citywide goals, and attain economic and community benefits. The Comprehensive Plan Area Elements identify recommended locations for Small Area Plans where Small Area Plans should be prepared, with an emphasis on the Land Use Change Areas, Enhancement Areas, and business districts shown on the Comprehensive Plan's Generalized Policies Map. <u>A Small Area Plan provides supplemental guidance to the Comprehensive Plan, unless incorporated into the Comprehensive Plan by Council act.</u>" As these Small Area Plans are completed future amendments to the Comprehensive Plan should identify subsequent generations of small area plans. In exceptional cases, it may be appropriate to prepare a Small Area Plan for an area not called for in the Comprehensive Plan. ANC and public involvement in the development of Small Area Plans is desired and expected. 2503.1

2503.2 Policy IM-1.2.1: Small Area Plans

Prepare Small Area Plans and other planning studies for parts of the city where detailed direction or standards are needed to guide land use, transportation, urban design, and other future physical planning decisions. The focus should be on areas that offer opportunities for new residential, commercial, and mixed-use development, or areas with problems or characteristics requiring place-specific planning actions. Use the Comprehensive Plan Area Elements, the Generalized Policies Map, and land use monitoring activities to identify areas in the city where such plans are needed. Citizens shall have the right to petition or suggest small area plans to be proposed by the Mayor. The Mayor may also initiate a Small Area Plan in response to community requests that demonstrate a clear purpose and need. at the urging of citizens. 2503.2

2503.3 Policy IM-1.2.2: Protocol for Small Area Plans

Ensure that Small Area Plans take a form appropriate to the needs of **both** the community and reflect citywide needs, citywide District and neighborhood economic development policies and priorities, market conditions, and implementation requirements. As with any other commitment of public resources, Small Area Plan work should take into account competing demands, available staffing resources and time, and available funding. Such plans should address such topics as neighborhood revitalization and conservation needs and strategies, aesthetic and public space improvements, circulation improvements and transportation management, capital improvement requirements and financing strategies, the need for zoning changes or special zoning requirements, and other implementation techniques necessary to achieve plan objectives. Small area plans should be adopted by the Council and used tosupplement the Comprehensive Plan. If necessary, Comprehensive Planamendments should be introduced to promote ensure internal consistency for the areas involved. Small Area Plans are typically approved by resolution of the Council and information from these plans may be subsequently incorporated into the Comprehensive Plan Elements. If approved by Council resolution, the Small Area Plans should be used as supplemental guidance by the Zoning Commission where not in conflict with the Comprehensive Plan. A Small Area Plan can be incorporated into, and given the same force as, the **Comprehensive Plan by Council act.**"2503.3

NEWAction IM-1.2.A: Implementation of Small Area PlansAmend the Comprehensive Plan to reflect Small Area Plan policies that are
inconsistent with the Comprehensive Plan.

Please consult the Area Elements of the Comprehensive Plan for actions relating to the locations of future Small Area Plans.

2504 ImIM-1.3 Zoning regulations Regulations and Consistency 2504

2504.1 The importance of zoning as a tool for implementing the Comprehensive Plan, particularly the Future Land Use Map, is discussed in several places in the Comprehensive Plan. The Home Rule Charter requires that zoning "shall not be inconsistent" with the Comprehensive Plan. Consequently, revisions to the Comprehensive Plan should be followed by revisions to the Zone Map<u>and/or text</u>, with an emphasis on removing <u>eliminating</u> clear inconsistencies. 2504.1

2504.2 However, the zoning impact of the District Elements of the Comprehensive Plan is broad, and is not limited to areas whereof conflict between the Comprehensive Plan/<u>and</u> Zone Map inconsistencies are present. Additional zoning map amendments <u>may</u> be needed to achieve neighborhood revitalization or conservation goals, greater housing availability and access to public transit. The Zoning Regulations themselves need substantial revision and organization, ranging from new definitions to updated development and design standards, and even new zones. A major revision to the Zoning Regulations is planned for 2007-2009 was completed in 2016. Action items throughout the Comprehensive Plan have been listed for consideration were considered during this effort, eventually enabling zoning to work more effectively as a Comprehensive Plan implementation tool. Table 25-1 highlights all zoning-related actions that are included in the Comprehensive Plan. 2504.2

2504.3 *Policy IM-1.3.1: Updating Land Use Controls*

Regularly review and update the District's land use controls and building codes to eliminate obsolete regulations and develop new regulations that address emerging issues, land uses, building types, and technologies. 2504.3

2504.4 Policy IM-1.3.2: Zone Map Consistency

Consistent with the Home Rule Charter, ensure that the Zone Map is not inconsistent with the Comprehensive Plan <u>including the text and the</u> Future Land Use Map. Make appropriate revisions to the Zone Map<u>and/or zoning text</u> to improve its alignment with <u>the Comprehensive Plan text and</u> the Future Land Use Map and to eliminate clear inconsistencies. 2504.4

2504.5 *Policy IM-1.3.3: Consultation of Comprehensive Plan in Zoning Decisions*

Require the Board of Zoning Adjustment <u>when stipulated in the regulations</u>, the Zoning Commission, the Zoning Administrator, and other District agencies or decision-making bodies regulating land use to look to the District Elements of the Comprehensive Plan and its accompanying Maps. Decisions on requests for rezoning shall be guided by the Future Land Use <u>and Policy</u> Map<u>s</u> read in conjunction with the text of the Plan (Citywide and Area Elements) as well as Small Area Plans pertaining to the area proposed for rezoning. 2504.5

2504.6 *Policy IM-1.3.4: Interpretation of the District Elements*

Recognize the overlapping nature of the Comprehensive Plan elements as they are interpreted and applied. An element may be tempered by one or more of the other elements. As noted at Section 300.2, since the Land Use Element integrates the policies of all other District elements, it should be given greater weight than the other elements. 2504.6

- 2504.7 *Policy IM-1.3.5: District Government Compliance* Ensure continued compliance by the <u>The</u> government of the District of Columbia <u>shall comply</u> with the provisions and standards of its building and zoning regulations in all parts of the city. 2504.7
- NEWAction IM-1.3.A: Monitor and Review New Zoning RegulationsRegularly monitor and review the zoning regulations to verify that they are
working to achieve their purpose and submit corrections, changes, and
amendments as necessary.
- 2504.8 Action IM-1.3.A: Zone Map Revision Undertake a comprehensive revision to the District's Zone Map to eliminate inconsistencies between zoning and the Comprehensive Plan Future Land Use Map and other Comprehensive Plan Maps, including those showing historic districts. 2504.8 [Completed. See implementation table]
- 2504.9 Action IM-1.3.B: Comprehensive Plan / Zoning Correspondence Table Prepare and publish general guidelines which indicate which zone districts are "clearly consistent", "potentially consistent", and "clearly inconsistent" with each Comprehensive Plan Land Use Category. 2504.9 [Completed. See implementation table]
- 2504.10 Action IM-1.3.C: Review of Definitions Review the definitions used in planning, zoning, building, and housing codes to determine if changes are needed to establish consistency between 2504.10 [Completed. See implementation table]
- 2504.11 *Action IM-1.3.D: Adoption of Future Land Use Map and Policy Map* Adopt the Future Land Use Map and Policy Map by "Act." Any inconsistencies in land use map designations between the illustration on the map and the textual description of the map designation that is contained in the adopted Comprehensive Plan legislation sh**ould all** be resolved in favor of the text. 2504.11
- 2505 IMm -1.4 Long-Range Planning 2505
- A healthy lLong-range planning program function is essential to implement and maintain the Comprehensive Plan, monitor its effectiveness, and collect and analyze data to guide land use decisions. Other sections of the Comprehensive Plan speak to the importance of using long-range planning to guide the capital improvement process, public facilities plans, and transportation, housing, <u>arts and culture,</u> and economic development efforts. Good plans must be based on good data; their success should be measurable through quantifiable benchmarks. Part of the function of long-range planning is to <u>ensure verify</u> that such benchmarks are realistic and are based on accurate sources, research, and analysis. 2505.1

2505.2 Another key function of <u>A robust</u> long-range planning <u>program</u> is <u>also critical</u> to advocate on <u>for Washington, DC's</u> the District's behalf <u>goals</u> at the regional level. Successful implementation of the Comprehensive Plan will require <u>additional</u> <u>significant</u> collaboration with adjacent state, county, and city governments; and additional regional planning initiatives. The District <u>must be more than a passive</u> bystander in these initiatives. It should lead the way in discussions about regional housing, transportation, social, and environmental issues. It should advocate for greater equity at the regional level, stronger measures to balance jobs and housing across the region, and transit improve <u>to enhance</u> regional mobility, **improve** environmental quality and reduce urban sprawl. 2505.2

2505.3 Policy IM-1.4.1: Long-Range Planning Program

Using the recommendations <u>of this Comprehensive Plan</u>, including in Section IM-3 (<u>Zoning Regulation and Consistency</u>) (<u>Monitoring, Evaluating, and</u> <u>Amending the Comprehensive Plan</u>), of this Comprehensive Plan, establish an ongoing planning process that provides for updating and amending the Comprehensive Plan, periodic progress reports, and collection and dissemination of long-range planning data. 2505.3

2505.4 Policy IM-1.4.2: Monitoring Neighborhood Trends

Monitor social, economic, community, and real estate trends that might require land use actions or policy modifications. **Incorporate** Ensure that current, reliable data is incorporated in the city's **Washington**, **DC's** land use planning efforts and <u>use</u> that such data is consistently across District agencies. 2505.4

2505.5 Policy IM-1.4.3: Regional Planning

Actively participate in regional land use planning initiatives, and recognize the link between these initiatives and broader District goals relating to housing, transportation, economic growth, social equity, and environmental quality. Encourage jurisdictions across the region to do their part to meet regional housing demand for persons of all incomes, accommodate special needs populations, contribute to transportation improvements, and make <u>equitable and sustainable</u> land use and transportation decisions which support "smart growth". 2505.5

2505.6 Action IM-1.4.A: Progress Reports At least once every two years, prepare a Comprehensive Plan Progress Report for the Council that documents the progress being made on implementation of the District Elements. 2505.6-

NEWAction IM-1.4.B: Policy DevelopmentUse data collection and progress monitoring to actively review and formulate
new policies that respond to the changes affecting Washington, DC in order to
further the goal of an inclusive city.

2507 I<u>M</u>m-1.5 Public Input 2507

- 2507.1 **Washington, DC** The District of Columbia-is committed to public involvement in local government affairs, particularly those relating to land use decisions. The District has one of the most extensive networks of citizen and civic organizations, neighborhood organizations, advocacy groups and special interest groups in the country. Its 37 40 Advisory Neighborhood Commissions (ANCs) provide a unique forum for seeking local input and expressing priorities on a range of land use issues. The Zoning Commission, Board of Zoning Adjustment, and the Council itself provide formalized opportunities for public discourse on land use matters. The advent of the Internet, e-mail, social media streaming video, and other technologies have made information instantly accessible to thousands of residents, enabling unprecedented levels of participation in community meetings, summits, and forums. 2507.1
- 2507.2 There is presently considerable interest in expanding input even further through the creation of a city Planning Commission. A 2003 Assessment of the Comprehensive Plan concluded that the merits of a Planning Commission should be evaluated, in part to improve Comprehensive Plan implementation and accountability. This dialogue has continued to evolve over the past three years. Several options for the Commission's composition and responsibilities have been proposed; these will be given further consideration after the Comprehensive Plan is adopted. 2507.2

2507.3 Policy IM-1.5.1: Involvement of Advisory Neighborhood Commissions

Include the Advisory Neighborhood Commissions and area residents in the review of development to assist the District in responding to resident concerns. Consistent with the statutory requirements of the DC Code, <u>issues and concerns of feedback</u> from the ANCs <u>as embodied in resolutions</u> should be given "great weight" as land use recommendations and decisions are made. 2507.3

2507.4 Policy IM-1.5.2: Promoting Community Involvement

Encourage the community to take a more proactive role in planning and development review, and to be involved in Comprehensive Plan development, amendment, and implementation. A variety of means should be used to secure community input, including advisory and technical committees, community workshops, review of draft texts, public forums and hearings, and other means of discussion and communication. 2507.4

2507.5 *Policy IM-1.5.3: Faith Institutions*

Recognize the importance of faith institutions to neighborhood life in <u>Washington</u>, <u>DC</u> the District, including their role as neighborhood centers, social service providers, and community anchors. Work collaboratively with local faith institutions in neighborhood planning and development initiatives, both to address community needs and to reach residents who might not otherwise participate in local planning initiatives. 2507.5

2507.6	<i>Policy IM-1.5.4: Transparency in Decision-Making</i> Strongly encourage transparent decision-making in all land use and development matters, making information available and accessible to residents and maintaining open lines of communication with the public as plans are developed. 2507.6
2507.7	<i>Policy IM-1.5.5: Electronic Media</i> Enhance communication between residents, organizations, and the District government by providing access to information through electronic media and other methods. 2507.7
<u>NEW</u>	Policy: IM-1.5.6: Language Access Consistent with the District's Language Access Act provide equal access and participation for the residents of Washington, DC who cannot (or have limited capacity to) speak, read, or write English in planning processes and initiatives.
2507.8	Action IM-1.5.A: Planning Publications Prepare a set Continue the development of easy-to-understand written and electronic guides to help residents navigate the planning and building processes, comprehend land use planning and zoning regulations, and follow the standards, procedures, and expectations used in local planning activities. 2507.8
2507.9	Action IM-1.5.B: Planning Commission Feasibility Study Consistent with the recommendations of the Comprehensive Plan Assessment of 2003, conduct a Mayorally commissioned study of the feasibility of creating Planning Commission in the District of Columbia. The report shall be prepared by outside parties and submitted to the Mayor, the Council, and e public within 120 days of the effective date of the Comprehensive Plan a Commission, including its composition, roles, responsibilities, authority, staffing, and relationship to the City Council and other city commissions. 2507.9 [Obsolete. See Implementation Table]
2508	Strengthening the Linkages to Capital Programming and Zoning 2508
2508.1	This section addresses the need to strengthen the links between the Comprehensive Plan and the capital improvement and zoning processes. 2508.1
2509	IM-2.1 <u>L</u> link to Capital Improvement <u>P</u> planning 2509
2509.1	<u>capital</u> The Capital iImprovement pPlan (CIP) is a multi-year plan identifying capital projects to be funded during the planning period. Capital improvement planning provides one of the most important means to establish the Comprehensive Plan as the guiding document for future public investments. The CIP provides government with a process for the planning and budgeting of capital needs. It answers such questions as what to buy, build, or repair and when to buy or build it. The basic function of a CIP is to provide a formal mechanism for decision-making, a link to the Comprehensive Plan, and a financial management tool for setting

priorities for capital projects. 2509.1

- 2509.2 Most communities prepare a five- or six-year CIP. In general, only projects over a certain cost threshold and with a useful life of many years qualify for CIP funding. The CIP is generally organized around major program categories such as Parks and Recreation; Transportation Initiatives; Housing and Community Development; Public Facilities; Infrastructure, etc. 2509.2
- 2509.3 The CIP identifies each proposed capital project to be undertaken, the year the improvements or assets will be acquired or the project started, the amount of funds to be expended each year, and the way the expenditure will be funded. The A CIP is not a static document. It is reviewed and updated on a regular basis (commonly on a yearly or two-year cycle) to reflect changing priorities, unexpected events, and new opportunities. The CIP includes investments in the repair and rehabilitation of existing infrastructure and facilities as well as the construction of new infrastructure and facilities. It can include capital items such as buildings, utility systems, roadways, bridges, parks, and other large investments such as land. 2509.3
- 2509.4 All capital budget requests should be reviewed and considered for their consistency with the recommendations of the Comprehensive Plan. Since 2006, District government has strengthened the links between the Comprehensive Plan and the CIP. The Office of Planning established a Capital Planning Unit to support coordinated capital planning across agencies, and the administrative budget process has incorporated criteria relating to the Comprehensive Plan. Budget forums are held each spring to share direction and afford opportunities for feedback. In line with these accomplishments, the District government produces publications that help enhance the way the District allocates capital dollars (e.g., transportation, education, workforce housing). At this point in time, the District government develops an annual capital improvements budget but the link to the Comprehensive Plan remains weak. This is a critical gap in the city's planning process that needs to be filled. The development of a multi-year CIP that is consistent with the Comprehensive Plan's policies, actions, and priorities will generally allow the city to make investments where they are needed most, and ensure a more logical allocation of funds. logically allocate funds. 2509.4
- 2509.5 **Policy IM-2.1.1: Capital Improvement Linkages** Link the city's Capital Improvement Program (CIP) to the Comprehensive Plan. Comprehensive Plan priorities should be more effectively embedded within the CIP to **promote the efficient and effective expenditure of** ensure that public dollars. are spent as efficiently and effectively as possible. 2509.5

2509.6 Action IM-2.1.A: DC Code Revisions Revise the DC Code to Formalize the link between the Comprehensive Plan and the multi-year Capital Improvements Plan. This link has been effective in other cities2509.6 COMPLETED

2509.7 *Action IM-2.1.B: Enhanced CIP Process*

Develop an enhanced CIP process that:

- Uses the Comprehensive Plan as the key guide to capital investments;
- Includes Mandates a Public Facilities Master Plan including an or, at least, an ongoing Master Public Facilities coordination program that assesses facility needs and coordinates the public improvement plans of multiple city agencies;
- Develops criteria for the review of capital projects for inclusion in the CIP that allows for an objective and transparent evaluation process;
- Includes an itemized allocation in the capital budget for implementation priorities that are specifically called for in the Comprehensive Plan;
- Clarifies the role of the Office of Planning in the CIP process;
- <u>Is adequately</u> <u>Ensures adequate</u> staff<u>ed</u> <u>ing is in place</u> and is available to support the CIP process;
- Is grounded in the facts and data provided in the schools' Master Facilities Plan; and
- Develops and maintains a multi-year capital improvements planning process based on the Comprehensive Plan. 2509.7

2510 I<u>M</u>m- 2.2 Recommended Changes to the Zoning Regulations 2510

- As noted in Section IM-1.3, the Zoning Regulations are a primary vehicle for implementing the Comprehensive Plan. The responsibility for zoning in <u>Washington, DC</u> the District of Columbia rests with the Zoning Commission. The Commission must give "great weight" to the recommendations of the Office of Planning and to the issues and concerns raised by the ANCs on zoning cases. <u>but The Commission</u> has <u>its</u> their own staff support (in the Office of Zoning). 2510.1
- 2510.2 Actions for the Zoning Commission to consider during its planned update and revision of the zoning regulations are highlighted in Table 25-1.
- 2510.2 This list is a roll-up of all the actions contained in the Elements of this Comprehensive Plan, including recommended changes to zoning or items that need further study. Some of the text in the table has been shortened here the full text can be found in the Elements of the Plan. Some of the recommended changes should be made in the short term rather than waiting until the Zoning Regulations update. 2510.2

2511 IMm -3 Monitoring, Evaluating, and Amending the Comprehensive Plan 2511

2511.1 This section describes how and when monitoring and evaluation of the Comprehensive Plan should occur and how regular reporting can foster more

accountability and openness in the Comprehensive Planning process. It also makes recommendations on the process and schedule for updating and amending the Comprehensive Plan in the future. 2511.1

2512 I<u>Mm-3.1</u> Monitoring and Evaluating Comprehensive Plan Implementation 2512

- 2512.1 The District of Columbia needs to be able to measure successes and challenges in Comprehensive Plan implementation. The Office of Planning shall prepare an overall implementation calendar for the Comprehensive Plan, scheduling individual items with planned startup points and planned completion. The implementation calendar shall include the administrative staffing for ensuring that the various necessary actions across the District government are undertaken. Working with the Office of Budget and Performance Management, the Office of Planning should make available to the public, on a regular basis, the status of all Comprehensive Plan actions and submit a progress report to Council every four years per DC Code requirements. The Office of Planning should publicize the report through social media and other applicable communications channels. The best way to measure progress would be a biennial (once every two years) Implementation progress report by the Office of Planning through the Mayor to the Council of the District of Columbia. This is a vital part of keeping the planning process open, transparent, and responsive. It can also be a vehicle for review and refinement of implementation priorities, deletion of completed actions, and the addition of new actions or policies. 2512.1
- 2512.2 The Office of Planning should make the Comprehensive Plan progress report a highly publicized effort to demonstrate the important role the Comprehensive Plan plays in decisions that affect the change, growth and development of the city. This will also keep the Comprehensive Plan process a topic of public discourse. 2512.2

See also Action IM-1.4.A earlier in this Element on Progress Reports.

2513 I<u>Mm</u> -3.2 Updating and <u>a</u>Mending the Comprehensive <u>pP</u>lan 2513

- 2513.1 The 1984 Comprehensive Plan was amended only four times in 20 years While the DC Code calls for the Comprehensive Plan to be amended "not less frequently than once every four years," that target <u>has</u> was not consistently <u>been</u> achieved. In addition, when the amendment process did occur, it took years—even for small, incremental amendments. 2513.1
- 2513.2 The existing four-year amendment cycle also does not contemplate periodic major revisions. A major revision is a more intensive effort than the amendment process, as whole sections of the Comprehensive Plan are re- written, based on the analysis of current data and challenges. In most cities, this process takes two or three years to complete. 2513.2

- - The timeline for the Comprehensive Plan amendment cycle
 - The process for submitting proposed amendments
 - The process for evaluating proposed amendments
 - The process for approving proposed amendments. 2513.3

2514 IM- 3.2.1 The Amendment Timeline

- 2514.1
 - It is recommended that the Comprehensive Plan be amended at least every four years and that a major revision/update of the Comprehensive Plan be completed every 12 years. The review of the practices of other major cities completed as part of the Comprehensive Plan Assessment suggests that a 10 to 15 year cycle for major revisions to the Comprehensive Plan is appropriate. The major revision would reassess all Comprehensive Plan policies, including citywide and area element policies. It would not necessarily include a total re-write of each Element but would focus instead on deleting outdated or irrelevant policies and actions, and editing or adding policies and actions to reflect emerging issues. The current provision that the Mayor can also submit amendments at other times should be retained. 2514.1
- 2514.2 It is further recommended that the first amendment cycle be initiated in 2008, two years after this Comprehensive Plan is adopted. There are two reasons for this: 1) amendments may be necessary soon after the revision to address unanticipated issues associated with new language in the Comprehensive Plan, and 2) to make the amendment cycle fall appropriately between election cycles. Amendment cycles are thus recommended in 2008-2009 and then again four years later in 2012-2013 with a major update/revision envisioned in 2016-2018. 2514.2
- 2514.3 Timeline for an Typical Amendment Cycle
 When considering the opportunities for amending the Comprehensive Plan, the following timeline is an example for an typical amendment cycle and major revision.

- Year 0 Plan Adoption
- Years 3-4 Progress Report and Plan Amendment
- Years 7-8 Progress Report and Plan Amendment
- Years 11-12 Progress Report and Major Plan Revision (repeat cycle)

It is recommended that amendments be sent by the Mayor to the City Council in May of the amendment year (2009, 2013, etc.), to avoid delays related to budget hearings that usually are completed by April. The details of the recommended timeline for the amendment process are as follows for 2008-2009 as an example: 2514.3

- April Aug 2008: The Office of Planning conducts extensive public outreach to inform the public of the opportunity to submit amendments. At least one meeting in each Ward should take place to describe the amendment process, answer questions pertaining to the Comprehensive Plan or amendment submission and review process, encourage appropriately documented submissions, and ensure public participation in the amendment process. During this time period, the Office of Planning itself would consider proposed amendments to reflect emerging issues, new small area plans, outdated actions, map changes, etc.
- Sept 15, 2008: Deadline for submitting proposed amendments to the Office of Planning.
- Sept Nov 2008: Initial screening of the proposed amendments by the Office of Planning to ascertain whether or not they are issues that can be addressed in the Comprehensive Plan. The Office of Planning would hold a public meeting to publicize what proposed amendments had been submitted.
- Dec 2008-Feb 2009:
- The Office of Planning coordinates the technical/policy analysis of the proposed amendments. The Office of Planning then prepares an "Amendment Report and Recommendations".
- Mar-April 2009: Mayor forwards recommendations to the Council.
- May-Sept 2009: Council holds public hearings in June and takes final action by September. If new amendments are proposed as a result of public hearings, these are forwarded to The Office of Planning for analysis during Council's summer recess.
- Oct 2009: After Council action, the Mayor may approve or veto the Councilapproved Comprehensive Plan amendments.
- Nov-Dec 2009: After Mayoral approval, Congressional review (30 days) and

NCPC review (60 days) run concurrently. If no changes are requested, then the amended Comprehensive Plan is formally adopted. 2514.4

- 2515 IM-3.2.2 Amendment Submittal Process 2515
- 2515.1 The Comprehensive Plan amendment process provides an opportunity for individuals, groups, city agencies, or the federal government to propose a change to the Comprehensive Plan to address changes in conditions and to reflect on going work or new information. Proposed amendments can include changes to the text or maps of the Comprehensive Plan. 2515.1
- 2515.2 Documenting the Reason and Rationale for Each Amendment Demonstration that a change to the Comprehensive Plan is required lies solely with the applicant/proposer. The greater the degree of change proposed, the greater the burden of showing that the change is justified. Substantial reasons for amending the Comprehensive Plan include:
 - Significant changes have occurred since the adoption of the Comprehensive Plan that necessitate the proposed amendment.
 - Inconsistencies in land use or other plan objectives and policies exist in the adopted Comprehensive Plan that affect a geographical area of the District.
 - The District government's ability to achieve the goals and objectives of the Comprehensive Plan will be increased, or the operations of District government will be enhanced, as a result of the proposed amendment.
 - Existing Comprehensive Plan goals, policies, or actions inhibit the ability of District government to achieve other public policy objectives.
 - Substantial improvement in the quality of life for District residents will be achieved.
 - Adoption of the proposed amendment is necessary to incorporate public policies established by the District government that are not reflected in the Comprehensive Plan.
 - The amendment is needed to ensure continued consistency with the Federal Elements. 2515.2

2515.3 The following supporting information will be required when an amendment is proposed:

- If applicable, the location/general area that would be affected by the proposed change.
- A detailed description and explanation of the proposed text/map amendment, including the text and the specific language to be amended.
- A description of how the issue is currently addressed in the Comprehensive Plan. If it is not addressed, the public need for it must be described. An explanation of why the proposed change is the best means for meeting the identified public need, and what other options exist for meeting this need.
- The anticipated impacts of the change, including the impacts on the geographic area affected and the issues presented. This should include an assessment of net benefits to the city resulting from the change.

- Demonstration that the proposed change would be in conformance with the goals, policies and actions of the Comprehensive Plan.
- The applicant would be requested to include any data, research or reasoning that supports the proposed amendment.
- Demonstration of public support for the proposed amendment (as illustrated, for example, by discussion of the proposal at a public meeting, such as an ANC meeting). 2515.3
- 2516 IM-3.2.3 Analysis and Review Process 2516
- 2516.1 The analysis and review process must provide the public with opportunities to review and discuss the proposed amendments prior to submission to Council. This process is outlined below. 2516.1

2516.2 Initial Screen

The Office of Planning screens the proposed amendments. This first screen is a quick assessment to determine which proposed amendments are not proper subjects for inclusion in a Comprehensive Plan (such as operating, budget or legislative matters). The Office of Planning holds a public meeting to share<u>s</u> its initial findings with the public. [If a Planning Commission were created, the Commission would hold a hearing to discuss the proposed amendments, including those that are determined not to be appropriate for the Comprehensive Plan.] The Office of Planning then conducts an analysis of those amendments determined to be appropriate. 2516.2

2516.3 Technical/Policy Analysis

The Office of Planning analyzes the amendments and also coordinates the review of the proposed amendments with other District agencies. After collecting comments from other agencies, OP staff makes a recommendation that includes a detailed analysis. Staff then provides a "Proposed Amendments Report and Recommendations" and submits this report to the Mayor and the Council. [If a Planning Commission were created, then the Commission would hold a hearing and develop recommendations, which would then be sent to the Mayor and/or Council.] 2516.3

- 2516.4 Proposed amendments would not be considered favorably if they were inconsistent with District law, more properly applicable to the Federal Elements than the District Elements of the Plan, included proposals that were beyond the legal scope or purview of the Comprehensive Plan, or submitted on a "marked up" or annotated copy of the Plan. Amendments to the Area Elements would be subject to the same criteria as amendments to the Citywide Elements. 2516.4
- 2517 IM-3.2.4 Approval Process 2517

2517.1 DC Council Review and Adoption The following text outlines the steps in the Council review and adoption process

for Comprehensive Plan amendments. The Council Committee of the Whole (Committee) holds a public hearing to receive comments on proposed amendments submitted by the Mayor. Any new or significantly modified amendment proposals are sent to the Office of Planning to conduct technical analysis and formulate recommendations. Once recommendations are provided, the Committee holds a meeting to consider and vote on which amendments should be adopted (the Council Chairman develops an initial recommendation for the Committee to review). Following approval by the Committee of the Whole, Council considers and votes on an amendment package in at least two legislative meetings (first and second readings) no less than two weeks apart. Any new or significantly modified amendment that is generated during any of these readings would be required to be accompanied by planning analysis and recommendation prior to the Council taking final action on the amendment. If a new or significantly modified amendment substantially changes the form of the Comprehensive Plan legislation, the Council would then schedule another reading on the legislation at least two weeks later (this could mean that Council holds a third reading). 2517.1

2517.2 Mayoral Approval

It is the Mayor's responsibility to take action to approve or veto the amendments. 2517.2

2517.3 Federal Review

The District approved amendments are forwarded to Congress for a 30-day review period and to NCPC for a 60-day review period to assess the potential negative impacts of each amendment on the federal interest. If NCPC finds "no potential negative impacts on the federal interest" then the Comprehensive Plan amendments go into effect. If NCPC recommends changes to address negative impacts on the federal interest, then the Council must act to amend the plan to address NCPC requested changes. 2517.3

2518 I<u>Mm</u> -3.3 <u>Aaction Pplanning 2518</u>

2518.1

- This section rolls up all the actions included in the text of the Comprehensive Plan into an overall action plan (Table 25.1). The Action Plan includes:
 - The District agencies or other bodies that have the responsibilities for carrying out each Comprehensive Plan action (note: a list of agencies and abbreviations is included at the end of this Element);
 - The recommended implementation timeframe (see further explanation below); and
 - Those actions that will require capital funds for implementation. 2518.1
 - Priority actions are highlighted with the symbol
 - Actions for the Zoning Commission to consider are highlighted with the symbol 2518.2
- 2518.3 The recommended implementation timeframe classifies actions as follows:

- On-going actions are continuous activities that should be occurring now and on a regular basis into the future.
- Immediate actions are actions that are about to commence or that should be initiated during 2006 or 2007.
- "Short-term" actions are actions that should be initiated by 2008 or 2009<u>the</u> <u>first or second year after adoption</u>. Some short-term actions may take several years to complete.
- "Mid-term" actions should be initiated by 2010 or 2011<u>the third or fourth</u> <u>year after adoption</u>. Some mid-term actions may begin sooner than 2010, depending on funding and available staff resources; and
- "Long-term" actions include actions which may take many years to implement, and actions which may not begin until <u>the fourth year</u> after <u>2010</u> <u>adoption</u> due to funding and staff constraints or other factors. 2518.3
- It is recognized that when this Comprehensive Plan is adopted, there may not be complete agreement between the time frames set here and the city's approved Capital Improvement Program. Over time, a stronger link should be established so that the two documents are synchronized and eventually are in full agreement. Similarly, it should also be recognized that the actions klisted below should not be interpreted as budgetary mandates. The intent is to convey a roster of priorities that should guide the Mayor and Council as they develop, approve, and execute annual operating and capital budgets. 2518.4
- 2518.5 As noted on Page 25-1, Table 25.1 is a roll-up of all the actions contained in the Elements of this Comprehensive Plan. Some of the action text in the table has been shortened here the full text of each action can be found in the Elements of the Comprehensive Plan. 2518.5

2520 TABLE 25.2: HOUSING LINKAGE

- 2520.1 The housing linkage objective requires applicants who obtain bonus commercial office space as a result of a discretionary and otherwise appropriate street or alley closing or zoning density increase to produce housing or contribute funds to the production of housing, particularly housing that is affordable to low and moderate income households throughout the District, in an amount based on a formula tied to the amount or value of the additional commercial office square footage obtained. 2520.1
- 2520.2 In establishing the housing linkage objective, the District sets forth the following purposes:
 - a. To encourage the construction and rehabilitation of housing throughout t a. he District of Columbia, particularly housing that is affordable to low- and moderate income households;
 - b. To reduce a shortage of affordable housing in the District which has been caused in part by increased demand for this housing from employees of new commercial development who compete with present residents for scarce, vacant affordable housing, and by high land values which raise the cost of housing and which are partly a function of the demand for additional commercial office space in the National Capital; and
 - c. To increase the income tax base and labor force in the District by providing a mechanism to stimulate the development and expansion of housing for employees in the District who cannot afford to reside in the District. 2520.2

2520.3 The policies established in support of the housing linkage objective are as follows:

a. Except as provided in 2520.11 of this section, whenever the Council approves a discretionary and otherwise appropriate street or alley closing which results in the provision of additional commercial office space, or whenever the Zoning Commission approves a discretionary and otherwise appropriate zoning density increase which results in the provision of additional commercial office space, the applicant who obtains the additional commercial office space shall be required to comply with the following housing requirement:

1. The applicant shall construct or rehabilitate housing that is affordable to lowand moderate income households in the District, the minimum amount of which shall be calculated by the formula set forth in 2520.3(b) of this section, which shall be dedicated to use for affordable housing for no fewer than twenty (20) years, and which shall be developed in accordance with the schedule set forth in 2520.13 of this section; or

- 2. The applicant shall contribute funds, the minimum amount of which shall be calculated by the formula set forth in 2520.6 of this section, to a housing trust fund in accordance with the schedule set forth in 2520.13 of this section;
- b. Except as provided in 2520.4, if the applicant agrees to construct or rehabilitate the affordable housing, then the total square footage of the affordable housing that the applicant shall be required to construct or rehabilitate shall be as follows:
 - Not less than one fourth (1/4) of the total square footage of the additional commercial office space, if the required affordable housing is located on or adjacent to the site of the additional commercial office space;
 - 2. Not less than one third (1/3) of the total square footage of the additional commercial office space, if the required affordable housing is located off or not adjacent to the site of the additional commercial office space, and if the housing is located within the advisory neighborhood commission area where the additional commercial office space is located or Table 25.2: Housing Linkage 2520 within an area designated on an enacted land use map of the Comprehensive Plan as a housing opportunity area; or
 - 3. Not less than one half (1/2) of the total square footage of the additional commercial office space, if the required affordable housing is located in any other area of the District. 2520.3
- 2520.4 If the additional commercial office space is located on a development site that is improved with one (1) or more housing units that are removed, either after the application or within one (1) year prior to the application to facilitate the commercial development, the total square footage of the required affordable housing shall be not less than the total square footage of the removed housing plus the square footage of housing required by §2520.3(b). 2520.4
- 2502.5 If the applicant agrees to construct or rehabilitate affordable housing pursuant to §2520.3(a), the applicant may satisfy this agreement in any manner chosen by the applicant, including but not limited to a joint venture, partnership, contract, or arrangement with another party to develop the required housing.2520.5

- 2520.6 Except as provided in §2520.7, if the applicant agrees to contribute funds to a housing trust fund, the amount of funds to be contributed shall be no less than the total of one half (1/2) of the assessed value of the total square footage of additional commercial office space. 2520.6
- 2520.7 If the applicant agrees to contribute funds to a housing trust fund, and if the additional commercial office space is located on a development site that is improved with one (1) or more housing units that are removed, either after the application or within one (1) year prior to the application to facilitate the commercial development, the amount of funds to be contributed shall be no less than the total of the assessed value of the housing units that are removed plus one half (1/2) of the assessed value of the total square footage of additional commercial office space. 2520.7
- 2520.8 Nothing in this section shall require the Zoning Commission to grant or deny an application for a zoning density increase. 2520.8
- 2520.9 Nothing in this section shall supplant any requirement of the Zoning Regulations.
- 2520.10Nothing in this section shall obviate the requirement that zoning shall not be inconsistent with the Comprehensive Plan. However, the Zoning Commission and the Mayor's Office of Planning each shall consider an applicant's compliance with the requirements of this section as supportive of the Comprehensive Plan and as providing public amenities associated with an applicant's project. 2520.10
- 2520.11 The provisions of this section shall not apply to the following applicants:
 - An applicant who obtains a street or alley closing or a zoning density increase for a development that includes, on or adjacent to the site of the development, an amount of housing that is equal to the amount that would be calculated pursuant to the formula set forth in §2520.3(b)(3);
 - b. An applicant whose development obtains no additional commercial office space as a result of obtaining a street or alley closing or a zoning density increase;
 - An applicant for a street or alley closing or a zoning density increase who represents a federal government agency, the Washington Metropolitan Area Transit Authority, or the Pennsylvania Avenue Development Corporation;
 - d. An applicant who obtains additional commercial office space pursuant to the variance provisions of the Zoning Regulations;
 - e. An applicant whose approved street or alley closing was decided by the Council, or

whose approved zoning density increase was decided by the Zoning Commission, prior to October 6, 1994;

- f. An applicant who obtains a zoning density increase for a development that already is subject to a housing, retail, arts, or historic preservation requirement pursuant to the zoning regulations set forth in the Downtown Development District; or
- g. An applicant who obtains a street or alley closing or a zoning density increase for a development about which the Council, in its legislation that approves of the street or alley closing, or the Zoning Commission, in its order that approves of the zoning density increase, makes all of the following findings after a public hearing, for which prior notice of a request for this exemption was provided to each affected Advisory Neighborhood Commission and in the District of Columbia Register, and during which the burden of proof is upon the applicant to justify granting this exemption:
 - The development associated with the street or alley closing or zoning density increase is located within an area designated in the text or map of the Comprehensive Plan as a development opportunity area, a production and technical employment area, or a new or upgraded commercial center; and
 - 2. Imposition of no housing requirement or a housing requirement that is less stringent than the requirement imposed by this section is necessary to implement objectives and policies set forth in this Plan for that designated area, which otherwise would likely not be achieved. 2520.11
- 2520.12An applicant who obtains a street or alley closing or a zoning density increase who is required to construct or rehabilitate affordable housing pursuant to this section shall not be issued a building permit for the applicant's commercial development until the applicant certifies to the District either that a building permit has been issued for the required amount of affordable housing, or that the applicant has contributed sufficient funds to a housing provider to construct or rehabilitate the required amount of affordable housing. 2520.12
- 2520.13 An applicant who obtains a street or alley closing or a zoning density increase who is required to contribute funds to a housing trust fund pursuant to this section shall proceed in accordance with the following schedule:
 - a. Not less than one half (1/2) of the required total contribution shall be made prior to the issuance of a building permit for any of the commercial development; and
 - b. The balance of the required total contribution shall be made prior to the issuance of a certificate of occupancy for any of the commercial development. 2520.13

- 2520.14Prior to the issuance of a building permit or certificate of occupancy for the commercial development, whichever is applicable, the applicant shall certify to the District that the provisions of this section have been satisfied. 2520.14
- 2520.15The Zoning Commission and all other agencies that have authority to adopt regulations to implement the housing linkage policies shall adopt regulations to implement the provisions of this section. 2520.15

*SOURCE: Apr. 10, 1984, D.C. Law 5-76, §3, 31 DCR 1049 (Mar. 9, 1984); Apr. 27, 1999, D.C. Law 12-275, §2(a), 46 DCR 1497 (Feb. 19, 1999); also codified at DC Official Code §§ 1-306.31 through 1-306.45.

Resilience Linkage – Overview

Comp Plan Implementation Element

This section provides background and an overview of new resilience policy that was integrated, for the first time, as a new cross-cutting framework as part of the second amendment cycle to the District's 2006 Comprehensive Plan. The resilience policies and actions take a broad approach and address not only environmental stresses and shocks, but economic and social as well. OP developed the resilience policies and actions in coordination with other key agency partners and through input from residents. OP also ensured that the new language aligned with the District's various resilience related plans and initiatives.

During the course of the amendment process it was determined that it would be most impactful to include resilience throughout the Comprehensive Plan as part of multiple Citywide and Area Elements instead of as a stand along chapter. The Framework Element introduces the concept of resilience for Washington, DC and the importance of integrating it into the Comp Plan to help the District become a more resilient city.

The vision of a resilient Washington, DC has evolved over time and will continue to do so as the District's key challenges, and opportunities to address them, are better understood. The following objectives were created to help guide the creation of resilience policies and actions for the Comp Plan and to communicate the expected outcomes from their implementation.

A Resilient DC Will:

- Address the Diversity of Stresses and Shocks. The District will address a large universe of chronic stresses and acute shocks related to resilience. More importantly, resilience should focus on the adverse effects of shocks or stresses in addition to the specific causes and the ability to quickly recover from these challenges. These effects may include threats to human health and safety, physical damage, service interruption, social inequity, economic loss or environmental degradation.
- 2. Recognize and Maximize the Co-Benefits of Resilience Policies and Actions. Resilience is intertwined with all aspects of community planning and development, providing many mutually beneficial opportunities to advance other policy objectives. Thus, the District will seek to develop and implement multi-objective strategies that produce additional social, economic or environmental benefits and demonstrate public value in ways that extend beyond resilience.
- 3. **Be Flexible and Opportunistic.** Resilience policies and actions should minimize or eliminate risk to stresses and shock in a continuous and adaptive manner, while also leveraging any foreseeable opportunities to do so during and/or following an episodic event. The District will seek innovative policy and engineering solutions for our current and future challenges.
- 4. Address and Promote Equity. Stresses and shocks disproportionally impact vulnerable populations including racial and ethnic minorities, lower income residents, older residents, people

with health challenges or disabilities, and others who also have special or functional needs. Thus, all resilience policies or actions should ensure that any disparities or inequities among different groups of people are mitigated.

- 5. Empower the Community to be Resilient to Identified Hazard Threats. The District takes a "whole community" approach to disaster preparedness, response, recovery and mitigation. This requires understanding and meeting the actual needs of the whole District of Columbia, engaging and empowering all parts of the community, and developing the community's strengths to foster a culture of resilience.
- 6. Address Current and Potential Future Impacts from Climate Change. The District's approach to resilience must address the need to prepare and adapt to climate change. These impacts include rising temperatures and anticipated increases in the frequency and severity of impacts from extreme heat, rainfall and flooding, and sea level rise and storm surge. The District should continually evaluate the latest climate science and adapt its plans accordingly.
- 7. **Protect Cultural and Historic Assets and Landscapes.** As a city with a rich heritage going back more than 225 years, and as the Nation's Capital, Washington, DC is a city of historic and cultural significance. The resilience of national historic structures and local places is important to not only preserve these assets for their cultural legacy but also to protect from acute shocks and recognize their importance to the economy of the District.
- 8. Address Social and Economic Infrastructure. Community resilience addresses not only physical infrastructure whether it be public or private, but also equity and access issues related to social and economic infrastructure, including education, social services, public health, and job diversification and employment opportunities.
- 9. **Create Redundant and Reliable Systems.** the District of Columbia is a historic city with both aging infrastructure and newly constructed infrastructure. Whether old or new, redundancy and reliability is critical to infrastructure's long-term resilience, including the capacity to withstand and quickly recover from acute shocks.
- 10. Expand Partnerships to Address Complex Problems and Resolve Interconnected Issues. To be resilient, the District needs to address not only public sector infrastructure and services, but also collaboration with the business community, non-profit organizations, neighborhood groups and other civic organizations, and adjacent communities. Since stresses and shocks impact all parts of the city and multiple jurisdictions across a large metropolitan region, the District government will continue collaborating across agencies in the development and integration of holistic and long-term solutions. The District remains committed to effective governance and leadership, inter- and intra-governmental coordination, and cross-cutting strategies to address the identified chronic stresses and acute shocks. The District also commits to its ongoing engagement with the community's diverse set of stakeholders to prepare and plan for, respond to, recover from, and more successfully adapt to such conditions or incidents.

The new resilience policies and actions in multiple Citywide and Area Elements of the Comp Plan are organized around the following overarching themes and topics:

• Built and Natural Environment

- Housing
- o Infrastructure
- \circ Transportation
- Natural Environment
- Historic and Cultural Resources

• Community Resilience

- Heath and Equity
- Community Engagement
- Economy

• Leadership and Strategy

- Governance
- o Stakeholder Collaboration and Public-Private Partnerships

Refer to the Citywide and Area Elements for the new resilience policies and actions. The resilience actions are also included within a separate table along with all of the other Comp Plan actions as part of the Implementation Element.

ТЕХТ	TYPE	ELEMENT
Built and Natural Environment	Narrative	Land Use
Washington DC's strong sense of place is rooted in its unique urban environment		
comprised of neighborhoods that are as diverse as the housing, infrastructure and	K	
ecosystems that connect them. The quality and management of this		
interconnected urban system is directly linked to the community's resilience. The		
built environment and natural features can protect against the acute shocks and		
reduce the chronic stresses facing the city; conversely, without proper planning or		
maintenance, they can make the community vulnerable to the risks posed by these		
shocks or stresses.		
addresses the provision, protection, and enhancement of the District's physical	Narrative	Land Use
assets and critical facilities including housing, infrastructure and transportation		
systems, and its natural, historic and cultural resources. The vulnerability of the		
District's buildings, infrastructure, and ecosystems to the adverse effects of		
climate change is expected to increase due to more days with high temperatures,		
more flooding caused by heavy rainfall and rising sea levels, and more economic		
disruption from extreme weather events. A robust, multi-pronged strategy is		
necessary to improve resilience.		
First, the District must consider resilience as it undertakes new development and	Narrative	Land Use
investment, both public and private. Second, existing structures will need to be		
improved or upgraded to become more adaptive and resilient over time. Finally,		
the District must be opportunistic and prepared to incorporate resilience		
standards into the repair, restoration or reconstruction of its urban systems		
following destructive, major disaster events.		
The capacity to successfully incorporate the consideration of resilience standards	Narrative	Land Use
into decisions and policies that govern the physical development, maintenance,		
and enhancement of the District's built and natural environment is fundamental to		
achieving the District's vision for a resilient city.		

R-1.1 Creating Safe and Sustainable Housing for All Residents	Narrative	Housing
 R-11 Creating Sare and Sustainable Housing for All Residents The District is committed to providing a housing supply that is safe, decent, and affordable for all current and future residents. Policies to promote resilient housing specifically address housing that can withstand potential physical shocks from major hazards and stresses. An equally important goal of resilient housing policies is the provision of affordable and inclusive housing that will enhance community resilience. Residents that are not overburdened by housing costs have more financial capacity to deal with underlying chronic stresses and absorb and recover from unanticipated shocks. While the District continues to incorporate the latest best practices into its Construction Codes, there are additional opportunities to promote more resilient housing. The District must continue to consider alternatives that go beyond uniform codes when local conditions or site-specific needs require it, such as adopting land use policies or development regulations that will ensure the construction of new housing will reduce greenhouse gas emissions and account for projected future climate conditions and sea level rise that will occur during the expected useful life of built structures. The District has already taken steps to do this through the adoption of Flood Hazard Rules that include higher regulatory standards than required by the ICC and National Flood Insurance Program (NFIP). 	Narrative	Housing
Additionally, the District's Zoning Regulations for waterfront zones prohibit residential uses with only one or two dwelling units in the 100-year floodplain.		
As important as addressing new housing, the District must also consider ways to strengthen resilience and increase the adaptive capacity of its older residential building stock, including in historic districts, as most housing in the District of Columbia was constructed prior to modern codes and thus remain more vulnerable to shocks and stresses. This includes promoting and capitalizing on various opportunities to upgrade existing buildings, including through ongoing rehabilitation, restoration and weatherization projects as well as the repair or	Narrative	Housing

redevelopment of properties determined to be substantially-damaged following a destructive event. Overall, the District should apply a preventative, risk-based approach to prioritizing and acting on housing policies and other measures that improve the long-term resilience of its most vulnerable structures and populations.		
The benefits of creating safer and more sustainable housing for all residents go beyond reducing the risk to life and property from shocks or stresses. It decreases demands on emergency response, such as allowing people to shelter-in-place versus evacuating the city or going to public shelters during disaster events. It also decreases the potential disruptive impacts on vital services, commerce, and the	Narrative	Housing
economy by reducing the number of people in the workforce who will end up being displaced following such events.		



Policy: Resilient & Climate-Adaptive Housing	Policy	Housing
Incorporate current best practices for resilient, climate-adaptive design in the		
adoption and enforcement of the District's building and housing construction		
codes to reduce the anticipated adverse effects of future natural hazards and		
climate threats through the entire useful life of each structure. These codes should		
be based on projected future climate and/or natural hazard conditions for the		
District based on best available and actionable data.		
Policy R-1.1.2: Protection of Hazard-Vulnerable Housing	Policy	Housing
Increase the structural resilience of existing housing units that are determined to		
be at-risk to natural hazards such as flooding through the promotion of mitigation		
techniques such as building retrofits and upgrades. This should include a range of		
structural improvements, but also small-scale risk reduction measures such as		
elevating electrical or mechanical equipment above design flood elevations.		
Policy R-1.1.3: Temporary Post-Disaster Housing	Policy	Housing
Provide residents displaced by disaster with local access to emergency shelter and		
temporary, interim housing as part of the community disaster recovery process.	\bigcirc	
The District will coordinate with federal and regional partners to promptly identify		
and secure safe, temporary housing options for those in need and will seek to		
reduce barriers to the provision of interim housing through existing regulations,		
ordinances, codes, and policies as required.		
Policy R-1.1.3A: Permanent Post-Disaster Housing	Policy	Housing
Support individuals and households affected by large-scale disaster events in		
returning to safe, suitable, and affordable housing promptly through technical		
assistance and clear and comprehensive reconstruction guidelines. This includes		
special emphasis on rebuilding homes in locations and according to standards that		
make them more resilient to future shocks and stresses. Ensure the proportion		
and housing types being reconstructed are consistent with current housing		
objectives or policies and match post-disaster recovery or redevelopment needs.		

	Policy	Housing
Policy R-1.1.4: Improvements for Housing Resilience		
Incorporate measures to improve the structural safety and climate resilience of		
housing into the provision of financial assistance (e.g., grants, rebates, tax credits,		
etc.) for improvement or rehabilitation projects that are directed to homes and		
neighborhoods in identified high-risk areas. This includes flood mitigation retrofits		
such as installing backflow prevention devices or elevating vulnerable electrical or		
mechanical equipment above design flood elevations, and expanding access to		
solar shading, cool roofs, and other home-based cooling measures for low-income,		
elderly, and other populations vulnerable to extreme heat events.		
Policy R-1.1: Rental Property Insurance	Policy	Housing
Develop policies and incentives that will encourage residents in all rental housing		
units to purchase renter's insurance for personal property that is subject to		
potential loss, regardless of the cause. This should include a focus on housing units		
located in known high risk areas, including the promotion of flood insurance		
policies for contents coverage for those living in the city's mapped special flood		
hazard areas.		
Action R-1.1.B1: Comprehensive and Integrated Flood Modeling	Action	Environmental
Develop and regularly update the District's floodplain models and maps to account		Protection
for climate change, projections for increased precipitation and sea level rise, and		
maximum buildout of the watershed. Develop an integrated flood modeling and		
mapping of riverine, coastal and interior flood risk that also account for climate		
change projections. Once complete, use the updated and integrated flood risk		
models to determine potential flood extents and depths for riparian, coastal, and		
interior flood events and to determine design flood elevations for any		
development in flood hazard areas. Consider adopting them as the regulatory		
flood hazard areas for the District's Flood Hazard Rules.		

Action R-1.1.B2: Flood Resilience Standards	Action	Land Use Element
Explore the development of new regulations in the District's Flood Hazard Rules		
using innovative standards, informed by best practices and updated modeling		
data, to better protect new or substantially-improved structures located in flood		
hazard areas.		
Action R-1.1.C: Extreme Heat Protection for Housing	Action	Housing
Improve thermal safety requirements in residential building codes through		
maximum allowable temperatures and mandatory passive cooling strategies to		
increase resilience to extreme heat, especially in the event of a power outage.		
Policy R-1.1.E: Post-Disaster Housing Recovery and Redevelopment	Policy	Housing
Prepare and implement a citywide, post-disaster housing recovery planning		
strategy with specific policies to address projected conditions and foreseeable		
issues with renovating or replacing damaged housing. The strategy should identify		
how the District will operationally manage the range of housing-related needs		
following a large, destructive hazard event. This includes short-term recovery		
measures such as the provision of safe, temporary housing for displaced		
populations, to more intermediate and long-term recovery activities such as	\bigcirc	
expedited permitting procedures and the replacement of permanent, affordable		
housing that is more resilient and adaptive to future conditions.		
Policy R-1.1.F1: Post-Disaster Housing Repair and Reconstruction	Policy	Housing
Develop and deploy local guidance to assist homeowners in navigating the		
interrelated aspects of federal disaster assistance, insurance claims, substantial		
damage determinations, and the local permitting procedures required to repair or		
rebuild their homes in compliance with existing codes and regulations. Guidance		
should emphasize opportunities to improve pre-existing substandard housing		
conditions during the repair or rebuilding process, and specific attention should be		
placed on understanding and meeting the anticipated, unique needs of vulnerable		
populations, such as seniors, low-income households and non-English speakers.		
Approved guidance shall remain available to be quickly and easily be published and		
distributed following major events with disaster-specific information as needed.		

Policy R-1.1.F2: Post Disaster Housing Recovery Program	Policy	Housing
Develop and implement a post-disaster housing recovery program to facilitate		
basic and temporary repairs that allow residents to quickly re-inhabit their homes.		
The program should comply with current codes and standards and maximize		
opportunities to incorporate resilience into the permanent repair and		
reconstruction process without jeopardizing their eligibility for financial assistance.		
Action R-1.1.G: Climate Adaptation Financial Assistance Programs for Existing	Action	Housing
Vulnerable Housing		
Identify opportunities to expand property owner and tenant access to grants or		
other financial assistance programs such as energy efficiency, renewable energy,		
stormwater management, and roof replacement programs that provide		
homeowners with the ability to make structural upgrades to include hazard and		
climate resilience improvements based on resilient design guidelines. Eligibility		
and prioritization criteria should be developed to direct such programs to		
residential buildings in high risk areas that are not built to current codes and		
standards and to assist vulnerable populations such as low-income renters, older		
adults, and those with access and functional needs.		
R-1.2 Providing Hazard-Resilient and Climate-Adaptive Infrastructure	Narrative	Infrastructure
Investments in water, sewer, stormwater, energy, and telecommunication systems		
are essential to the District's future, both to meet demands of existing users and to		
accommodate future changes and development. The District faces some major		
infrastructure challenges including an aging and in some cases deteriorating		
infrastructure system, combined with a steadily growing population and increasing		
risks posed by natural hazards and climate change.		
In recent years, the District has seen how hazard events and climate change can	Narrative	Infrastructure
impact the city's infrastructure. For example, the destructive derecho storm in		
2012 caused extensive damage to the electric grid and a prolonged power outage		
which interrupted service to more than 75,000 District customers, including public		
health care facilities with long-term dependents, in many parts of DC for several		

days during a record-breaking, 11-day heat wave. These combined shocks highlighted the severity and interrelated consequences of infrastructure failure, negatively affecting residents with medical needs and disproportionately impacting the lowest-income areas of the city, where 43 percent of the damage occurred. The storm resulted in 22 fatalities across the region and revealed the potential for cascading infrastructure impacts as critical systems such as water/sewer, telecommunications, and transit rely on electricity to operate. The District has already begun investing in more resilient and adaptive infrastructure. Several examples include the following:	Narrative	Infrastructure
 After the derecho event, the District established DC Powerline Underground (DC PLUG), a \$1 billion public-private partnership with Pepco for the strategic undergrounding of overhead power lines to improve electric system reliability. Following the 2006 flooding of the Federal Triangle area, District and Federal agencies created the highly successful <i>DC Silver Jackets</i> interagency partnership to improve collaboration on flood risk management which continues today. The team, which now includes more than 20 local, regional, and federal agencies, implemented a critical upgrade to DC's levee system that will protect the Federal Triangle from riverine flooding in the future. 		
• DC Water implemented a major effort to extend a more than \$1 billion stormwater tunnel to the Bloomingdale neighborhood, an area prone to historic flooding, as well as the installation of green infrastructure investments totaling more than \$100 million throughout the city.		
Infrastructure providers serving the District of Columbia should continue to build upon and expand on these resilience investments in their capital project planning efforts as well as through close coordination with other infrastructure partners.	Narrative	Infrastructure

		-
In addition to infrastructure hardening and other protective functions,	Narrative	Infrastructure
infrastructure providers in the District should continue to focus their efforts on		
improving the future continuity of critical systems that enable the flow of goods,		
services, and information – particularly during times of crisis. This means		
developing adaptation plans that may include potential relocation or retirement		
strategies to be implemented over time, as well as moving to more decentralized		
utility systems that make them more redundant and reliable, and thereby less		
susceptible to large-scale and widespread service disruption. It also includes the		
consideration of projected future climate conditions during the design phase of		
infrastructure projects, extending through the asset's useful life, and more		
deliberate scrutiny of proposed infrastructure investments in potentially		
hazardous locations.		



Policy R-1.2.8: Climate Vulnerability Assessments of Infrastructure and	Policy	Infrastructure
Telecommunication Facilities		
Support efforts by utility and telecommunications providers that serve the District		
of Columbia to conduct in-depth climate vulnerability assessments and adaptation	\longrightarrow	
plans for their own assets and systems, including flooding and extreme heat. This		
includes site-level evaluations of the vulnerability of each at-risk facility to near-		
term and long-term climate threats or conditions that may impact their ability to		
operate and provide reliable continuity of service, particularly during episodic		
shocks related to extreme weather.		
Policy R-1.2: Flood Hazard Protection for Critical Infrastructure Facilities	Policy	Infrastructure
Implement retrofits using flood resistant design standards when making		
improvements to existing infrastructure facilities located in in high-risk flood areas.		
Consider best practices in selecting intervention to better protect these facilities		
from current and future flood risks.		
Policy R-1.2.G: "Microgrid-Ready" Construction	Policy	Infrastructure
Develop regulatory standards and market-based incentives to ensure new		
development projects of designated sizes or types, or within certain zones, are	\bigcirc	
built to accommodate microgrid connectivity. Such incentives or policies should be		
designed to expand decentralized power generation in the District, increasing the		
resilience of not only the energy distribution system but also those buildings or		
facilities that are dependent upon it.		
Policy R-1.2.H: Neighborhood-Scale Energy Systems	Policy	Infrastructure
For projects over 500,000 gross square feet and in Small Area Plans, where		
appropriate, encourage identifying opportunities for neighborhood-scale energy		
systems, including microgrids, for on-site renewable power generation.		

Action R-1.2.I: Hazard Mitigation Procedures for Post-Disaster Public Assistance Projects	Action	Community Services and Facilities
For events that qualified for federal disaster declaration, develop policies and		
procedures to incorporate hazard mitigation into the repair, relocation, or		
replacement of damaged public facilities and infrastructure. To maximize federal		
grant funds available, establish a process for identifying and prioritizing eligible		
project activities that can leverage additional hazard mitigation funds.		
Policy R-1.2.J: Vulnerability Assessments of District-Owned Facilities	Action	Community Services
Develop vulnerability assessments and physical adaptation plans for District-		and Facilities
owned facilities located in high risk flood areas, considering a system-wide and		
site-specific approaches. Utilize updated climate modeling data as part of the		
assessment to ensure adaptation plans are responsive to both current and future		
climate conditions.		
Policy R-3.3.F: District Schools	Action	Educational
As part of the repair and modernization of District schools, implement		Facilities
improvements to facilitate schools potentially serving as critical facilities for		
sheltering and community gathering during disasters and emergencies.		
R-1.3 A Resilient Transportation System	Narrative	Transportation
Despite the focus on multimodal transportation, the transportation system suffers	Narrative	Transportation
from many issues including deteriorating roadways and bridges, an aging Metro		
system, traffic congestion and competition for the use of right-of-way space		
Activity Act		
between vehicles, transit, bikes and pedestrians. The challenges with the		
between vehicles, transit, bikes and pedestrians. The challenges with the transportation system have implications for resilience. For example, a more		
transportation system have implications for resilience. For example, a more		
transportation system have implications for resilience. For example, a more effective transportation system enables residents and workers to evacuate the		
transportation system have implications for resilience. For example, a more effective transportation system enables residents and workers to evacuate the District in an emergency and allows first responders to reach people during a		

Policy R-1.3.1: Climate-Adaptive and Resilient Transit Improvements	Policy	Transportation
Promote the integration of climate-adaptive and resilient design and operational		
and maintenance protocols for transit systems serving the District of Columbia.		
This includes the incorporation of resilience standards and best practices into		
capital project and improvement plans for upgrading or building new facilities,		
equipment and systems, and into routine maintenance and operations as		
opportunities arise.		
Policy R-1.3.5: DDOT Climate Change Adaptation Plan	Policy	Transportation
Continue to implement and routinely monitor and update the DDOT Climate		
Adaptation Plan to ensure today's transportation network is improved and		
maintained to withstand future climate conditions. DDOT's Climate Adaptation		
Plan provides the foundation on which to better understand, anticipate, and		
prepare transportation assets for changing future conditions.		
Policy R-1.3.B: Mitigation Measures for Flood Prone Transportation Facilities	Policy	Transportation
Develop, prioritize and implement flood mitigation measures for existing flood-		
prone transportation facilities, based on vulnerability assessments and in		
consideration of extreme precipitation events and sea level rise, for waterfront		
adjacent facilities, projected to occur.		
Action R-1.3.D: Conduct Climate Vulnerability Assessment for DDOT	Action	Transportation
Transportation Facilities		
Conduct a vulnerability assessment of DDOT transportation infrastructure that		
identifies the elements and areas of the transportation system that are most		
sensitive to projected climate changes.		
Action R-1.3.E: Research Resilient Transportation Design Best Practices	Action	Transportation
Research and leverage existing best practices from other metropolitan		
transportation departments, as DDOT continues to make future adjustments to its		
design parameters that incorporate hazard mitigation and climate change		
adaptation. Consider updating design standards to account for projected extreme		
temperatures and precipitation.		

Policy R-1.3.F: Climate Adaptation Guidelines for Transportation Projects	Policy	Transportation
Develop and implement climate adaptation guidelines for use while designing		
transportation projects. The guidelines may include evaluating the effectiveness of		
storm water management, urban heat island mitigation and other technical		
components to better protect transportation infrastructure from the impacts of		
climate change.		
Policy R-1.3.H: Mobility and Connectivity Access in Vulnerable Neighborhoods	Policy	Transportation
Encourage Transportation Planning Board to support initiatives to increase		
community resilience through increased mobility and connectivity by continuing to		
reduce barriers to transit access in low-income neighborhoods.		
R-1.4 Preserving and Enhancing Natural Resources to Bolster Resilience	Narrative	Environmental
		Protection
Washington, DC has a long history of planning and managing the protection of its		
natural resources. This legacy continues today with many evolving policies,		
programs, and activities related to the preservation or restoration of the District's		
land, air, water, and biologic resources. The District has actively prioritized		
connections between environmental stewardship and innovative solutions to	\bigcirc	
some of its most pressing urban challenges, including sustainable growth and long-		
term community resilience in the face of a changing climate.		
Following the establishment of the Department of the Environment in 2005, now	Narrative	Environmental
called the Department of Energy and the Environment, the District has been		Protection
aggressively pursuing excellence in environmentally responsible and sustainable		
practices. This includes passing a Green Building Act in 2006, joining global		
initiatives to address climate change through local reductions in greenhouse gas		
emissions, and subsequently the launching of some of the District's most		
ambitious tree planting, water quality improvement, and habitat restoration		
projects to be undertaken in decades.		
In 2012, the District launched Sustainable DC with the goal of making DC the	Narrative	Environmental
healthiest, greenest, and most livable city in the nation, and it continues to make		Protection
significant progress on the implementation of 143 actions designed to help reach		

that goal – including steps to not only protect natural resources, but also to begin		
preparing for and adapting to climate change. In 2016, the District released		
Climate Ready DC, a specific strategy to make the city more resilient to future		
climate conditions including rising temperatures and more heatwaves, increased		
heavy rainfall and flooding, sea level rise, and severe storm events. These plans		
and initiatives, among others, emphasize the importance and value of preserving		
and enhancing natural resources to bolster resilience for the District.		
The District must continue building its adaptive capacity and resilience to potential	Narrative	Environmental
shocks and stresses through nature-based solutions, which can provide multiple		Protection
community benefits beyond just environmental protection. These solutions		
include the conservation of the naturally protective features of environmental		
assets or ecosystem services, the expansion of green infrastructure, and the		
inclusion of non-structural land uses in hazardous, environmentally sensitive		
locations. These solutions should continue to be integrated with other community		
goals to improve the quality of life in the District through the promotion of		
environmental justice and sustainability, the preservation or restoration of natural		
resources, and the provision of additional inter-connected public parks, recreation,		
and open space.		

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Policy R-1.4.1: Natural Assets and Ecosystems for Hazard Mitigation	Policy	Environmental
Expand and leverage the ability of natural landscape features and the beneficial		Protection
ecosystem services they provide to mitigate natural hazards. This includes		
supporting and encouraging design and construction that protect, restore and		
enhance the protective functionality of natural assets to absorb, reduce, or resist		
the potentially damaging effects of wind, water and other hazard forces. Such		
approaches should be incorporated into all waterfront development projects.		
Policy R-1.4.2: Ecosystem Services and Nature-Based Design	Policy	Land Use
Support and encourage development projects, including new construction and		
substantial improvements or retrofits, that take advantage of ecosystem services		
and nature-based design to mitigate hazards as well as protect the environment,		
conserve energy and offer other community benefits. Projects may be structure-		
specific or applied across defined geographic areas.		
Action R-1.4.5: Monitoring Nature-Based Design Projects	Action	Land Use
Monitor nature-based design projects to track progress and implement or revise		
policies and design guidelines as necessary to enhance hazard mitigation, climate		
adaptation, and resilience.		
Policy R-1.5.: Non-Structural Land Uses	Policy	Environmental
Incorporate non-structural uses within designated special flood hazard areas to		Protection
help protect and enhance the natural and beneficial functions of floodplains,		
wetlands, and other undeveloped landscape features. These uses include but are		
not limited to parks, recreation, and permanently protected open space.		
Action R-1.6.: Incentives for Nature-Based Design	Action	Land Use
Explore expanding financial or tax-based incentives and creative financing for		
promoting development and other projects which incorporate nature-based		
design or enhance ecosystems services to support hazard mitigation and climate		
adaptation while conserving floodplains and natural barriers in vulnerable areas.		

Policy R-1.4.B: Natural Shorelines	Policy	Land Use
Encourage as part of waterfront development, the use of natural shorelines that	-	
use plants, sand, and limited use of rock to provide shoreline protection from		
erosion and maintain valuable habitat. Engage and coordinate with District and		
federal non-profit, and private sector stakeholders to promote the development		
of natural shorelines or similar eco-engineered structures to limit damage from		
rising sea levels, coastal storms, flooding, and erosion while preserving and		
enhancing habitats. As needed, review or amend regulations and development		
incentives to encourage natural shorelines or similar projects, particularly for		
waterfront development.		
R-1.5 Protecting Historic and Cultural Resources from Shocks and Stresses	Narrative	Historic
		Preservation
In Washington, DC, the protection of historic and cultural resources is widely		
recognized as a critical objective in all aspects of community planning and		
development. Historic landmarks and cultural sites include the iconic monuments,		
symbolic places, neighborhoods and important District structures that continue to		
define the city's unique heritage as our Nation's Capital, but also as a place that	\bigcirc	
hundreds of thousands of people have called home for more than a century. It is a		
heritage that is rich and varied, vital and valued, and it extends beyond the built		
environment to the stories of people, communities, and institutions that have		
contributed to the making of our city.		
During the past 50 years, the preservation of this heritage has become an	Narrative	Historic
inseparable part of the District's growth and revitalization. Tens of thousands of		Preservation
historic buildings have been protected and adapted to meet modern needs. Today		
there are more than 650 historic landmarks and more than 50 historic districts,		
half of which are local neighborhoods. In all, nearly 27,000 properties are		
protected by historic designation, but they also include retail and commercial		
centers, residences, and places of worship and leisure. These outcomes are the		
result of concerted efforts by citizens, organizations, business leaders, and		

government officials advocating for the value of the city's historic and cultural		
resources.		
The District continues this legacy of preservation and restoration through its	Narrative	Historic
Historic Preservation Plan, which sets forth the current vision and guide for District		Preservation
programs and community preservation activities. While the 2016 Historic		
Preservation Plan describes a broad range of goals and actions the District and its		
many partners can take, the District must do more to effectively integrate		
resilience planning concepts into the process. This includes greater consideration		
of how natural hazards and the effects of climate change threaten the District's		
ability to protect and preserve its historic and cultural assets using traditional		
means. It also includes more specifically identifying opportunities to incorporate		
preventative and protective policies, tools, and other measures into ongoing		
preservation efforts as well as post-disaster repair and restoration efforts.		
The following policies and actions help the District go beyond preparedness plans	Narrative	Historic
and procedures for possible disaster or emergencies affecting historic and cultural		Preservation
resources. They are also intended to build increased resilience and adaptive		
capacity to such events in ways that ensure the continued preservation of		
important historic buildings and sites, despite challenging future conditions that		
threaten their very existence. They are also meant to facilitate enhanced		
coordination between the District's Historic Preservation Office and State Hazard		
Mitigation Officer on the development and administration of flexible, integrated		
policies that work together before and after disaster strikes.		

Policy R-1.5.1: Resilient Design Principles for Preservation Planning	Policy	Historic
Develop resilient design best practices for historic and cultural resources to guide		Preservation
preservation planning and project implementation. Included in these efforts		
should be guidance for identifying those potential projects where the no-action		
alternative is the best course of action for the District to take due to potential		
negative factors such as poor cost-effectiveness, lack of technical feasibility, and		
potential increases in hazard vulnerability or life/safety threats.		
Policy R-1.5.3: Post-Disaster Recovery and Redevelopment for Historic Properties	Policy	Historic
and Districts		Preservation
Promote the integration of hazard mitigation and climate adaptation strategies		
into existing historic preservations plans and policies, particularly as it relates to		
post-disaster recovery and redevelopment. Similarly, partner with the DC		
Homeland Security and Emergency Management Agency to incorporate historic		
preservation policies and regulations into the District's post-disaster recovery or		
redevelopment policies, procedures, and plans in a way that more specifically		
addresses future climate conditions, including increased hazard events.		
Integration, promotion and enforcement of these policies and regulations will help	\bigcirc	
to ensure swift repair and restoration of historical and cultural resources in a post-		
disaster environment.		
Policy R-1.5.: Coordination with Historic Preservation Agencies	Policy	Historic
When developing programs, initiatives and other activities related to resilience		Preservation
and historic preservation, require coordination with the District Historic		
Preservation Office to ensure adherence to National Park Service's Secretary of the		
Interior's Standards. In addition, District Homeland Security and Emergency		
Management Agency and the District Hazard Mitigation Officer should advise on		
project eligibility and maximization of FEMA grants and funding for pre- and post-		
disaster historic and cultural preservation activities.		

Resilience Policies and Actions Table – Comp Plan Implementation Element

Action R-1.5.F: Streamlining of Post-Disaster Permit Procedures for Historic	Action	Historic
Structures & Districts		Preservation
Develop procedures that streamline the design and permitting of building activities		
for historic structures and districts following disaster events, exploring options		
such as reduced permitting fees and expedited application review, while adhering		
to the applicable requirements under the District's historic preservation law. These		
procedures should be coordinated with the District Historic Preservation Office.		
R-2 Community Resilience	Narrative	Community Services
		& Facilities
This section addresses community resilience and includes topics related to healthy		
communities, social equity, community engagement and the economy. While		
much of the discussion of resilience is about the vulnerability of infrastructure and		
buildings to withstand adverse events, the underlying social and economic		
conditions of communities, and individuals who live and work within the		
communities, has a large impact on the extent to which people are adversely		
impacted and can bounce back from events. Thus, community resilience is directly		
related to the ability of a community to use its assets to improve the physical,		
behavioral and social conditions to withstand, adapt to, and recover from		
adversity.		
There is a strong connection between resilience and community health, equity and	Narrative	Community Services
community connectedness, and communities have used multiple strategies to		& Facilities
become more resilient. These include: improving access to health care facilities		
and social services; increasing access to healthy foods (including locally growth		
foods); expanding communication and collaboration within communities so that		
individuals can help each other during adverse events; and providing equitable		
disaster planning and recovery in recognition that some areas of the District will be		
more greatly impacted than others due to existing socio-economic conditions.		

R-2.1 Health and Equity	Narrative	Community Services & Facilities
Healthy communities are resilient communities, and resilient communities are	-	
healthy communities. According to the U.S. Department of Health and Human		
Services, "health is a key foundation of resilience because almost everything we do		
to prepare for disaster and protect infrastructure is ultimately in the interest of		
preserving human health and welfare." ¹ Communities with poor health outcomes		
(i.e., health inequities) such as higher incidents of disease, low rates of physical		
activity, poor access to healthy food, and poor access to healthcare are more		
vulnerable and slower to recover from major shocks and chronic stresses. Poor		
health outcomes are also intertwined with other issues that impact resilience such		
as poverty, lack of job opportunities and education. Working to improve poor		
health outcomes can lead to a community where healthy lifestyles are accessible		
to all, which improves its ability to withstand and recover from disaster.		
Policy R-2.2.2: Extreme Heat	Policy	Community Services
Promote public, private, and non-profit efforts to minimize the risk of extreme		& Facilities
heat on residents, visitors and workers in the District. This includes mapping urban	\bigcirc	
heat islands in the District and supporting educational efforts to increase risk		
awareness and encourage preventative measures that will reduce heat-related		
impacts on human health, particularly for the District's most vulnerable		
populations including older and low-income residents. It also includes supporting		
strategies or activities that reduce the urban heat island effect, such as increasing		
urban tree cover, green roofs, and use of other shading techniques or cooling		
materials such as porous pavements and cool roofs.		
		<u>.</u>

¹ Source: https://www.phe.gov/Preparedness/planning/abc/Pages/community-resilience.aspx

Policy R-2.2.6: Behavioral Health & Resilience	Policy	Community Services
Identify and integrate factors that influence behavioral health into the District's		& Facilities
efforts to build community resilience. This includes strengthening the ability of all		
individuals, households, and neighborhoods to be prepared for and bounce back		
from potential emergencies and disasters, and particularly continuing the support		
of programs and activities that promote the well-being of District residents by		
preventing or intervening in mental illness, depression or anxiety, and substance		
abuse or other addictions.		
R-2.2 Community Engagement	Narrative	Implementation
Community engagement that is inclusive and empowering is foundational to effective and equitable resilience planning. Inclusive community engagement is		
especially important because the District's most vulnerable populations are also		
most at risk for shocks, stresses and climate change impacts. Collaborating with		
the most vulnerable communities creates the opportunity to address some of the		
contributing causes to the inequities that ultimately leave these communities		
more at risk in the first place.	Deliar	Community Convisor
Policy R-3.1.: Civic Engagement and Volunteerism Strengthen and encourage active participation in community-based organizations and expand opportunities for civic engagement and volunteerism for a more self-	Policy	Community Services & Facilities
sufficient and a resilient community.		
Action R-3.: Small Business & Non-Profit Disaster Insurance Coverage	Action	Community Services & Facilities
Develop an education and outreach program to promote adequate insurance		
coverage for faith-based institutions, non-profit organizations, local small		
businesses, and other community groups to provide financial protection for their		
facilities in the event of potential disaster events. Include information on low-cost		
or subsidized insurance to nonprofit and community-based organizations that		
serve vulnerable populations.		

Action R-2.3.E: Community Resilience Hubs	Action	Community Services
Explore establishing community resilience hubs to strengthen community capacity		& Facilities
and connectivity which lead to greater resilience. Community resilience hubs are a		
collaboration of organizations and agencies that bring their services and products		
together to serve the unique resilience needs of the community or neighborhood		
including reliable networks for food, social and health services, safety, and disaster		
recovery. Resilience hubs for the District could also locate emergency		
preparedness and response supplies and training in resilient community facilities,		
be they privately or publicly owned.		
Action R-3.3.D: Neighbor-to-Neighbor Disaster Assistance	Action	Community Services
Offer training programs that educates and empowers residents to help respond		& Facilities
and assist their neighbors in the event of a disaster event and supplement the		
District's emergency response efforts. The goal of the program will be to allow for		
quicker, more efficient response and recovery in the event of a man-made or		
natural disaster. This can enhance resilience at the neighborhood level by training		
a core of community residents who can reach out to their neighbors quickly in the		
event of a disaster. In implementing this action, the District should leverage and	\bigcirc	
expand on its success with Community Emergency Response Team (CERT) and		
related programs.		
R-2.3 Economy and Resilience	Narrative	Economic
		Development
This section includes policies and actions that impact the relationship between the		
local economy and resilience. More specifically, this section addresses the fact that		
lower income communities are less able to withstand and recover from disasters.		
It includes policies and actions that improve access to economic opportunity,		
increased job training, and working with the business community to plan for and		
recover from adverse events.		

	Policy	Economic
Policy R-3.1.F: Small and Local Business Continuity Planning		Development
Promote the development of business continuity plans to assess and build the	*	
capacity of local and particularly small, businesses to prepare for, withstand, and		
recover from identified hazardous threats and risks. The intent of business		
continuity plans is to implement safeguards and procedures that minimize		
disruptions during and after disasters and to eliminate threats that can jeopardize		
the financial solvency of the small business. Prioritize services that include		
educational initiatives to promote risk awareness and information on actionable		
preparedness and risk reduction strategies for small and local businesses.		
The District maintains advanced capabilities to implement resilience through	Narrative	Implementation
knowledgeable and mission-oriented staff. Through the identified actions, the		
District seeks to embed resilience principles into some of its routine operations		
while improving efficiency through increased multi-disciplinary and multi-agency		
collaboration. It also aims to increase transparency, access, and collaboration on		
resilience-driven planning and decision making through more purposeful and		
equitable engagement with the community at large.		

Policy R-4.1.2: Funding of Resilient Capital Projects	Policy	Implementation
Leverage available I financing mechanisms, including the capital budget, to support		
the inclusion of innovative design and other features to promote the resilience of		
District-controlled facilities and infrastructure against current and projected	\longrightarrow	
natural and climate hazards. Encourage public private partnerships and alignment		
of multiple District funding sources to facilitate financing of resilience		
interventions.		
Action R-4.1.A: New Funding Sources for Resilience	Action	Implementation
Explore and develop new financing tools to help the District government invest in		
the development and implementation of resilience projects for District-owned or		
controlled properties and infrastructure. These tools could include climate bonds		
(an extension of green bonds), and "resilience bonds" – an emerging insurance		
product that systematically links existing catastrophe bonds with traditional		
project finance to support the completion of large-scale resilient infrastructure		
projects.		

Central Washington Area Element	Narrative	Central Washington
The Central Washington Planning Area includes the District's downtown area centered near the Federal Triangle neighborhood, which is identified as a priority area for resilience planning in the Vulnerability & Risk Assessment of <i>Climate Ready DC</i> , due to flood risk. This area is already at risk of riverine, coastal and interior flooding which will be exacerbated by 2080. There is a significant concentration of built infrastructure, including a large concentration of federal buildings, professional businesses, cultural resources including the Smithsonian and National Mall, as well as Metrorail stations and other community resources, such as the District government's John A. Wilson Building, and other District agency headquarters. The roadway and transit systems in this vicinity also serve the District's transient population of commuters and tourists. Actions have already been taken to better protect this area from riverine flooding, including the completion of a post and panel system at 17 th Street and Constitution Avenue and other flood proofing at some federal facilities. Central Washington, particularly the Federal Triangle area, will, however, remain at risk to interior flooding, and by 2080, there will be an increased risk from riverine and coastal flooding due to rising sea level.		
	Policy	Land Use
Policy LU-R.1: Neighborhood Climate Resilience		
Leverage the District's ongoing climate preparedness and adaptation work to		
encourage the implementation of neighborhood-scale and site-specific solutions		
for. This includes the development of actionable policies and projects that		
decrease the vulnerability of people, places, and systems to climate risks despite		
changing or uncertain future conditions.		

Central Washington Area Element	Policy	Central Washington
Policy CW-R.1: Interagency Flood Risk Management Coordinate with the District-federal DC Silver Jackets and the National Capital Planning Commission and to enhance flood risk reduction and stormwater management efforts in Federal Triangle, and to ensure that federal, District and regional agencies use protective design measures to guard against future flood risks for new construction, renovations and infrastructure improvements in other known flood-prone areas.		
Central Washington Area Element	Policy	Central Washington
Policy CW-R.2: Transportation Infrastructure Flood Protection Work closely with DDOT and WMATA to protect transportation infrastructure located within Central Washington from the risk of increasing failures caused by existing flood risks and future climate conditions. This includes addressing the vulnerabilities of the key transportation assets already determined to be at-risk to extreme heat and riverine, coastal, and interior flooding through capital improvements and stronger, more climate-adaptive design standards that are based on projected future conditions. Improvements and upgrades should consider the criticality of each transportation asset and its vulnerability to failures that would result in major impacts for the Central Washington Planning Area and the entire region.		

Far Northeast & Southeast Area Element The watershed of Watts Branch, a tributary to the Anacostia River, was identified as a priority area for resilience planning in the Vulnerability & Risk Assessment of <i>Climate Ready DC.</i> The Watts Branch watershed includes multiple neighborhoods and a significant concentration of community resources at risk in this vicinity, including a number of public and community-serving facilities as well as affordable and public housing units. This area is currently at risk of flooding and is projected to be at increased risk as early as 2020.	Narrative	Far Northeast & Southeast
Far Northeast & Southeast Area Element Policy FNS-R.1: Watts Branch Neighborhood Flood Resilience Leverage the District's ongoing climate adaptation and flood risk reduction efforts, in partnership with federal and other partners, to implement neighborhood-scale and site-specific solutions for flood resilience in the neighborhoods within the Watts Branch watershed. This includes the development of actionable strategies and projects that decrease the vulnerability of community members, housing and community facilities and local businesses and community-serving institutions not only from current flooding risks but also future risk due to climate change.	Policy	Far Northeast & Southeast

Far Northeast & Southeast Area Element	Policy	Far Northeast & Southeast
Policy FNS-R.2: Flood Mitigation		
Identify and prioritize flood-prone properties along Watts Branch for flood hazard		
mitigation projects, including structural and non-structural interventions and,		
when feasible, the acquisition and/or relocation of repetitively damaged structures		
to eliminate future flooding and to facilitate the restoration of natural floodplain		
areas. Flood mitigation measures should address the reduction in current and		
future flood risk and the extent to which other neighborhood benefits are realized,		
including projects that improve parklands and trails, provide recreational features,		
and enhance water quality, natural habitat, and other ecological functions.		
Far Northeast & Southeast Area Element	Policy	Far Northeast & Southeast
Policy FNS-R.3: Critical Community Facilities Protection		
Protect critical community facilities that provide human services and other		
resources in the Far Northeast and Southeast Planning Area that are determined		
to be at-risk to current and future flooding conditions to minimize any disruption		
to critical human service functions during flood events. This includes conducting		
site-level vulnerability assessments for facilities near Watts Branch and identifying		
flood-proofing strategies that can be incorporated into capital improvement plans		
and future hazard mitigation grant applications.		
Far Southeast & Southwest Area Element	Narrative	Far Southeast &
The Far Southeast/Southwest Planning Area includes neighborhoods along the Potomac River, which are at risk of flooding within 2020, 2050, and 2080 scenarios. This area was identified as a priority area for resilience planning in the Vulnerability & Risk Assessment of <i>Climate Ready DC</i> . This flood risk will impact existing communities in the area, , an electrical substation, the Blue Plains Advanced Wastewater Treatment Plant, and a military base, Joint Base Anacostia Bolling. DC Water is currently conducting a major construction project to build new seawall that will provide Blue Plains with flood protection beyond the 1 to 500- year standard with an additional three feet of elevation.		Southwest

Far Southeast & Southwest Area Element	Policy	Far Southeast & Southwest
Policy FSS-R.1: Far Southeast and Southwest Neighborhood Climate Resilience		
Leverage the District's climate adaptation and flood risk reduction efforts		
implement neighborhood-scale and site-specific solutions for flood resilience in		
the Potomac River neighborhoods adjacent to Blue Plains and the Joint Base		
Anacostia Bolling. This includes the development of actionable strategies and		
projects that decrease the vulnerability of community members, housing and		
community facilities and local businesses and community-serving institutions not		
only from current flooding risks but also future risk due to climate change.		
	Policy	Housing
Policy H-R.1: Resilient Housing		
Encourage the use of climate resilient and energy efficient design practices for new		
residential developments, and especially in the construction of public or affordable		
housing units. These practices include cool and living roofs, solar shading, natural		
ventilation, and other passive cooling techniques that will reduce the impacts of	\bigcirc	
extreme heat events on the area's most vulnerable residents. They also include		
the use of green infrastructure methods that can reduce the urban heat island		
effect and potential flooding risks by preserving or expanding green space, tree		
cover, and other natural features.		
Far Southeast & Southwest Area Element	Policy	Far Southeast & Southwest
Policy FSS-R.2: Resilient Public Facilities		
Identify and support greater investments to make the existing public facilities in		
Far Southeast and Southwest Planning Area more resilient to the anticipated		
effects of extreme heat, floods, and severe weather. This includes incorporating		
necessary upgrades or retrofits to the improvement or reconstruction of schools,		
libraries, child care centers, recreation centers, health clinics and other facilities		
that provide services to residents vulnerable to climate risks and social inequities.		

Mid City Area Element	Narrative	Mid-City
The Mid City Planning Area includes the neighborhoods of Bloomingdale and LeDroit Park which have been identified as a priority area for resilience planning in the Vulnerability & Risk Assessment of <i>Climate Ready DC</i> . This area is at risk of interior flooding. Bloomingdale in particular experienced multiple storm events in 2012 that resulted in major flooding of neighborhood streets and residences. Following these floods, major infrastructure projects, such as DC Water's Northeast Boundary Tunnel were implemented to expand the limited capacity of the area's stormwater management systems. However, due to the projected increase in the frequency and severity of extreme precipitation due to climate change, this area remains at risk of flooding.		
Mid-City Area Element	Policy	Mid-City
Policy MC-R.1: Bloomingdale and LeDroit Park Neighborhood Climate Resilience Leverage the District's ongoing climate adaptation and flood risk reduction efforts implement neighborhood-scale and site-specific solutions for flood resilience in the Bloomingdale and LeDroit Park neighborhoods. This includes the development of actionable strategies and projects that decrease the vulnerability of community members, housing and community facilities and local businesses and community- serving institutions not only from current flooding risks but also future risk due to climate change.		

Mid City Area Element	Policy	Mid-City
Policy MC-R.2: Stormwater Management for Interior Flooding Continue to build and expand the capacity of existing stormwater management systems to reduce the risk of interior flooding in the Mid-City Planning Area from extreme rainfall events, which are projected to increase in frequency and severity. This should include gray and green infrastructure measures that improve drainage and reduce impervious surface coverage, especially on the east side of the Planning Area for Bloomingdale and LeDroit Park. When feasible, stormwater projects should include expanding parks, green space, and recreational		
opportunities for the area. Mid City Area Element	Policy	Mid-City
Policy MC-R.3: Green Development Practices Encourage capital improvement or development projects in the Planning Area to eliminate or reduce surface water runoff from sites through green roofs, rain gardens, cisterns, pervious pavement, and other reuse or filtration methods.	- Oney	ivitu-etty
Support could include financial or other incentives. Projects could include green infrastructure methods that reduce potential flooding risks and the urban heat island effect for the area.		

TEXT	ELEMENT
The key issues facing the District of Columbia as it seeks to foster and enhance arts and culture include:	Arts and Culture
Building cultural equity through investments in historically under-represented communities. 1400.2	
The DC Cultural Plan presents a broader and more equitable policy framework that is inclusive of traditional arts and a broader array of creative works. Culture is the universe that encompasses the arts as well as many segments of the larger creative economy. Culture is comprised of heritage, practices and traditions that are important to an individual, community or society. Arts are creative practices based in skill and knowledge. Traditional art forms, such as the visual and performing arts, trace long trajectories throughout human history as means of expressing and sharing experience and emotion. Over time, additional art forms have emerged from subcultures and technologies that present different ways of communicating. These additional art forms strengthen Washington, DC's cultural equity and facilitate its cultural evolution. The Element's policies and actions also reinforce arts and culture as expressions of local values and sources of community identity. Fostering arts and culture helps affirm all residents' cultural practices and increase opportunities for all residents to participate in and experience cultural and artistic expression. 1400.4	Arts and Culture
NEW A key concept in the DC Culture Plan is "culture everywhere," which is an approach for inclusive development that makes use of the cultural facilities and civic infrastructure distributed across the city as anchors for community equity building. 1404.1	Arts and Culture
NEW The DC Cultural Plan's approach to building capacity for organizational innovation and leveraged funding is designed to increase cultural equity by enabling grants from the District and other funders to achieve greater impact. A key aspect of the Cultural Plan is an emphasis on resources that empower creators from historically underrepresented communities to present cultural works in enduring and public formats. The Plan highlights opportunities for programming partnerships, corporate partnerships and mentoring that can provide supplemental support to the District government's base of technical assistance programming.	Arts and Culture
However, there is a need to increase opportunities to produce and present cultural works in communities that are under-represented in the city's cultural landscape. The DC Cultural Plan recommends building on the city and region's base of cultural supporters with a shared stewardship approach that enables the cultural community to achieve	Arts and Culture

greater alignment among cultural funders, presenters and consumers. This approach increases the amount, diversity and equity of cultural presentation. 1411.1	
In the District of Columbia, the DC Commission on the Arts and Humanities (CAH) is the primary public arts and cultural funding agency. It provides programs and services including: grants, professional opportunities and educational enrichment to individuals and nonprofit organizations within the District of Columbia It provides grants to individual artists and a wide variety of nonprofit organizations. All Commission initiatives focus on a four-part framework of advancing inclusion, diversity, equity and access 1412.1	Arts and Culture
Policy AC-4.4.3: Arts and Humanities Education Through Inclusion, Diversity, Equity and Access Provide accessible arts information resources to special needs populations including <u>but not limited to:</u> residents who	Arts and Culture
are: disabled, not English speakers, older adults, visually impaired, and hearing impaired. 1415.5	
Policy CH-2.2.6: Potomac Avenue Metrorail Station	Capitol Hill
Support the revitalization of vacant commercial space and additional moderate to medium density mixed use development around the Potomac Avenue Metro station. Such development should be located on existing commercially zoned property and developed in a manner that is consistent with existing zoning (including established provisions for planned unit developments and pending programs for inclusionary housing). Any infill development should be compatible with the character of the adjacent row house community. 1512.10	
Action CH-2.2.D: Potomac Gardens	Capitol Hill
Pursue redevelopment of Potomac Gardens as a mixed- income development, replacing the existing public housing development with new mixed income housing, including an equivalent number of affordable units and additional market rate units. Overall densities on the site should be compatible with adjacent uses. Every effort should be made to avoid the long-term displacement of existing residents if the project is reconstructed. 1512.14	
As the city matured through the late 19th Century, larger buildings for both private and government offices gradually displaced most of Downtown's residences and churches. By 1891, there were nearly 21,000 federal	Central Washingtor

employees in the central city, and federal bureaus spilled into many leased buildings originally designed for other functions. Residential growth shifted to new neighborhoods to the north, east, and south. 1601.3	
Policy CW-1.1.5: Central Washington Housing Diversity Preserve Central Washington's existing low- to moderate-income housing, including public housing, Section 8 housing-both contracts and vouchers- and other subsidized units. The District has taken a proactive approach to preserve affordable units at the Museum Square, Golden Rule and other Central Washington Area redevelopment sites. The District should continue to expand the number of affordable units through land disposition with affordability requirements and through the use of zoning and other regulatory incentives. It is important to keep Central Washington a mixed income community and avoid the displacement of lower income residents. 1608.6	
 Action CW-2.8.D: Northwest One New Community Maximize private sector participation One-for-one replacement of affordable units; Provide family-sized housing, including multi-generation families; Build affordable units first to minimize displacement and maximize the return of residents to their community; Include tenants' rights of return and comprehensive relocation plans for tenants prior to the redevelopment. 	Central Washington
Policy CSF-1.1.8: Public Facilities, Equity and Economic Development Locate new public facilities to best serve all District residents and to support economic development and neighborhood revitalization efforts, with a focus on underserved areas and areas of growth. 1103.13	Community Services and Facilities
Washington, DC's Department of Health (DC Health) promotes health, wellness and equity, across the District, and protects the safety of residents, visitors and those doing business in our nation's Capital. The responsibilities of DC Health include identifying health risks; educating the public; preventing and controlling diseases, injuries and exposure to environmental hazards; promoting effective community collaborations; and optimizing equitable access to community resources.	Community Services and Facilities

Social and Structural Determinants of Health The World Health Organization defines the social and structural determinants of health (SSDH) as the conditions in which people are born, grow, work, live, and age, and the wider set of forces and systems shaping the conditions of daily life. These forces and systems include economic policies and systems, development agendas, social norms, social policies and political systems. The District has adopted this understanding of the larger factors that shape health and influence opportunities for health and outcomes, including health equity in our city.	Community Services and Facilities
Planning for accessible and equitable health care facilities is complicated by a broad set of factors, including the changing nature of the nation's health care delivery system and the District's limited jurisdiction over private service providers. The Comprehensive Plan can inform and guide public and private investments in support of the city's commitment to provide an adequate distribution of facilities and services that support health and promote health equity across the District. This includes measures to advance health through the design of the city and protection of the environment. 1105.1	Community Services and Facilities
As shown in Figure 5, approximately 1.9 percent of Washington, DC residents live with HIV (considered an epidemic level). While there were still newly-diagnosed cases of HIV in 2017, this number declined significantly—by 31 percent from 2013 and by 73 percent from 2007. However, equity concerns remain as the populations with the highest rates of HIV are black men and black women. When examining residents living with HIV, 27 percent were black men who have sex with other men and/or use injection drugs, 16 percent were heterosexual black women, and 14 percent were white men who have sex with other men and/or use injection drugs in 2017.	Community Services and Facilities
Health equity is defined as the commitment to ensuring that everyone has a fair and just opportunity to be healthier. Many of the determinants of health and health inequities in populations have social, environmental, and economic origins that extend beyond the direct influence of the health sector and health policies. Thus, public policies in all sectors and at different levels of governance can have a significant impact on population health and health equity. Thus, Washington, DC is moving towards a "Health in All Policies" (HiAP) approach, a systems-wide cross-sector consideration of health in government decision-making. This HiAP approach seeks to advance accountability, transparency and access to information through cross-sector and multi-level collaboration in government.	Community Services and Facilities
The District has adopted an overarching framework of health equity, defined as the commitment to ensuring that everyone has a fair and just opportunity to be healthier. Achieving health equity requires an explicit focus on and targeting of societal structures and systems that prevent all people from achieving their best possible health, including poverty, discrimination, and lack of access to economic opportunities.	Community Services and Facilities

Together, these three plans identify the strategic needs and priorities essential to the Washington, DC's community health improvement agenda and advancing social and structural determinants of health for all residents. These plans are all informed by an equity lens, recognizing the importance of social and structural determinants in population health outcomes. Incidentally, DC Health plans to publish a Health Equity Report in 2019.	Community Services and Facilities
The District recognizes that person-centered thinking, cultural competence, and linguistic competence are keys to promoting equity in health. Person-centered thinking is a philosophy that encourages positive control and self-direction of people's own lives. Cultural competency is the ability of District agencies to deliver services in a manner that affirms worth, preserves dignity, and honors the preferences and choices of people of all cultures and human identities, in accordance with the DC Human Rights Act, which makes discrimination illegal based on 19 protected traits.	Community Services and Facilities
Policy CSF-2.1.1: Enhance Health Systems and Equity Support the Strategic Framework for Improving Community Health, which seeks to improve public health outcomes while promoting equity across a range of social determinants that include health, race, income and geography.	Community Services and Facilities
Given the strong links among resilience and community health, equity, and social cohesion, communities can employ multiple strategies to become more resilient, including improving access to health care facilities and social services; increasing access to healthy foods; expanding communication and collaboration within communities so that individuals can help each other during adverse events; and providing equitable disaster planning and recovery, recognizing some areas of the District will be more heavily impacted than others due to existing socio-economic conditions and other factors. These cross-cutting components of resilience and public health are addressed with policies that are contained throughout the Comprehensive Plan. While this section focuses on health facilities and services, it is important to understand these within the broader context of health in all policies, equity, and resilience.	Community Services and Facilities
The crucial educational facilities issues facing the District of Columbia are addressed in this Element. These include: Ensuring that investments in schools promote equity and excellence, serving the needs of all students, and providing access to educational skills and development opportunities across all eight wards through matter-of-right neighborhood schools and citywide public schools 1200.2	Educational Facilities

Through the 2018 MFP, the DME in conjunction with DCPS, DGS, DC PCSB, and community stakeholders provided 1) up-to-date comprehensive information about current public-school facility conditions and needs, and 2) analyses of future facility needs based on estimated population growth and LEAs' aggregated enrollment growth plans. The	Educational Facilities
MFP addressed growth and modernization needs through strategies that address overcrowding and school capacity issues, while affirmatively advancing the equity and excellence goals expressed throughout this Element. Outcomes of the 2018 MFP, which include data sets and visualizations, will help the public, policymakers, LEAs, education support organizations, and other educational stakeholders for use in their work to improve public education. 1202.10	
The city has made significant progress toward modernizing DCPS school buildings, investing over \$2 billion since the	Educational
The city has made significant progress toward modernizing DCPS school buildings, investing over \$2 billion since the year 2007 to modernize 73 school buildings. The city has budgeted an additional \$1.6 billion to modernize 20 DCPS school buildings from 2019 to 2024. DCPS schools slated for future capital improvements will be prioritized using an approach identified in the Planning Actively for Comprehensive Education Facilities Amendment Act of 2016 (PACE). This quantitative assessment employs data concerning facility conditions, school demand, community needs, and equity to arrive at an impartial ordering of school modernizations. The prioritization will inform District Capital Improvement Plans (CIPs). The 32 DCPS school buildings that have received a partial modernization will be prioritized for full modernization funding in the 2018 Master Facilities Plan described earlier in this Element. By 2023, 90 percent of DCPS school buildings will have been renovated and modernized. 1203.4	Facilities
EDU-3 Colleges and Universities The District of Columbia has an extraordinary concentration of academic resources, including some of the country's finest colleges and universities. Beyond their core role as educators and knowledge hubs, universities are jobs and cultural centers that can significantly contribute toward advancing equity goals through multi-sector partnerships and other efforts that can be focused locally. While it is essential to acknowledge these dynamic attributes, universities must also be good neighbors and ensure compatibility of campus development with surrounding communities by updating and adhering to campus plans.1211.1	Educational Facilities
Policy ED-1.1.5: Use of Large Sites	Economic Development
Plan strategically for large development sites to ensure that their unique potential is fully realized both as a source of economic dynamism and equity building, maximizing the sites' utility to the District. These sites should be viewed	
or content dynamism and equity building, maximizing the sites attinty to the District. These sites should be viewed	

as assets that can be used to bring new amenities to neighborhoods and diversify the District's economy over the long term. 703.13	
The District is a leader in advancing equity and inclusion, particularly in technology-driven industries, through its educational, entrepreneurial and business development programs. Technology-driven innovation is likely to be a leading facet of the District's economic growth. However, there are major equity challenges to address, namely, ensuring that business and workforce development programs continue evolving to connect District residents to employment and business opportunities. An equity focus on business and workforce development programs is imperative because increased automation and legacy business disruption will likely result in reduced employment opportunities in some industries and occupations.	Economic Development
Employee owned and controlled businesses, such as worker cooperatives are one form of small business ownership that produces an array of economic benefits for low-income communities that can effectively reduce economic disparity on a long-term basis. Employee owned and controlled businesses tend to provide higher wages, more opportunities for skill development, greater job stability and better benefits. This type of business is a proven community development practice that can help build economic equity by promoting living wages and reducing income inequality.	Economic Development
Economic equity can be built with greater access to career pathways. This access can be achieved through skill development and education programs that are tailored to the needs of growth industries with career pathways. These pathways link advancement to experience and skill development enabling employees to earn increased levels of compensation as they progress. Some career pathways require higher levels of educational attainment to access, while others feature opportunities for on-the-job training or progressive certifications. Over time, education programs, workforce development programs and investments in economic equity are expected to increase labor force participation and career opportunities for residents.	Economic Development
Action ED-4.2.L: Increase Access to On-The-Job Training and Workforce Development Assess opportunities to work with government and/or private sector stakeholders to increase access to on-the-job training and workforce_development through internships, fellowships, and apprenticeships. The assessment should prioritize opportunities for youth and young adults as well as older adults navigating career changes that increase	Economic Development

economic equity by establishing career pathways.	
One of the potential downsides of revitalization is the loss of small businesses as the cost of retail space increases beyond what many business models can support in the face of growing demand from new types of businesses, such as fast casual restaurants that generate particularly high-levels of revenue. This can result in the replacement of basic services with specialty retail and dining that is not affordable to <u>as</u> many residents. The District recognizes that neighborhood shopping areas should evolve in response to changes in consumer tastes and preferences, but it also recognizes the importance of avoiding displacement and economic hardship for the businesses that have anchored our city's shopping areas for years. 714.4	Economic Development
Policy ED-3.2.6: Commercial Displacement Mitigate the risk of displacement of small and local businesses due to rising real estate costs. Consider programs to offset the impacts of rising operating expenses on small businesses in areas of rapidly rising rents and prices. Also consider enhanced technical support that helps long-standing businesses grow their revenues and thrive in the strengthening retail economy. 714.11	Economic Development
Action ED-3.2.A: Anti-Displacement Strategies Complete an analysis of alternative regulatory and financial measures to mitigate the impacts of demographic and economic market changes on small and local businesses. Measures to be assessed should include but not be limited to technical assistance, building purchase assistance, income and property tax incentives, historic tax credits, direct financial assistance, commercial land trusts, relocation assistance programs, and zoning strategies such as maximum floor area allowances for commercial activities. 714.15	Economic Development
E-4 Promoting Environmental Sustainability On a global level, it suggests that we reduce the consumption of natural resources as we pursue the goal of advancing equity and being a more inclusive city. 612.1	Environmental Protection
Policies and actions found throughout the Comprehensive Plan, particularly those focused on improving equity and resilience, comprise a forward-looking approach to environmental justice. It is the District Government's charge to improve the environment of vulnerable communities that continue to face significant barriers to overall health, livelihood, and sustainability.	Environmental Protection

E-5.8 Achieving Environmental Justice Environmental justice refers to the fair treatment of people of all races, cultures, national origin or incomes with respect to the development, implementation, and enforcement of environmental laws, regulations, and policies. A just community is one in which all people experience protection from environmental and health hazards and have equal access to the decision-making process to have a healthy environment. These are particularly important principles to abide by when the goal of the Comprehensive Plan is to grow an inclusive city. Some District neighborhoods have been adversely impacted by pollution-generating uses and other forms of environmental degradation, particularly in Wards 5, 6, 7, and 8. As the city grows and changes, we must continue to focus on environmental justice to mitigate and prevent harm to current and future residents. Low-income and minority communities should not face disproportionate environmental burdens and should enjoy clean and safe places to live, work, play, and learn. Further, all residents should have a fair and meaningful opportunity to participate in environmental decisions. 625.2	Environmental Protection
Policy E-5.8.2: Expanded Outreach to Disinvested Communities Identify and understand the needs of the entire community – particularly sensitive populations – or people with characteristics such as age and health_conditions that make them more vulnerable to pollutant exposures. Incorporate these needs into plans, programs, and investments. Expand local efforts to involve economically disadvantaged communities, particularly those communities that historically have been impacted by power plants, trash transfer stations, and other municipal or industrial uses, in the planning and development processes. 625.4	Environmental Protection
Text Box: Between 2000 and 2015, Washington, DC's population grew by approximately 100,000 people, and all signs point to continued steady growth. As our population continues to expand, decisive actions are needed to ensure that all our residents—particularly the most vulnerable among us— benefit from a cleaner environment and access to nature, and, are prepared for any potential sudden shocks and chronic stresses posed by climate change.	Environmental Protection
Policy E-1.1.1: Urban Heat Island Mitigation Wherever possible, reduce the urban heat island effect with cool and green roofs, expanded green space, cool pavement, tree planting, and tree protection efforts, prioritizing hotspots and those areas with the greatest number	Environmental Protection

of heat-vulnerable residents. Incorporate heat island mitigation into planning for green infrastructure, tree canopy,	
parks, and public space initiatives.	
Far Northeast and Southeast has experienced investment over the last decades, however there are still social equity gaps relative to the District that need to be addressed to ensure the benefits of the District's economic and population resurgences are broadly shared. 1700.5	Far NE/SE
Rehabilitation of existing housing is also strongly encouraged, as much of Deanwood has suffered from disinvestment. 1712.3	Far NE/SE
Marshall Heights and Benning Ridge were especially hard hit by population loss, crime, property abandonment, and disinvestment during the 1970s, 80s, and 90s. 1715.1	Far NE/SE
This area has a significant concentration of community resources at-risk, such as medical services and public housing, including Kenilworth Courts development and Lincoln-Heights Dwellings that both serve vulnerable populations.	Far NE/SE
While the Planning Area has experienced a significant amount of public and private investment over the last decade, there are still social equity gaps in the District that need to be addressed to ensure the benefits of the District's economic and population resurgence are broadly shared. 1800.5	Far SE/SW
Policy FSS-1.2.1: Health Care Facilities Sustain and support capacity and equity in existing health care facilities in Far Southeast/ Southwest and develop additional health care and social service facilities to respond to the urgent unmet need for primary care, pre- and post-natal care, child care, youth development, family counseling, and drug and alcohol treatment centers. 1809.1	Far SE/SW
While historic preservation has supported the revitalization and enhancement of downtown and many neighborhoods in recent decades, currently the District faces a new challenge of providing adequate housing for a population that has soared by more than 100,000 people since the 2010 Census. Some of this housing will need to be provided in the city's historic districts, whether existing or new. More study of the relationship between gentrification, historic preservation, and the cost and availability of housing is needed to support an understanding and consensus about how these new needs can best be managed.	Historic Preservation

Displacement	Housing
What Is Displacement?	
Displacement is commonly defined as the process by which a household is forced to move from their residence.	
Displacement takes three forms: physical displacement as properties are renovated or redeveloped; economic	
displacement as housing costs rise to become unaffordable; and cultural displacement as residents lose a sense of	
belonging in their neighborhood. These three forms of displacement individually and collectively affect a household's	
ability to stay in their neighborhood or increase their desire to leave and move closer to friends and family.	
How Displacement Affects Washington, DC	
The loss of naturally occurring affordable housing units illustrated in Table 5.5 along with the decline of lower income,	
primarily black, households discussed in the Framework Element indicate Washington, DC has experienced significant	
displacement in many neighborhoods and across the city. National-level studies suggest that, by some measures, the	
District is the US city most impacted by both the increasing demand for housing from higher-income households and	
the decline in the number of lower income households.	
Between 2006 and 2017, Washington, DC experienced a decline of more than 15,600 households earning between	
30 and 80 percent of the MFI; 9,250 households were homeowners and 6,350 were rental households. Capitol Hill	
and other NE neighborhoods experienced the greatest decline with a decrease of 5,950 households earning between	
30 and 80 percent of the MFI. During this time the data suggests there was a modest increase of extremely low-	
income households citywide; most moved East of the River and to Upper NW / NE where many have ended up paying	
more than 50 percent of their income on housing.	
Addressing Displacement in Washington, DC	Housing
Washington, DC has one of the strongest set of anti-displacement programs in the country, which includes rent	
control, eviction protection, tenants' opportunity to purchase, tax credits for low income and senior homeowners,	
and locally subsidized rents.	
Yet, protecting vulnerable citizens from the forces that lead to displacement clearly continues to be one of the	
greatest challenges to growing an equitable and inclusive city. Residents affected by physical displacement are relatively	

small on an annual basis and can be provided assistance more easily than the significantly larger number and range of households facing economic displacement from rising housing costs caused mainly by a lack of supply.	
Minimizing the impacts of physical and economic displacement requires balancing the cost-effective approach of preserving mixed-income housing in some locations and expanding housing supply in others through new construction and redevelopment. Achieving such balance will require a greater understanding of neighborhood submarkets, a more sophisticated approach to the allocation of funding, and difficult discussions among community stakeholders regarding approaches to increasing density. Addressing displacement goes well beyond the responsibility of any single development. It is incumbent upon the District to strengthen existing policies and develop new ones to counteract and mitigate physical and economic displacement.	
The decline in number of low-income homeowners, who are somewhat insulated from rising housing costs, is an indication of cultural displacement. Older lower income households face many life changes that lead to a natural turnover in residents and new faces in the neighborhood. Those who stay experience the loss of long-term friends, neighbors and local businesses, and often are confronted by the ever-increasing lure from the economic gain of selling. Confronting this form of displacement will require greater neighbor-to-neighbor and broader civic engagement. Fulfilling the vision of an equitable, inclusive city means maintaining community cultural institutions and businesses, creating civic spaces and events that cross-cultural divides and balance different needs, and invites all to participate, interact, and grow a common experience and identity. Focusing efforts in this direction as discussed in other elements of the Comprehensive Plan, along with policies of the Housing Element, will help ensure that as our neighborhoods change and evolve, our neighbors continue to see that there is a place for them in their community and to share in the benefits of living in Washington DC.	
Displacement is a citywide issue and all residents have a stake in addressing it, as it affects all – both current and future residents. Policies in the Comprehensive Plan, along with the District's housing programs and initiatives, will bolster the way all forms of displacement are addressed.	Housing
Policy FSS-R.2: Resilient Housing These practices include cool and living roofs, solar shading, natural ventilation, and other passive cooling techniques that will reduce the impacts of extreme heat events on the area's most vulnerable residents.	Infrastructure
Policy FSS-R.3: Resilient Public Facilities	Infrastructure

This includes incorporating necessary upgrades or retrofits to the improvement or reconstruction of schools, libraries, child care centers, recreation centers, health clinics and other facilities that provide services to residents	
vulnerable to climate risks and social inequities.	
Digital access has become a necessity for most residents of the District. The digital divide is commonly understood	Infrastructure
to be the gap between people with useful access to digital and information technologies and those with little to no	
access at all. Bridging this divide can help contribute to the long-term success, inclusion, and equity in the city.	
Policy IN-4.1.1: Development of Communications Infrastructure	Infrastructure
Washington, DC should plan, coordinate and oversee development and maintenance of communications	
infrastructure including cable networks, fiber optic networks, and wireless communications facilities to help support	
daily functions, and goals related to equity and opportunity, economic development, transportation, public health	
and safety, security, resilience, and education 1312.3	
Policy IN-4.3.5: Equitable Access to Digital Services and New Technologies	Infrastructure
Prioritize equity in the public and private implementation of new technologies. The District Government should	
encourage the application of new technologies to enhance access to services for disadvantaged populations.	
The District is changing. At this moment, more housing is planned and under construction in the District of Columbia	Introduction
than was built during the entire decade of the 2000s. Federal properties—some larger in land area than all of	
Georgetown or Anacostia—are being studied for new uses. These changes generate excitement and tension at the	
same time. Issues of race, class, and equity rise to the surface as the city grows. We strive to be a more inclusive	
city—to ensure that economic opportunities are equitable and reach all of our residents, and to enhance the things	
we value most about our communities. We also strive to make our city more resilient in response to changing	
conditions that bring both new stressors and new opportunities. 100.4	
DC Values - Overview	
In Spring 2019, OP held a DC Values campaign with a survey and other related outreach efforts. The DC Values	
identified in the campaign were derived from the public amendments OP received throughout the open call	
process. OP analyzed all of the public input received since the Comprehensive Plan amendment process began in	
2016: open call amendment proposals, community meeting notes and agency feedback. It distilled the responses	
	1
into eight cross-cutting, high-level values: Accessibility, Diversity, Equity, Livability, Opportunity, Prosperity,	

DC Values-What we Heard	Introduction
OP reached nearly 3,100 District stakeholders across all 8 Wards. Of the values, Livability (57% of participants), Safety (51% of participants), and Equity (46% of participants) received the highest number of votes. Prosperity received the fewest number of votes, overall.	
The online survey asked residents and stakeholders which values resonated most for them, and which values should be the highest priorities for amending the Comprehensive Plan. The online survey received 2,494 responses, and overall, each of the values resonated with respondents.	
Of the eight values, Livability, Equity and Safety were chosen most often as resonating with respondents.	
Respondents who chose Livability frequently touched on affordability, development impacts, and public amenities.	
Respondents who chose Equity shared concerns about rising costs and inequitable access to opportunity, not just for housing, but for businesses, employment, and other necessities. A desire for racial equity, seemed to be a driving reason for selecting Equity as a priority, as well.	
Respondents who chose Safety as a top priority discussed pedestrian and bike safety and violent crime prevention was the most prevalent reason.	
For District residents who participated in the survey, not only were Livability, Equity and Safety considered the most important values, they were also considered to be foundations for the rest and critical for retaining growth in the District. 107.18	
Policy: An Equitable and Inclusive Southwest Neighborhood Ensure that Southwest remains an exemplary model of equity and inclusion for all races, ages, abilities, income levels and enhances wellbeing for all residents. Support and encourage affordable and equitable access to housing with a range of housing types to support families, seniors, singles, people with disabilities and artists. Encourage more inclusive options for transit and more accessible public realm design.	Lower Anacostia
Near Southeast suffered substantial disinvestment during the second half of the 20th century, however, along with social and economic decline. 1913.1	Lower Anacostia

Action MC-2.1.D: Park Morton New Community Continue redevelopment of Park Morton as a "new community", replacing the existing public housing development with an equivalent number of new public housing units, plus new market-rate and "workforce" housing units, to create a new mixed income community. Consider implementing this recommendation in tandem with plans for the reuse of public land on Spring Road. Ensure that every effort possible is made to avoid permanent displacement of residents. 2011.12	Mid-City
Policy MC-2.1.6: Pocket Parks and Plazas Pursue opportunities to create new publicly accessible open space along the Georgia Avenue corridor.	Mid-City
Mid-City saw approximately 19 percent of the District's new housing units. Almost 14 percent of the area's housing units are affordable. Although Mid-City is close to having a fair amount of affordable housing, most of these units are at risk of expiring; thus Mid-City will be a target-rich area for investments by the administrators of the Housing Preservation Trust Fund, which is to be used to preserve affordable housing units when their covenants of affordability are expiring.	Mid-City
Some Mid-City neighborhoods still struggle with violent crime, homelessness, drug abuse, vagrancy, and blight. Despite the real estate boom, buildings continue to lie vacant along commercial corridors such as lower Georgia Avenue, Florida Avenue, and North Capitol Street. The area also has a severe shortage of parkland. As the densest part of the city, and one with many young children, recreational needs are among the highest in the city. Most of the area's parks lack the land and amenities to meet these needs. 2000.8	Mid-City
Racial change accelerated in the 1950s and urban renewal created disruption in the formerly stable and solidly middle-class neighborhoods. Middle class black and white households began to leave the Mid-City area, leaving behind a growing population of lower income households. The area's future was further jeopardized by the proposed Inner Loop Freeway in the 1950s. Had the Freeway been built, much of the Adams Morgan and U Street neighborhoods would have been destroyed. 2001.5	Mid-City
Unlike some gentrified neighborhoods in the city, Columbia Heights has not become homogeneous: "white, Asian, black and Latino residents each make up at least 10 percent of the population—and no group constitutes a majority.	Mid-City

Unlike some gentrified neighborhoods in the city, Columbia Heights has not become homogeneous: "white, Asian, black and Latino residents each make up at least 10 percent of the population—and no group constitutes a majority. 2001.8	Mid-City	
Policy PROS 1.3.7 Health and Wellness : Use the District's parks, open space, and recreation spaces to help meet the city's health and wellness priorities, which are linked to physical activity, public safety, healthy food access, psychological health, air and water quality, and social equity.	Parks and Open Space	
The needs assessment during the 2013-14 master planning process determined that: There is a perception of inequity in parks and recreation services. This is partially due to the gap between high quality new or recently modernized facilities and those that are older. Some parts of the District have better access to facilities than others	Parks and Open Space	
The Parks and Recreation Master Plan estimated that meeting the projected parks and recreation needs of the District would require \$1.2 billion in capital funds over the next 20 years. The government of the District of Columbia has neither the land nor the dollars to completely fill parkland gaps and meet future recreational needs on its own. In addition to capital costs, competing budget needs make it difficult to deliver optimal levels of services, maintenance and programming. In 2015, the District spent about \$162 per capita per year on its park system. While this was slightly above the average for large US cities, more resources may be required to meet city goals for quality and equity. 816.1	Parks and Open Space	
Including a chapter on parks, recreation, and open space in the District Elements of the Comprehensive Plan is important for a number of reasons: Fourth, parks are essential to many of the goals expressed elsewhere in the Comprehensive Plan, including sustainability, resilience, improved public health, and inclusion.	Parks and Open Space	
Text Box: Sustainable DC 2.0 - One of the District's most important resources is the health of its residents; the city consistently ranks at the top of the country's healthiest and fittest cities. Yet significant disparities in health exist along the lines of race, income, and geography. For example, residents in Ward 8 are four times as likely to have diabetes as compared to residents in other Wards in the city, and black residents are almost 2.5 times more likely to have heart disease than white residents. Depending in which Ward a person lives, life expectancy can vary by up to ten years. Further, many District residents suffer from the negative effects of air pollution, lack safe places to exercise, and are disproportionately at risk for chronic diseases such as diabetes and heart disease. Climate impacts, like asthma and heat-related injuries, further compound these issues and often fall disproportionally and unfairly on	Parks and Open Space	

low-income populations.	
Private use redevelopment presents the opportunity to integrate AFRH into its adjacent growing neighborhoods while strengthening the functional and perceptual connections to Washington, DC. The District government anticipates that the creation of a new neighborhood on the AFRH property can be successfully incorporated in the city and provide a model of 21st century urban living that achieves a high standard of environmental sustainability, social equity, design excellence, and economic innovation. 2215.3	Space
Achieving such a system requires integrating land use and transportation, and implementing a range of improvements that enhance safety, connectivity, livability, equity, health, sustainability, resiliency and vitality. 400.3	Transportation
The District aims to employ these technologies in an integrated fashion, encouraging coordination between city and regional agencies, the smart infrastructure providers, and users. Data exchange will be a critical part of the process, as will feedback and adaptation, to encourage greater safety, equity and accessibility to the transportation network.	Transportation
Action T-1.1.A: Transportation Measures of Effectiveness	
Implement moveDC performance measures and the District Mobility Project to quantify transportation service and	Transportation
assess land use impacts on the transportation system. Priority performance measures include mode share, access to	
transportation options, person-carrying capacity or throughput, travel time reliability, and accessibility and equity for potentially vulnerable populations. 403.13	
Action T-2.3.E: Dockless Sharing Programs	
Monitor dockless programs closely to ensure that public benefits outweigh any negative impacts to the public right-of- way, equity of service, or the ability of the Capital Bikeshare system to provide cost-effective and equitable service. Work with providers to ensure equitable access to the increased mobility options these dockless programs provide.	Transportation
It is important that these new technologies support the vision of an inclusive city, and enhance safety, mobility,	Transportation
access and equity in the District for its residents, workers and visitors.	
Action T-5.1A: Autonomous Vehicle Working Group	Transportation
The Autonomous Vehicle Working Group, an interagency working group comprised of agencies focused on	
transportation, disability rights, environmental issues, and public safety, should continue to meet and monitor	
autonomous vehicles and their impact in the District. The group should work to develop policy and regulatory	

guidance to ensure autonomous vehicles enhance the District by improving safety, efficiency equity, and sustainability while minimizing negative impacts on residents, workers, and visitors. Action T-51B: Continued Research	
Examine and monitor the latest research on autonomous vehicles to inform policy development. Review publications from universities, think tanks, foundations, and other jurisdictions to better understand the potential implications in the District. Research should be comprehensive and focus on direct impacts to the transportation network and the indirect impacts on land use as well as economic and job market disruption, public revenue, environmental sustainability, and social equity.	
Policy UNE-1.2.5: Increasing Economic Opportunity Create new opportunities for small, local, and minority businesses within the Planning Area, and additional community equity investment opportunities as development takes place along New York Avenue, Bladensburg Road, Benning Road, West Virginia Avenue, and around the Metro stations. 2409.5	Upper NE
Policy UNE-1.1.4: Reinvestment in Assisted Housing Continue to reinvest in Upper Northeast's publicly-assisted housing stock. As public housing complexes are modernized or reconstructed, actions should be taken to minimize displacement and to create homeownership opportunities for current residents. 2408.5	Upper NE
While the Market is a one-of-a-kind institution, it has been experiencing rapid redevelopment and is transforming from a traditional industrial distribution center into a mixed-use neighborhood. This change has put some current businesses at risk for displacement, particularly wholesalers and restaurant suppliers, even as new businesses spring up. On the other hand, changes in Northeast Gateway are also advancing other elements of the Comprehensive Plan as well as the DC Cultural Plan by enlivening the area through outdoor movie showings and other cultural gatherings. 2411.3	Upper NE
The Upper Bladensburg corridor has suffered from disinvestment for many years <u>While still</u> dominated by automotive repair shops, auto parts shops, car lots, and vacant businesses, there has been some retail activity in recent years including one of the first craft breweries to open in Upper_Northeast. 2414.1	Upper NE

Policy NNW-1.1.9: Affordable Housing	Near NW
Protect the existing stock of affordable housing in the Near Northwest Planning Area by bringing to bear new measures to preserve and to produce affordable housing in a way that advances fair housing goals and minimizes displacement. 2108.10	
Recent market trends in the District, as well as the opening of the Washington Convention Center in 2004 and other notable real estate developments such as the O Street Market, have increased development pressure on the neighborhood. This has helped revitalize the struggling business districts along 7th, 9th, and 11th Streets, but has also brought displacement pressures for long-time low-income residents. 2111.2	Near NW
Action NNW-2.1.J: Expiring Section 8 Contracts Implement the DC Housing Preservation Strike Force recommendations for the expiring project-based Section 8 contracts within the Shaw area, and beyond, recognizing the vulnerability of these units to conversion to market rate housing. Consider the redevelopment of these sites with mixed income projects that include, at a minimum, an equivalent number of affordable units, and additional market rate units, and measures to avoid displacement of on- site residents. 2111.22	Near NW
The overarching goal for urban design in the District is: Enhance the beauty, equity, and livability of the city by reinforcing_its historic design legacy and, the diversity of its neighborhoods and centers, harmoniously integrating new construction with existing buildings and the natural environment, and improving the vitality, appearance, and function_of streets and public spaces. 901.1	Urban Design
We must continue to balance the need to preserve and honor Washington's distinctive urban and monumental heritage with the pressing needs of our growing population, equity, and long-term resilience. 903.2	Urban Design
The urban design of our public places can leverage technology in a variety of ways, such as: measuring the success of our public spaces in ways that are both experiential and quantitative; merging physical elements of the public realm with virtual augmentation to create new and ephemeral experiences; and communicating information and wayfinding for increased efficiency, safety and social interaction. The integration of technology into these aspects of public life must be balanced with a vision of people-centered urbanism anchored by real-life experience, equity and urban vitality. 913.1	Urban Design

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
LAND USE ELEMENT			
SUPPORTING GROWTH			
Action: Resilience Equity and Land	DDOT,	Long-Term	Y
Use D	DOEE		
Develop projects that decrease the vulnerability of			
people and places to climate risks LU-1.1 STRENGTHENING THE			
CORE 304			
	DMPED, OP	Short-Term	N
Action LU-1.1.A: Central Employment			11
Area Boundary <u>Renew request to Encourage</u> the National Capital			
Planning Commission to amend the boundary of the CEA			
depicted in the Federal Elements to match the boundary			
shown in the District Elements of the Comprehensive Plan.			
Action LU-1.1.B: Downtown Center City	OP	Mid-Term	N
Action Agenda			
Update the 2000 Downtown Action Agenda 2008 Center			
City Action Agenda to reflect changing conditions,			
priorities, and projections (the Agenda is Downtown's			
strategic plan for future growth, improvement, and			
conservation). The revised Agenda should define			
Downtown more broadly to include the multiple business			
districts that comprise the Central Employment Area.			
304.15			
More specific policies for this area are contained in the			
Central Washington Area Element and the Lower			
Anacostia Waterfront/Near Southwest Area Element.			
Action LU-1.1.C: Development of Air	OP, DHCD	Mid-Term	Ν
Rights			
Analyze the unique characteristics of the air rights			
development sites within <u>Washington, DC</u> the District.			
Development sites should address the growing need for			
housing and affordable housing, reconnect the L'Enfant grid, and enhance mobility. Determine			
appropriate zoning and means of measuring height for			
each unique site consistent with the Height Act, taking			
into consideration the ability to utilize zone densities, the			
size of the site, and the relationship of the potential			
development to the existing character of the surrounding			
areas. 304.16			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action LU-1.2.D: Development on Former Federal Sites When Downtown sites shift from federal to private or local use, employ planning and zoning approaches that provide for the integration of the sites into the surrounding fabric of downtown. Replace the monumental scale needed for major federal buildings with a scale suitable to the local downtown context, by reconstructing historic rights-of-way, dividing superblocks into smaller parcels, and encouraging vibrant contemporary architectural expression. Encourage mixed-use development with residential, retail, and cultural uses, visible from the street and open outside of core business hours, as well as offices, to help support a "living downtown."	OP	Long-Term	N
LU-1.2 LARGE SITES AND THE			
CITY FABRIC 305 Action LU-1.2.A: Federal Land Transfer Continue to work with the federal government to transfer federally-owned waterfront sites and other sites as mutually agreed upon by the federal and District governments to local control, long-term leases, or ownership to capitalize more fully on unrealized waterfront development and parkland opportunities. 305.14	DMPED, OP	Long-Term	N
Policies and actions for large sites are contained in the Comprehensive Plan Area Elements.			
Action LU-1.2.B Encouraging Livability of Former Federal Lands	DMPED, OP	Long-Term	N
When land is identified to shift from federal to private or local use, develop planning and zoning approaches that provide for, as appropriate, the reconstruction of historic rights-of-way and reservations, integration of the sites into the adjoining neighborhoods, and the enhancement of special characteristics or opportunities of the sites. Encourage cultural, residential, open space , job creation , <u>recreational</u> , and retail to <u>advance ensure</u> -mixed-use neighborhoods, even if <u>the site is</u> designated as high-			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
density commercial on the District of Columbia Comprehensive Plan Future Land Use Map <u>. C;</u> eoordinate with the National Capital Planning Commission; as appropriate. 305.15			
LU-1.2 LARGE SITES AND THE			
CITY FABRIC 305			
Action LU-1.3.A: Station Area and Corridor Planning Conduct detailed station area and corridor plans <u>and</u> <u>studies prior to the creation of TOD overlays in an effort</u> to avoid potential conflicts between TOD and neighborhood conservation goals. These plans should be prepared collaboratively with WMATA and local communities <u>that and should</u> include detailed surveys of parcel characteristics (including lot depths and widths), existing land uses, structures, street widths, the potential for buffering, and possible development impacts on surrounding areas. Plans should also address joint public- private development opportunities, urban design improvements, traffic transportation demand and parking management strategies, integrated bus service and required service facilities, capital improvements, <u>neighborhood conservation and enhancement,</u> and recommended land use and zoning changes. 306.18	OP, DDOT, WMATA	Long-Term	N
Action LU-1.3.B: TOD Overlay Zone Zoning Around Transit During the forthcoming revision to the zoning regulations, The language should include provisions for mixed land uses, minimum and maximum densities (inclusive of density bonuses), parking maximums, and buffering and design standards that reflect the presence of transit facilities. Work with land owners, the Council of the District of Columbia, local ANCs, community organizations, WMATA, and the Zoning Commission to determine the stations where such a zone should be applied. The emphasis should be on stations that have the capacity to accommodate substantial increases in ridership and the potential to become pedestrian-oriented urban villages. Neighborhoods that meet these criteria and that would welcome a TOD overlay are the highest priority. 306.19 Developments around transit stations and transit stops	OP, DDOT, WMATA	Long-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
should optimize the potential for pedestrian-oriented		U	
urban villages; should consider coordinated and/or			
shared parking and loading; and should be designed to			
help integrate the transit facility with neighborhood			
<u>character.</u>			
Action LU-1.3.C: Metro Station and	OP,	Long-Term	Ν
Inclusionary Zoning	WMATA		
Consider requiring the maximum percent of			
affordable units required by the Inclusionary Zoning			
Program in and around station areas, with the			
appropriate bonus density and height allowances.			
Action LU-1.3.D: Co-Location	OP, OP3	Long-Term	Ν
Opportunity Evaluation			
Evaluate potential co-location of public and private			
uses as part of facilities modernization, expansion, and			
new construction.			
Action LU-1.3.E: Coordination of Co	OP, OP3	Short-Term	Ν
Location Opportunities with Capital			
Budget			
Provide the outcome of the co-location			
opportunity evaluation for projects that			
meet the threshold criteria as part of the			
yearly capital budget request submission			
to the Office of the City Administrator.			
LU-2.1 A CITY OF			
NEIGHBORHOODS	0.7) I
Action LU-2A: Rowhouse Zoning	OP	Completed	Ν
District			
Develop a new row house zoning district or divide the			
existing R-4 district into R-4-A and R-4-B to better			
recognize the unique nature of row house neighborhoods			
and conserve their Implementation Table.			
Action LU-2.1.B: Amendment of Exterior Wall Definition	OP	Completed	Ν
Amend the city's procedures for roof structure review so			
that the division- on-line wall or party wall of a row house			
or semi-detached house is treated as an exterior wall for			
the purposes of applying zoning regulations and height			
requirements. <u>Completed – See Implementation Table.</u>			
Action LU-2.1.C: Residential Rezoning	OP	On-going	Ν
Provide a better match between zoning and existing land			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
uses in the city's residential areas, with a particular focus on: zoned R-3 Blocks of well-established single family and semi-detached homes that are or higher; Blocks that consist primarily of row houses that are zoned R-5-B or higher; and Historic districts where the zoning does not match the predominant contributing properties on the block face.			
In all three of these instances, pursue <u>consider</u> rezoning to appropriate densities to protect the predominant architectural character and scale of the neighborhood.			
Action LU-2.1.D: Avoiding "Mansionization" Consider adjustments to the District's zoning regulations to address the construction of excessively large homes that are out of context with the surrounding neighborhood ("mansionization"). These adjustments might include the use of a sliding scale for maximum lot occupancy (based on lot size), and the application of floor area ratios in single family zone districts to reduce excessive building mass. They could also include creation of a new zoning classification with a larger minimum lot size than the existing R-1-A zone, with standards that more effectively control building expansion and lot division. Obsolete – see Implementation Table.	OP	Obsolete	N
Action LU-2.1.E: Study of Neighborhood <u>Indicators</u> <u>Conduct ongoing review with periodic publication of</u> <u>social and economic neighborhood indicators for the</u> <u>purpose of targeting neighborhood investments,</u> <u>particularly for the purposes of achieving</u> <u>neighborhood diversity and fair housing.</u>	OP	Short-Term	N
Action LU-2.1.F: Electric Vehicle Supply Equipment Encourage the siting of electric vehicle supply equipment in curbside public space, multi-dwelling unit garages, commercial facilities, and residential areas, where appropriate. LU-2.2 MAINTAINING COMMUNITY STANDARDS 310	DDOT	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action LU-2.2.A: Vacant Building Inventories Maintain and continuously update data on vacant and abandoned buildings, following up on public reports of vacant buildings, in the city, and regularly assess the potential for such buildings to support new uses and activities. This should include periodic assessment of the city's-vacant building monitoring <u>and taxation</u> programs and exploring creative ways to deal with vacant properties and long-term vacant sites. <u>Strategically purchase such</u> properties at tax delinquency sales when such properties could be put into use for affordable housing. 310.9	DCRA, OTR	On-going	N
Action LU-2.2.B: Education and Outreach on Public Space Maintenance Develop a public outreach campaign on the District's public space regulations (including the use of such space for announcements, campaign signs, and advertising), and resident/District responsibilities for maintenance of public space, including streets, planting strips, sidewalks, and front yards.	DPR	On-going	N
Action LU-2.2.C: Forested Land Protection Provide incentives to protect privately owned forest land and enhance tree canopy, such as through conservation easements, forest mitigation bank programs, or transfer of development rights, and enforce laws protecting special and heritage trees.	DPR, DOEE	On-going	N
LU-2.2 MAINTAINING COMMUNITY STANDARDS 310			
 Action LU-2.3.A: Zoning Changes to Reduce Land Use Conflicts in Residential Zones As part of the comprehensive rewrite of the zoning regulations, develop text amendments which: a. Expand buffering, screening, and landscaping requirements along the edges between residential and commercial and/or industrial zones; b. More effectively manage the non-residential uses that are permitted as a matter-of-right within 	OP	Complete	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
 commercial and residential zones in order to protect neighborhoods from new uses which generate external impacts; c. Ensure that the height, density, and bulk requirements for commercial districts balance business needs with the need to protect the scale and character of adjacent residential neighborhoods; d. Provide for ground-level retail where appropriate while retaining the residential zoning along major corridors; and e. Ensure that there will not be a proliferation of transient accommodations in any one neighborhood. Completed – See Implementation Table. Action LU-2.3.B: Analysis of Non Conforming Uses Complete an analysis of non-conforming 	OP	Complete	N
commercial, industrial, and institutional uses in the District's residential areas. Use the findings to identify the need for appropriate actions, such as zoning text or map amendments and relocation assistance for problem uses.			
LU-2.4 NEIGHBORHOOD COMMERCIAL DISTRICTS AND CENTERS			
Action LU-2.4.A: Evaluation of Commercial Zoning As part of each Small Area Plan, conduct an evaluation of commercially zoned areas to assess the appropriateness of existing zoning designations. This assessment should consider:	OP	On-going	N
 a. The heights, densities and uses that could occur under existing zoning; and b. The suitability of existing zoning given the location and size of each area, the character of adjacent land uses, the relationship to other commercial districts in the vicinity, transportation and parking attributes, proximity to adjacent uses, and the designation on the Future Land Use Map. 312.18 			
Action LU-2.4.B: Zoning Changes to Reduce Land Use Conflicts in Commercial Zones	OP	Complete	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
As part of the comprehensive rewrite of the zoning regulations, consider text amendments that:			
 a. More effectively control the uses which are permitted as a matter-of- right in commercial zones; b. Avoid the excessive concentration of particular uses with the potential for adverse effects, such as convenience stores, fast food establishments, and liquor-licensed establishments; and c. Consider performance standards to reduce potential conflicts between certain incompatible uses <u>Completed – See Implementation Table.</u> 			
Action LU-2.4.C: Mixed Use District with Housing Emphasis Develop a new mixed use zoning district, to be applied principally on land that is currently zoned for non- residential uses (or that is now unzoned), which limits commercial development to the ground floor of future uses and requires residential use on any upper stories. Consider the application of this designation to Metrorail stations and corridor streets that may currently have high commercial vacancies or an excess supply of commercial space, including those areas designated as "Main Street Mixed Use Corridors" and commercial centers on the Generalized Policies Map. <u>Completed – See</u> <u>Implementation Table.</u>	OP	Complete	N
TAKING A HARD LOOK AT DC'S INDUSTRIAL LANDS			
Action LU-3.1.A: Industrial Zoning Use Changes Provide a new zoning framework for industrial land, including:	OP	Completed	N
 Prohibiting high impact "heavy" industries in the C-MPDR zones to reduce the possibility of land use conflicts; Prohibiting certain civic uses that detract from the industrial character of C-M areas and that could ultimately interfere with business operations; Requiring special exceptions for potentially 			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
 incompatible large retail uses in the C-M zone to provide more control over such uses without reducing height and bulk standards.; Retail uses should not displace existing PDR uses or foreclose opportunities for future PDR uses. Where appropriate, encourage retail or commercial uses that are accessory to PDR uses as a way to activate ground floors. Limiting non-industrial uses in the M zone to avoid encroachment by uses which could impair existing industrial and public works activities (such as trash transfer); Creating an IP (industrial park) district with use and bulk regulations that reflect prevailing activities; and Creating a Mixed Use district where residential, commercial, and lesser-impact PDR uses are permitted, thereby accommodating live- work space, artisans and studios, and more intensive commercial uses. 			
Plan. The zoning changes should continue to provide the flexibility to shift the mix of uses within historically industrial areas and should not diminish the economic viability of existing industrial activities or the other compatible activities that now occur in PDR areas.			
Action LU-3.1.B: Industrial Land Use Compatibility During the revision of the Zoning Regulations, develop performance standards and buffering guidelines to improve edge conditions where industrial uses abut residential uses, and to address areas where residential uses currently exist within industrially zoned areas. <u>Completed – See Implementation Table.</u>	OP	Completed	N
Action LU-3.1.C: Joint Facility Development	DPR, DPW, WMATA	Long-Term	N
Actively pursue intergovernmental agreements to develop			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
joint facilities for District and federal agencies (such as DPR and N <u>ational Park Service</u> PS); District and transit agencies (DPW and WMATA); and multiple public utilities (Pepco and WASA), and multiple District agencies performing different public works functions. 314.19			
Action LU-3.1.D: Inventory of Housing In Industrial Areas Compile an inventory of existing housing units within industrially zoned areas to identify pockets of residential development that should be rezoned (to mixed use or residential) in order to protect the housing stock. 314.20	OP, DHCD	On-going	N
Action LU-3.1.D: Department of Public Works Colocation and Campus Actively pursue funding resources or allocation for the implementation of the West Virginia Avenue Department of Public Works Campus Master Plan study that was conducted by District agencies in 2015.	DPW	On-going	Y
Action LU-3.1.E: Ward 5 Works Industrial Land Transformation Study Implement the recommendations provided in the Ward 5 Works Industrial Land Transformation Study released in 2014.	OP, DPW, DDOT, DOEE, DMPED, OCA	On-going	Y
TAKING A HARD LOOK AT DC'S INDUSTRIAL LANDS			
Action LU-3.2.A: Zoning Actions for Institutional Uses Complete a study of residential zoning requirements for institutional uses other than colleges and universities. Determine if additional review by the Board of Zoning Adjustment or Zoning Commission should be required in the event of a change in use. Also determine if the use should be removed as an allowable or special exception use, or made subject to additional requirements. (Completed – See Implementation Table)	OP	Completed	Ν

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action LU-3.2.B: Special Exception Requirements for Institutional Housing Amend the zoning regulations to require a special exception for dormitories, rooming houses, boarding houses, fraternities, sororities, and similar uses in the R-4 zoning district. 315.10. (Completed – See Implementation Table)	OP	Completed	N
WASHINGTON'S FOREIGN MISSIONS			
Action LU-3.3.A: Modifications to the Diplomatic Overlay Zone Work with the National Capital Planning Commission and Department of State to develop a new methodology to determine appropriate additional chancery development areas; and revise the mapped diplomatic areas, reflecting additional areas where foreign missions may relocate. The methodology and zoning map revisions should avoid concentration of chanceries in low density neighborhoods, to the extent consistent with the Foreign Missions Act. <u>Completed – See Implementation Table.</u>	OP	Completed	N
Action LU-3.3.B: Foreign Mission Mapping Improvements On an ongoing basis, accurately inventory Improve the mapping of foreign mission locations, distinguishing in the city, ensuring that they are accurately inventoried and that-chanceries, ambassador's residences, and institutional land uses are appropriately distinguished. 316.11	OP	On-going	N
Action LU-3.3.C: New Foreign Missions Center Support the development of a new foreign missions center on federal land in the District of Columbia. 316.12	OCA, DMPED	Obsolete	N
WASHINGTON'S FOREIGN MISSIONS			
Action LU-3.4.A: Clarification of Community Housing Definitions	DHCD	Obsolete	Ν

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Clarify the definitions of the various types of community housing in the District, and ensure the consistent use of these definitions in all planning, building, and zoning codes and licensing regulations. 317.16			
Action LU-3.4.B: Information on Group Home Location Provide easily accessible information on location and occupancy for all licensed group home facilities in the District. Such information should be accessible via the Internet and also should be available in mapped format, with appropriate protections for the privacy rights of the disabled. 317.17	DHCD	Obsolete	N
Action LU-3.4.C: Analysis of Group Home Siting Standards Conduct an analysis of the spatial standards currently used to regulate group homes and homeless shelters in the District, and determine if adjustments to these standards are needed to create additional siting opportunities. In addition, consider allowing group homes and homeless shelters in Zone Districts CM-1 and CM-2 <u>PDR</u> . 317.18	DHCD	Obsolete	N
Action LU-3.4.D: Community Housing Ombudsman Establish an ombudsman position within the District of Columbia to serve as a resource for residents, neighborhood organizations and other stakeholders, government, and group home operators. The ombudsman would encourage educational efforts, enforcement of Fair Housing Act policy, and dispute resolution related to the siting and operations of group homes within the District. 317.19	DHCD	Obsolete	N
TRANSPORTATION ELEMENT Action T-1.1.A: Transportation Measures of Effectiveness Develop new measures of effectiveness such as a multi- modal level of service standard Implement moveDC performance measures and the District Mobility Project to quantify transportation service and assess land	DDOT	Short-Term	

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
use impacts on the transportation system. Priority			
performance measures include mode share, access to			
transportation options, person-carrying capacity or			
throughput, travel time reliability, and accessibility			
and equity for potentially vulnerable populations.		a1 m	
Action T-1.1.B: Transportation Improvements	DDOT, OP	Short-Term	Ν
Require transportation demand management measures and			
transportation support facilities, such as			
crosswalks, bus shelters, transit resource			
and information kiosks, <u>Capital Bikeshare</u>			
stations, and bicycle facilities with in large			
development projects and major trip			
generators, including projects that go			
through the Planned Unit Development			
(PUD) Process. <u>Consider improvements</u>			
to transit stations, such as additional			
stairs, escalators, and in some cases new			
entrances with large developments.			X 7
Action T-1.1.C: Create Regional Network of	<u>DDOT, OP,</u>	<u>On-going</u>	<u>Y</u>
Transportation Support Facilities	<u>WMATA,</u>		
Work with WMATA and regional invidiations and	<u>MWCOG</u>		
Work with WMATA and regional jurisdictions and			
partners to strategically locate new transportation infrastructure support facilities for the greater			
Washington Metropolitan Area where they best serve			
the transportation network and complement nearby			
land uses.			
Action T-1.1.D Land Use - Transportation	DDOT	On-going	N
Coordination		<u>On-going</u>	<u>1</u>
<u></u>			
Establish regular meetings with neighboring			
jurisdictions to discuss planned transportation projects			
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions			
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that			
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that projects that occur near borders are considered by all			
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that projects that occur near borders are considered by all those impacted.			
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that projects that occur near borders are considered by all those impacted. T-1.2 Transforming Corridors	DDOT	Short Torm	N
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that projects that occur near borders are considered by all those impacted. T-1.2 Transforming Corridors Action T-1.2.A: Cross-Town Boulevards Corridors	DDOT	Short-Term	N
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that projects that occur near borders are considered by all those impacted. T-1.2 Transforming Corridors Action T-1.2.A: Cross-Town Boulevards Corridors Evaluate the cross-town boulevards that link the east and	DDOT	Short-Term	N
jurisdictions to discuss planned transportation projects and transportation needs. Encourage all jurisdictions to engage in agenda development, ensuring that projects that occur near borders are considered by all those impacted. T-1.2 Transforming Corridors Action T-1.2.A: Cross-Town Boulevards Corridors	DDOT	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
movement. Implement the recommendations of the			
Crosstown Multimodal Transportation Study and the			
Florida Avenue Multimodal Transportation Study to			
improve mobility across town for all users of those			
corridors.			
T-1.3 Regional Smart Growth Solutions			
Action T-1.3.A: Regional Jobs/Housing Balance Continue the efforts to ensure that the concepts of infill,	OP, CC, EOM, MWCOG	On-going	N
mixed-use and transit-oriented development are promoted	MW COO		
at the regional level; to design transportation systems that			
connect District residents to local jobs; and to provide			
opportunities for non-resident workers to also live in DC.			
Action T-1.3.B: Regional Transportation Infrastructure	OP, DDOT,	On-going	N
Study	DMPED,	6 6	
Actively participate in efforts by the Metropolitan	MWCOG		
Washington Council of Governments and other regional			
organizations that address long-term transportation			
infrastructure needs in Greater Washington. Advocate			
for and take a leadership role in <u>Participate in</u> the			
preparation of a 50 the 30 year Regional Long-Range			
Transportation Plan Infrastructure Study that takes a			
broad-based look at these needs, taking into account			
expected growth patterns and emerging technologies.			
<u>T-1.4 Placemaking in Public Space</u>			
Action T-1.4.A: Develop a Placemaking in Public	OP, DDOT	Mid-Term	Ν
Space program Develop a Placemolying in Public Space program			
Develop a Placemaking in Public Space program within DDOT. DDOT should encourage and actively			
promote opportunities for enhancement in ineffective			
and under-used spaces citywide. Any enhancements			
within the public realm should prioritize safety and			
functionality of the space and carefully consider the			
impacts of the change to the space prior to any			
modifications being made.			
T-2.1 Transit Accessibility	DDOT		X
Action T-2.1.A: New Streetcar or Bus Rapid Transit Lines	DDOT,	On-going	Y
High-Capacity Transit Corridors	WMATA		
Develop transportation and land use plans to construct a			
network of new premium transit infrastructure, including			
bus rapid transit (BRT) and streetcar lines priority bus			
<u>corridors</u> to provide travel options, better connect the			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
city, and improve surface-level public transportation, and stimulate economic development. As needed, replace			
existing travel and parking lanes along selected major			
corridors with new transit services, such as the streetcar,			
BRT, and DC Circulator limited stop bus service,			
dedicated bus lanes, and transit signal priority, to			
improve mobility within the city.			N
Action T-2.1.B: Eight-Car Trains	WMATA	On-going	Ν
Increase Metrorail train lengths from six cars to eight cars			
for rush hour commuting and other peak periods when			
justified by demand to meet service guidelines and			
passenger levels.	DDOT		NT N7
Action T-2.1.C: Circulator Buses	DDOT, WMATA	On-going	<u>N, Y</u>
In addition to the circulator bus routes planned for			
Downtown, consider implementing circulator routes in			
other areas of the city to connect residents and visitors to			
commercial centers and tourist attractions and to augment			
existing transit routes. current DC Circulator bus			
routes, consider implementing Circulator routes in			
other areas of the city that will support all-day, high-			
frequency transit service. Modified, expanded, or new			
routes should be designed in collaboration with			
WMATA to strengthen the District's bus network and			
<u>provide appropriate levels of service to meet the</u> demands of each corridor. The Circulator will			
continue to connect residents, workers and visitors to			
commercial centers and tourist attractions			
Action T-2.1.D: Bus Stop Improvements	DDOT, WMATA	Short-Term	Y
Improve how has stop locations through such extrans as	WMAIA	On-going	
 Improve key bus stop locations through such actions as: Extending bus stop curbs to facilitate reentry into 			
the traffic stream;			
 Moving bus stops to the far side of signalized or 			
signed intersections where feasible;			
 Adding bus stop amenities such as user-friendly, 			
real-time transit schedule information, benches,			
shade and shelters;			
• Improving access to bus stops via well-lit,			
accessible sidewalks and street crossings; and			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
• Utilizing GPS and other technologies to inform bus riders who are waiting for buses when the next bus will arrive. 407.26			
Action T-2.1.E: Financing Continue the campaign to establish a regional dedicated	CC, EOM, DDOT, WMATA	On-going	N
funding source to finance the expansion and rehabilitation of the Metrorail and Metrobus systems. <u>Complete</u>			
Action T-2.1.F: College Student Metro Passes <u>Continue to explore potential partnerships between</u>	DDOT, WMATA	Short-Term	N
WMATA and local colleges and universities, similar to the University Pass partnership with American <u>University</u> , to provide Metro passes to college students. As part of this program, improve connections between campuses and Metrorail stations during both on- and off- peak hours. 407			
Action T-2.1.G: Policy T-2.1.7: Water Taxis Explore public- Support privately funded ventures and regional partnership opportunities to provide water taxis and support facilities on the Potomac and Anacostia Rivers to serve close in areas around the District as well as longer-distance routes from points south such as Indian Head on the east side of the Potomac and Woodbridge on to the south. west. In addition to improving mobility and access, water taxis and ferries provide a safe alternative for commuters and an alternate mode of transit in the event Metro service or bridge traffic is disrupted.	DDOT, AWC	Long-Term	¥
Action T-2.1.H Transit Amenities Seek opportunities to dedicate space in the right-of-way for surface transit amenities, such as bus stops, signage, and shelters, passenger information, and off-board fare <u>collection</u> . Follow best practices in bus-stop siting (most often on the far side of an intersection) yet evaluate each case on an individual basis. Consider opportunities for enhanced stops and amenities with large-scale developments and redevelopments.	DDOT, WMATA	On-going	N
Action T-2.1.I Performance Measures Develop, apply, and report on transit performance	DDOT, WMATA	On-going	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
measures to identify strengths, deficiencies, and potential			
improvements and to support the development of new and			
innovative facilities and programs.			
T-2.2 Making Multi-Modal Connections	DDOT		TT DT
Action T-2.2.A: Intermodal Centers	DDOT, DPMED, EOM OP	Mid-Term, On-going	¥ <u>N</u>
Plan, fund, and implement the development of intermodal activity centers both at the periphery of the city and closer	EOM, OP,		
	<u>WMATA</u>		
to Downtown. These intermodal centers should provide a so-called "park-once service" service where travelers,			
including tour buses, can park their vehicles in one			
location and then travel efficiently and safely around the			
District by other modes of travel. The activity intermodal			
centers surrounding the District's Downtown should be			
located at Union Station, the Kennedy Center, and			
Banneker Overlook, and other locations that support			
parking for motor vehicles, including tour buses Support			
the role of Washington Union Station as an intermodal			
hub with regional importance. Identify other locations			
with the potential to serve as intermodal hubs within			
the District			
Action T-2.2.B: Pedestrian Connections	DDOT, WMATA	On-going	Y
Work in concert with WMATA to undertake pedestrian			
capacity and connection improvements at selected transit			
stations and stops and at major transfer facilities to			
enhance pedestrian <u>safety</u> , <u>comfort</u> , flow, efficiency, and			
operations.			
Action T-2.2.C: Bicycle and Car-Pool Parking	WMATA, DDOT	On-going	Y
Increase investment in bicycle parking and provide more			
visible parking for car-sharing operations at Metrorail			
stations, key transit stops, and future streetcar stations. Action T-2.2.D: Commuter Rail and Bus Connections	DDOT	I and Tame	V
	DDOT, WMATA,	Long-Term <u>Mid-Term</u>	Y
Increase capacity and connectivity at Union Station and at the L'Enfant	VDRPT, MTA		
Plaza VRE station to accommodate additional commuter			
rail passenger traffic and direct through train connections			
between Maryland and Virginia. Support the projects and initiatives identified in the State Rail Plan			
developed by DDOT, which calls for increased			

Action	Dosponsible	Time Frame	Canital
Аснон	Responsible		Capital Funds
	Agency(ies)	On-going	
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
investment in the District rail network. This will			
include investments at both Union Station and			
L'Enfant Station, the two passenger rail stations in the			
District, to increase capacity for passengers and trains			
and improve circulation. This investment will			
accommodate growth for intercity rail and commuter			
rail traffic and could accommodate future through-			
running rail service by MARC or VRE. Exploration of			
an additional infill rail station could further leverage			
the rail system present in the District. In addition,			
support continued investment in commuter bus service			
and in Metrorail feeder bus service throughout the region.			
Action T-2.2.E: Bus Transit Connections	DDOT,	On-going	Y
	WMATA		
Promote cross-town transit services and new transit routes			
that connect neighborhoods to one another and to transit			
stations and stops.			
Action T-2.2.F: Commuter Bus Management Initiative	DDOT	Mid-Term	N
Implement the recommendations of the DDOT Tour Bus			
Management Initiative, prepared to ameliorate long-			
standing problems associated with tour bus parking,			
roaming, and idling around the city's major visitor			
attractions. Obsolete			
T-2.3 Bicycle Access, Facilities, and Safety			
Action T-2.3.A: Bicycle Facilities	DDOT, DPR,	On-going	N
	NCPC,	on going	1,
Wherever feasible, require large new commercial and	DCRA		
residential buildings to be designed with features such as	DUKA		
secure bicycle parking and lockers, bike racks, shower			
facilities, and other amenities that accommodate bicycle			
users. <u>Residential buildings with eight or more units</u>			
should comply with regulations that require secure			
bicycle parking spaces.			
Action T-2.3.B: Bicycle Master Plan moveDC Bicycle	DDOT, DPR	On going	Y
		On-going	I
<u>Element</u>			
Implement the recommendations of the Disvelo Mester			
Implement the recommendations of the Bicycle Master			
Plan Bicycle Element of moveDC to:			
A. <u>Build more and better bicycle facilities;</u> D. Enact more bicycle facilities and			
B. Enact more bicycle-friendly policies; and			
C. Provide more bicycle-related education ,		l	l

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
promotion, and enforcement.			
D. Improve and expand the bike route system and			
provide functional and distinctive signs for the			
system;			
E. Provide additional bike facilities on roadways;			
F. Complete ongoing trail development and			
improvement projects to close gaps in the system;			
G. Improve bridge access for bicyclists;			
H. Provide bicycle parking in public space and			
encourage bicycle parking in private space;			
I. Update the District laws, regulations and policy			
documents to address bicycle accommodation;			
J.—Review District projects to accommodate bicycles;			
K. Educate motorists and bicyclists about safe			
operating behavior;			
L. Enforce traffic laws related to bicycling;			
M. Establish a Youth Bicycle and Pedestrian Safety			
Education Program;			
N. Distribute the District Bicycle Map to a wide			
audience; and			
Set standards for safe bicycle operation, especially			
where bikes and pedestrians share the same space			
Action T-2.3.C: Performance Measures	DDOT	Mid-Term	Ν
Develop, apply, and report on walking and bicycle			
transportation performance measures to identify strengths,			
deficiencies, and potential improvements and to support			
the development of new and innovative facilities and			
programs.	DDOT		**
Action T-2.3.D: Bicycle Sharing Capital Bikeshare	DDOT,	On-going	Y
<u>Community Partners</u>	MWCOG,		
	OP		
Support the expansion of bicycle sharing kiosks			
throughout the District to develop a complete bicycle-			
sharing network and encourage bicycling Continue			
investment in Community Partners Program to reach			
unemployed, underemployed, and homeless populations			
with subsidized Capital Bikeshare memberships to			
address transportation needs.	DDOT	On asima	N
Action T-2.3.E: Dockless Sharing Programs	<u>DDOT</u>	<u>On-going</u>	Ν
Monitor dockless programs closely to ensure that public			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
benefits outweigh any negative impacts to the public right-of-way, equity of service, or the ability of the Capital Bikeshare system to provide cost-effective and equitable service. Work with providers to ensure equitable access to the increased mobility options these dockless programs provide.			
T-2.4 Pedestrian Access, Facilities, and Safety			
Action T-2.4.A: Pedestrian Signal Timings	DDOT	On-going	N
Review timing on pedestrian signals to ensure that adequate time is provided for crossing, in particular for locations with a large <u>elderly older adult</u> population.			
Action T-2.4.B: Sidewalks	DDOT, ANC, <u>NPS</u>	On-going	N
Install sidewalks on streets throughout the District to improve pedestrian safety, access, and connectivity. Continue to monitor the sidewalk network for needed improvements. Consult with Advisory <u>Neighborhood</u> <u>Commissions (ANCs)</u> and community organizations as plans for sidewalk construction are developed. <u>Coordinate with National Park Service (NPS) to</u> <u>complete local sidewalk networks that overlap with</u> <u>NPS land.</u> All sidewalks shall be constructed in conformance with the American with Disabilities Act Accessibility Guidelines.			
Action T-2.4.C: Innovative Technologies for Pedestrian Movement Explore the use of innovative technology to improve pedestrian movement <u>and safety for all users</u> , such as personal transportation systems and enhanced sidewalk materials.	DDOT	On-going	N
Action T-2.4.D: Pedestrian Access on Bridges <u>and</u> <u>Underpasses</u>	DDOT	On-going	N
Ensure that the redesign and/or reconstruction of bridges, particularly those crossing the Anacostia River, includes improved provisions for pedestrians, including wider sidewalks, adequate separation between vehicle traffic and sidewalks, guard rails, pedestrian-scaled lighting, and easy grade transitions. <u>Maintain sidewalk segments under</u> and over rail tracks and provide adequate lighting in			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
these locations.			
Action T-2.4.E: Pedestrian Master Plan Implement the recommendations of the Pedestrian Master	DDOT	On-going	Y
Plan, the Vision Zero DC Action Plan, and moveDC			
Pedestrian Element to improve accessibility,			
connectivity, and safety for pedestrians throughout the			
District.			
Action T-2.4.F: Pedestrian and Bike Events	DDOT, OP	On-going	N
Support events in public spaces and streets that encourage bicycling and walking.			
T-2.5 Roadway System and Auto Movement			
Action T-2.5.A: Maintenance Funds	DPW,	On-going	N
	DDOT, CC,	00	
Provide sufficient funding sources to maintain, and repair	OCFO		
the District's system of streets and alleys, including its			
street lights and traffic control systems, bridges, street			
trees, and other streetscape improvements.			
Action T-2.5.B: Signal Timing Adjustments	DDOT	On-going	N
Regularly evaluate the need for adjustments to traffic			
signal timing to minimize unnecessary automobile idling.			
Action T-2.5.C: Update the Functional Classification	DDOT	Short-Term	N
System		On-going	
Continue to update the Functional Classification Plan			
on a 2-year cycle. The functional classification system			
is a tool developed by the Federal Highway			
Administration (FHWA) and used by DDOT to help			
describe and generally assign the vehicular			
transportation purpose of a street within the street			
network. Update the functional classification of the city's			
roadways to reflect a multi-modal approach that better			
integrates pedestrians, bicyclists, and transit vehicles.			
Ensure that the updated system complies with federal laws			
and that changes will not reduce available funding.			
T-2.6 Addressing Special Needs Accessibility for All Residents			
	DDW	On coin-	V
Action T-2.6.A: Public Improvements	DPW, DDOT	On-going	Y
Investige multiplication and and the second in the	DDOT		
Invest in public improvements, such as curb inclines			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
aimed at increasing pedestrian mobility, particularly for			
the elderly older adults and people with disabilities.			
Action T-2.6.B: Shuttle Services	DDOT, WMATA	On-going	Ν
Through public services, private ones, or public			
private partnerships, Ssupplement basic public transit			
services with shuttle and minibuses to provide service for			
transit-dependent groups, including the elderly older			
adults, people with disabilities, school age children, and			
residents in areas that cannot viably be served by			
conventional buses.			
T-3.1 Transportation Demand Management			
Action T-3.1.A: TDM Strategies	DDOT	On-going	N
Develop strategies and requirements that reduce rush hour			
traffic by promoting flextime, carpooling, and transit use			
encouraging the formation of Transportation Management			
Associations; and undertaking other measures that reduce			
vehicular trips, where consistent with maintaining			
workplace productivity, to reduce vehicular trips			
particularly during peak travel periods. Identify TDM			
measures and plans as appropriate vital conditions for			
large development approval. Transportation Management			
Plans should identify quantifiable reductions in motor			
vehicle trips and commit to measures to achieve those			
reductions. Encourage the federal and District			
governments to explore the creation of a staggered			
workday for particular departments and agencies where			
appropriate in an effort to reduce congestion and			
implement TDM initiatives through a pilot program			
that focuses on the District government and public			
schools. Assist employers in the District with			
implementation of TDM programs at their worksites to			
reduce drive-alone commute trips <u>. Through outreach</u>			
and education, inform developers and District			
residents of available transportation alternatives, and			
the benefits these opportunities provide.			
Action T-3.1.B: Roadway Pricing and Management	DDOT, EOM, OCA,	Long-Term Mid-Term	N
The recommendations in moveDC should be	CC	<u>1411u-1 CI III</u>	
The recommendations in moveDC should be investigated and implemented where feasible ready average and the state of the st			
investigated and implemented where feasible roadway	1		1

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Phase 1: Continually monitor direct and external roadway costs to gain a more accurate estimate of the true cost of driving for motorists;			
Phase 2: Develop a system to identify those who drive entirely through the District without stopping (i.e., those who are not living in, working in, or visiting the city), as well as a mechanism to charge these motorists for the external costs that they are imposing on the District's transportation system; and			
Phase 3: Continually monitor state-of-the-art roadway pricing techniques and technologies, and work cooperatively with neighboring jurisdictions to implement roadway pricing programs that better transfer the full costs of driving to motorists. This could include higher costs for heavier and higher emission vehicles.			
Action T-3.1.C: Private Shuttle Services Develop a database of private shuttle services and coordinate with shuttle operators to help reduce the number of single-occupant trips. <u>Encourage shuttle</u> <u>operators to provide real-time transit data and create</u> <u>a layer in goDCgo's interactive map to show all</u> <u>shuttles. Coordinate with companies that provide</u> <u>shuttle services to reduce the number of single-</u> <u>occupant trips and motivate companies to implement a</u> <u>shuttle service.</u>	DDOT	Mid-Term	N
Action T-3.1.D: Transit Ridership Programs Support employers in implementing the DC Commuter Benefits Law. Continue to support employer-sponsored transit ridership programs such as the federal-Metrocheck transit benefits program where, pursuant to federal legislation, public and private employers may subsidize employee travel by mass transit each month-Continue to support employer-sponsored bicycle commuter benefit programs for public and private employers.	DDOT	On-going	N
Action T-4.1.E: Implement the TDM Strategic Plan	DDOT	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Provide, support, and promote programs and		20118 20111	
strategies aimed at reducing the number of car trips			
and miles driven (for work and non-work purposes) to			
increase the efficiency of the transportation system.			
Smart city technologies promise to enhance and			
transform transportation demand management, as			
more data becomes available. TDM practitioners such			
as goDCgo should determine platforms for delivering			
practical travel and routing information to improve			
<u>mobility.</u>			
Action T-4.1F: Analytic Tools to Measure	DDOT	<u>Short-Term</u>	<u>N</u>
Performance			
Plan and implement the development of advanced			
analytics tools to measure the performance of the			
transportation network in support of the District			
Mobility Project.			
T-3.2 Curbside Management and Parking			
Action T-3.2.A: Short-Term Parking	DDOT, D BID <u>s</u>	On-Going	N
Continue to work with existing private parking facilities	_		
to encourage and provide incentives to convert a portion			
of the spaces now designated for all- day commuter			
parking to shorter-term parking . The purpose of this			
action is to meet the demand for retail, entertainment, and			
mid-day parking.			
Action T-3.2.B: Car-Share Parking	DDOT, WMATA	On-going	Ν
Continue to provide strategically placed and well-defined			
curbside parking for car-share vehicles, particularly near			
Metrorail stations, major transit nodes, and major			
employment destinations, and in medium and high density			
neighborhoods.			
Action T-3.2.C: Curbside Management Techniques	DDOT	Short-Term	Ν
Revise curbside management and on-street parking		<u>On-going</u>	
policies to:			
 A. adjust parking pricing to reflect the demand for and value of curb space; 			
B. adjust the boundaries for residential parking zones;			
C. establish parking policies that respond to the			
different parking needs of different types of areas;			
D. expand the times and days for meter parking			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
 enforcement in commercial areas; E. promote management of parking facilities that serve multiple uses (e.g., commuters, shoppers, recreation, entertainment, churches, special events, etc.); 			
 F. improve the flexibility and management of parking through mid- block meters, provided that such meters are reasonably spaced and located to accommodate disabled and special needs populations; 			
 G. preserve, manage, and increase alley space or similar off-street loading space; and H. increase enforcement of parking limits, double-parking, bike lane obstruction, and other curbside 			
violations, including graduated fines for repeat offenses and towing for violations on key designated arterials- <u>; and explore increasing</u> <u>curbside access for electric vehicle supply</u> <u>equipment.</u>			
Action T-3.2.D: Unbundle Parking Cost	OP, DDOT	Short-Term	N
Find ways to "unbundle" the cost of parking. <u>from</u> For residential units, <u>this means</u> allowing those purchasing or renting property to opt out of buying or renting parking spaces. "Unbundling" should be required for District- owned or subsidized development, <u>and encouraged for</u> <u>other developments</u> . <u>Employers should provide a</u> <u>"parking cash-out" option, allowing employees who</u> <u>are offered subsidized parking the choice of taking the</u> <u>cash equivalent if they use other travel modes.</u> , and the <u>amount of parking in such development should not exceed</u> that required by Zoning. Further measures to reduce housing costs associated with off-street parking requirements, including waived or reduced parking requirements in the vicinity of Metrorail stations and along major transit corridors, should be pursued-during the revision of the Zoning Regulations. These efforts should be coupled with programs to better manage residential street parking in neighborhoods of high parking demand, including adjustments to the costs of residential parking permits.			
Action T-3.2.E Manage Off-Street Parking Supply	OP, DDOT	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
	Agency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1))
		6	
Continue to waive or reduce parking requirements in			
the vicinity of Metrorail stations and along major			
transit corridors, as implemented during the recent			
revision of the Zoning Regulations. Explore further			
reductions in requirements as the demand for parking			
is reduced by changes in market preferences,			
technological innovation, and the provision of			
alternatives to car ownership. Update the Mayor's			
Parking Task Force Report with more recent parking			
data, and monitor parking supply on an ongoing basis.	DDOT		N
Action T-3.2.F Encourage Shared Use Parking	<u>DDOT,</u> <u>BIDs</u>	On-going	<u>N</u>
Collaborate with private, off-street parking facilities to			
encourage shared use parking arrangements with			
nearby adjacent uses to maximize the utilization of off-			
street parking facilities.			
T-3.3 Goods Movement			
Action T-3.3.A: New Office for Trucking and Goods	DDOT	Mid-Term	N
Movement			
Create a single, exclusive office within the Department of			
Transportation to coordinate motor vehicle transactions,			
as well as coordination with trucking companies and other			
stakeholders. This office should also work with other			
District agencies, to enhance curbside management			
policies and ensure that delivery regulations serve the			
needs of customers and the general public. <u>Complete</u>			
Action T-3.3.B: Tiered Truck Route System	DDOT, NCPC	Mid-Term	N
Develop a tiered truck route system to serve the delivery			
and movement of goods while protecting residential areas			
and other sensitive land uses. Complete			
Action T-3.3.C: Enhance the Loading Zone Program	<u>DDOT</u>	<u>Short-Term</u>	N
Enhance the loading zone program with policies and			
programs including: automated and more targeted			
enforcement; complete user data collection; data			
evaluation to inform enforcement and future program			
decisions; dynamic loading zone pricing; and provide			
freight zones on streets in office districts and expanded			
curbside space available for loading.			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	geneg(105)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
Action T.3.D: Freight Trip Generation Study	DDOT	Mid-Term	N
<u>Complete the freight trip generation study and develop</u>			
an off-peak delivery program.	DDOT		► T
Action T.3.E: Implement Last Mile Delivery/Pick up	<u>DDOT</u>	<u>Short-Term</u>	<u>N</u>
Develop a strategy to allow for the implementation of			
last mile delivery/pick-up using bikes and other small			
mobility devices.			
Action T.3.F: Improve Truck Safety	DDOT	Short-Term	N
Implement a truck safety campaign aimed at			
pedestrian and cyclists, that focuses on the need to			
share the road, and identifies potential truck conflict			
locations with bike lanes, transit stops and streetcars.			
Action T.3.G: Address Personal Goods Delivery	DDOT	Mid-Term	N
Devices			
Develop policies to address small goods delivery by			
autonomous devices on sidewalks. This will help			
ensure the continued safety of pedestrians on			
sidewalks as these services are deployed.	DDOT		► T
Action T.3.H: Freight Advisory Committee	<u>DDOT</u>	<u>Mid-Term</u>	<u>N</u>
Establish a freight advisory committee to provide			
advice on policies related to the movement of goods in			
the District. This group could help communicate truck			
<u>information to elected officials and the public.</u> T-3.4 Traveler Information			
Action T-3.4.A: Transit Directional Signs	WMATA,	Mid-Term	N
	DDOT		
Establish a joint city/WMATA/private sector Task Force			
to improve and augment pedestrian directional signs and			
system maps for transit riders, especially at transit station			
exits, and at various locations throughout the District			
Action T-3.4.B: Regional Efforts	DDOT,	On-going	N
	WMATA,	6 6	
Through a regionally coordinated effort, continue to	MWCOG		
explore and implement travel information options such as			
the provision of printed and electronic maps and Internet-			
based information to tour bus operators, travel agents, and			
trucking companies.			
T-3.5 Tour Bus Motorcoach Operations			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action T-3.5.1A: Tour Bus Management Initiative Implement the recommendations of the DDOT Tour Bus Management Initiative, prepared to ameliorate long- standing problems associated with tour bus parking, roaming, and idling around the city's major visitor attractions.	DDOT, NCPC	Short-Term	Y
Action T-3.5B: Manage Layover and Staging Zones Maximize Efficiency of Existing layover and staging zones. Coordinate with WMATA and District agencies to identify areas of shared use for on-street and off- street layover and staging zones.	DDOT, WMATA	<u>Short-Term</u>	N
Action T-3.5C: Shuttle and Sightseeing Bus Staging Develop carefully-planned staging zones for shuttle and sightseeing buses to prevent double parking or circling the block adding to congestion. Enforce and apply fines and penalties when sightseeing and shuttle bus permit regulations are violated.	DDOT, WMATA, NPS	<u>Mid-Term</u>	N
Action T-3.5D: Motorcoach Off-Street Parking Initiative Coordinate with District and Federal agencies and stakeholders to create a plan to build an off-street bus parking facility for short-term, long-term and staging needs of all motorcoach buses.	<u>DDOT,</u> <u>NPS, NCPC</u>	<u>Mid-Term</u>	N
Action T-3.5E: Consolidate Intercity Buses at Union Station:Station:Coordinate with the Federal Transit Administration (FTA), Federal Railway Administration (FRA), Amtrak and the Union Station Redevelopment Corporation to ensure that plans for redevelopment of Union Station include Intercity Buses in the transportation hub expansion plan.	<u>DDOT,</u> <u>DMPED,</u> <u>OP,</u>	<u>Mid-Term</u>	N
T-4.1 Emergency Preparedness, Transportation, and Security			
Action T-4.1.A: Pennsylvania Avenue Closure Advocate for the re-opening of Pennsylvania Avenue and	DDOT, EOM, CC, <u>NCPC, NPS</u>	On-going	N

ActionE Street in the vicinity of the White House as conditions allow, and pursue federal funding to mitigate the effects of the closure of these streets on District circulation-Work with Federal agency partners to implement the Presidents Park South project along E Street near the White House as a means of providing an excellent public space as well as a key east-west bicycle and pedestrian connection. Use the security requirements for closing the street to vehicles to create a space for bicycles and pedestrians.	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action T-4.1.B: Coordination with the Federal Government Continue to work with the Federal government to assess the impacts of security measures on the quality of life of District residents and businesses.	DDOT, OP, EOM, NCPC	On-going	N
Action T-4.1.C: Emergency Evacuation Plan Continue to refine an emergency evacuation plan that describes not only evacuation procedures and routes, but that also defines the modes of transportation in case certain modes, such as the Metrorail system, become unavailable. Increase public education and awareness of local emergency management plans, and make information on evacuation routes and procedures more accessible and understandable to residents, employees, and visitors.	DDOT, FEMS, DCEMA DCHSEMA O	On-going	N
T-4.2 Safety for All Travelers			
Action T-4.2.A: Vision Zero Action Plan Implement the strategies recommended in the District's Vision Zero Action Plan. T-4.4 Climate Resiliency	<u>DDOT,</u> <u>DPW, OP,</u> <u>DFHV</u>	On-going	Y
Action T-4.4.A: Climate Adaptation Guidelines for Transportation ProjectsDevelop and implement climate adaptation guidelines for use while designing transportation projects. The guidelines may include evaluating the effectiveness of storm water management, urban heat island mitigation and other technical components to better protect transportation infrastructure from the impacts	DDOT, DOEE	<u>Short-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
of climate change. Action T-4.4.B: Research Resilient Transportation	DDOT	Mid Torm	N
Design Best Practices	<u>DDOT</u>	<u>Mid-Term</u>	<u>N</u>
Design Dest I lactices			
Research and leverage existing best practices from			
other metropolitan transportation departments, as			
DDOT continues to make future adjustments to its			
design parameters that incorporate hazard mitigation			
and climate change adaptation. Consider updating			
design standards to account for projected extreme			
temperatures and precipitation.			
Action T-4.4 C: Climate Ready Evacuation Routes	DDOT	Mid-Term	N
			—
Identify alternate evacuation routes for roads and			
bridges identified as vulnerable to flooding and/or sea			
level rise.			
T-5.1 Autonomous Vehicles			
Action T-5.1A: Autonomous Vehicle Working Group	DDOT,	Mid-Term	N
	DMPED,		
The Autonomous Vehicle Working Group, an	OP, DFHV		
interagency working group comprised of agencies	<i>i</i>		
focused on transportation, disability rights,			
environmental issues, and public safety, should			
continue to meet and monitor autonomous vehicles			
and their impact in the District. The group should			
work to develop policy and regulatory guidance to			
ensure autonomous vehicles enhance the District by			
improving safety, efficiency equity, and sustainability			
while minimizing negative impacts on residents,			
workers, and visitors.			
Action T-5.1B: Continued Research	DDOT, OP,	Mid-Term	N
	DMPED		—
Examine and monitor the latest research on			
autonomous vehicles to inform policy development.			
Review publications from universities, think tanks,			
foundations, and other jurisdictions to better			
understand the potential implications in the District.			
Research should be comprehensive and focus on direct			
impacts to the transportation network and the indirect			
impacts on land use as well as economic and job			
market disruption, public revenue, environmental			
sustainability, and social equity.	1	1	1

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Capital Funds
	Agency(ies)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1)
Action T 5.1 C: Data Shaving	DDOT	Mid-Term	N
Action T-5.1.C: Data Sharing	DDOT,	<u>Mila-Term</u>	N
Encourse autonomous vakiala manufacturars and	OCTO,		
Encourage autonomous vehicle manufacturers and	<u>DFHV</u>		
operators to share data in order to support responsive			
research efforts and inform public policy making.			
Data sharing will need to have a level of accuracy and			
detail for specific research needs while respecting the			
privacy of individuals.			
Action T-5.1.D: Enhance Access to Transit	DDOT,	<u>Mid-Term</u>	<u>N</u>
	<u>WMATA</u>		
Explore strategies to ensure autonomous vehicles			
complement rather than substitute for existing transit			
service, such as through dedicated curbside access,			
transit alternatives for seniors and people with			
disabilities, and shared mobility solutions to provide			
<u>first mile/last mile connections.</u>			
Action T-5.1.E: Parking and Curbside Access	DDOT,	Mid-Term	N
	DFHV		
Monitor the shifts that autonomous vehicles will create			
in the use of parking facilities and curbside lanes.			
Explore regulatory and technological tools for			
dynamically adapting to these shifts in usage, to allow			
for and incentivize more efficient and productive uses			
of these urban spaces.			
T-5.2 Electric Vehicles			
Action T-5.2.A Expand Charging Infrastructure	DDOT,	Mid-Term	Y
	DPW		—
Install electric charging stations throughout the			
District to expand electric vehicle infrastructure, in			
keeping with demand and encouraging the conversion			
to electric vehicles.			
HOUSING ELEMENT			
H-1.1 Expanding Housing Supply			
Action H-1.1.A: Rezoning of Marginal Commercial Land	OP,	Short-Term	N
	DMPED, ZC		
Perform an evaluation of Continue to evaluate	2		
commercially zoned land in the District, focusing on the			
"Great Streets" high-capacity surface transit corridors,			
other arterial streets, and scattered small commercially-			
zoned pockets of land which no longer contain active			
commercial land uses. The evaluation should consider the			
commercial failu uses. The evaluation should consider the	1	1	l

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
feasibility of rezoning some of these areas from commercial to <u>mixed-use or</u> residential districts, in order to ensure their future development with housing.			
Action H-1.1.B: Annual Housing Reports and Monitoring Efforts	DMPED, DHCD <u>, OP</u>	On-going	N
Consider development of <u>Develop</u> an Annual "State of DC Housing Report" which improves the quality of information on which to make housing policy decisions and/or a Housing Oversight Board comprised of residents, for profit, and non-profit developers that reports each year on the effectiveness and outcomes of the District's housing programs. <u>Include information on trends and needs, such as the availability and affordability of units by income, tenure, building type, bedrooms, and production patterns and capacity by planning area and other characteristics. The report should also include a framework for evaluating progress toward measurable goals.</u>			
Action H.1.1.D: Regional Planning for Expanding the Supply of Housing Pursue intergovernmental agreements and initiatives with the jurisdictions of the metropolitan region that expand the housing supply and broaden affordability throughout the region, and that do not leave the			
responsibility solely to any one jurisdiction. Action H.1.1.E: Research New Ways to Expand Housing	<u>OP,</u> <u>DMPED,</u> DHCD	ongoing	N
<u>Continue research to expand market rate and</u> <u>affordable housing opportunities in Washington, DC</u> <u>such as expanding existing zoning tools and</u> <u>requirements. Consider a broad range of options</u> <u>including amending the Height Act of 1910 and other</u> <u>constraints affecting housing in Washington, DC.</u>			
H-1.2 Ensuring Housing Affordability			
Action H-1.2.A: Inclusionary Zoning (COMPLETED) Adopt an Inclusionary Zoning requirement which would require the inclusion of affordable units for low income	OP, OZ, ZC, CC, DHCD	Immediate	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
households in new residential developments of 10 units or greater, with accompanying provisions for density bonuses and long-term affordability. Apply this requirement as fairly and uniformly as possible, providing flexibility as necessary for sites where density bonuses cannot feasibly be provided.			
Action H-1.2.B: Commercial Linkage Assessment Prepare an assessment of <u>Review</u> the District's existing commercial linkage requirements to determine <u>improve</u> the effectiveness of this program and assess its impacts, advantages, and disadvantages <u>such as how and when</u> <u>linkage fees are paid</u> . Based on findings, adjust the linkage requirements as needed.	OP, DMPED	Short-Term	N
Action H-1.2.C: New Revenue Sources Identify Continued to identify and tap new sources of revenue for programs such as the Housing Production Trust Fund (HPTF) to produce affordable housing and keep rental and owned housing affordable. These new sources could include increases in should add to the portion of the deed and recordation tax taxes dedicated to the HPTF, increases in the recordation tax, or such as the feasibility of earmarking of a portion of residential property tax revenue increases to the Fund.	OCFO, CC, OCA, DHCD, DMPED	Short-Term	N
Action H-1.2.D: Land Banking <u>(COMPLETED)</u> Develop a strategic land acquisition program to purchase land in the District to achieve specific housing and neighborhood goals, particularly for the District's three major development entities: the National Capital Revitalization Corporation, the Anacostia Waterfront Corporation, and the DC Housing Authority.	DMPED, HFA, OP, DHCD	Short-Term	Y
Action H-1.2.E: LAHDO Property Acquisition and Disposition Division (PADD) Program Continue the District's Land Acquisition for Housing Development Opportunities (LAHDO) PADD program, which acquires property (using primarily District capital budget funds) and provides for long-term lease-back or low cost terms to private developers that produce low- and	DHCD	On-going	Y

Action	Dosponsible	Time Frame	Canital
	Responsible Agency(ies)	On-going	Capital Funds
	Agency(ies)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1/)
moderate-income affordable homeownership and rental			
housing. 504.22			
Action H-1.2.F: Low Income Housing Tax Credits	DHCD,	Short-Term	Ν
	HFA,		
Expand for-profit builders' use of Low Income Housing	DMPED		
Tax Credits as one tool to provide new or rehabilitated			
affordable housing in the city.			
	DMPED,	Short-Term	Ν
Action H-1.2.G: Land Trusts (COMPLETED)	OP, DHCD		
Support the formation of one or more community land			
trusts run by public, non-profit, or other community-based			
entities. The mission of the trust would be to acquire land			
while providing long-term leases to developers of rental			
and for-sale units. This approach helps ensure that the			
units remain affordable indefinitely.			
Action H-1.2.H: Hotel Conversions (OBSOLETE)	OP, DHCD,	Mid-Term	Ν
	DMPED		
Evaluate the feasibility of requiring an affordable housing			
set-aside in the event that transient hotels are converted to			
permanent housing units.	OP	Shout Toum	N
Action H-1.2.I: Leveraging Inclusionary Zoning	<u>OP</u>	<u>Short-Term</u>	<u>N</u>
Examine and propose greater Inclusionary Zoning			
requirements when zoning actions permit greater			
density or change in use. Factors supporting a greater			
requirement may include high cost areas, proximity to			
transit stations or high capacity surface transit			
corridors, and when increases in density or use			
changes from Production Distribution and Repair to			
Residential or Mixed-Use. Consider requirements that			
potentially leverage financial subsidies such as Tax			
Exempt Bonds.			
	<u>OP, DHCD,</u>	<u>Short-Term</u>	N
NEW Action H-1.2.J: Establish Affordability Goals	DMPED		
<u>by Area Element</u>			
Establish measurable housing production goals by			
planning area through an analysis of best practices,			
housing conditions, impediments, unit and building			
typology, and forecasts of need. Include a minimum percent share of 15 percent affordable housing by 2050			

Action <u>along with recommendations for incentives and</u> <u>financing tools to create affordable housing</u>	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>opportunities in order to meet fair housing</u> <u>requirements, particularly in high housing cost areas.</u>			
Action H-1.2.K: Continuum of Housing <u>Conduct a periodic review of private development, and</u> <u>Federal and local housing programs in conjunction</u> <u>with a needs assessment to ensure that programs</u> <u>target the applicable gaps in the supply of housing by</u> <u>unit and building type, location and affordability.</u>	DHCD	<u>On-going</u>	N
NEW Action H-1.2.L: Priority of Affordable Housing Goals Prioritize public investment in the new construction of, or conversion to, affordable housing in planning areas with high housing costs and few affordable housing options. Consider land use, zoning, and financial incentives where the supply of affordable units is below a minimum of 15 percent of all units within each area.	<u>OP, DHCD,</u> <u>DMPED</u>	<u>Short-Term</u>	N
H-1.3 Diversity of Housing Type			
Action H-1.3.A: Review Residential Zoning Regulations (COMPLETED) During the revision of the city's zoning regulations, review the residential zoning regulations, particularly the R-4 (row house) zone. Make necessary changes to preserve row houses as single-family units to conserve the city's inventory of housing for larger households. As noted in the Land Use Element, this should include creating an R-4-A zone for one- and two-family row houses, and another zone for multi-family row house flats.	OP, OZ	Short-Term	N
Action H-1.3.B: Create tools for the Production and Retention of Larger Family Sized Units in Multi- Family Housing Research land use tools and techniques, including development standards, to encourage the development of residential units that meet the needs of larger	<u>OP, DHCD</u>	<u>Mid-Term</u>	N

le Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>Mid-Term</u>	<u>N</u>
D On-going	Y
Short-term	N
On-going	Ν

Action H-1.4.D: Tax Abatement DCHA, Short-Term N Consider geographically targeted tax abatements and DMPED, OCFO OCFO other financial incentives to encourage market rate DMPED, OCFO OCFO similar to the former Downtown Tax Abatement Program. Abatements should consider the potential created by the conversion of existing office to residential. OCFO OCFO residential. The potential costs and benefits of tax abatements must be thoroughly analyzed as such programs are considered. 506.16 DCHA, DMPED, Action H-1.4.E: Additional Public Housing galas to use its authority to create 1,000 additional units of for its public housing authority's planning goals to use its authority to create 1,000 additional units of for its public housing units by studying the need for additional units. Use subsidized subsidies by funding-from the US Department of Housing and Urban Development under the public housing annual contributions Contract (ACC), RAD, and other sources. This action is contingent on the availability of funds for a local rent subsidy to cover the annual operating costs for the new units. Mid-Term Y Make non-housing neighborhood economic and community development investments, along with the preservation of existing subsidized affordable housing in Racially/Ethnically Concentrated Areas of Poverty (R/ECAP as defined by HUD) to improve the neighborhoods and attract private sector investment to expand housing supply and	Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action H-1.4.E: Additional Public Housing Support efforts by the DC Housing Authority's planning goals to use its authority to create 1,000 additional units of for its public housing units by studying the need for additional units and developing strategies to meet the needs of existing units.; Use subsidized subsidies by funding from the US Department of Housing and Urban Development under the public housing Annual Contributions Contract (ACC), RAD, and other sources. This action is contingent on the availability of funds for a local rent subsidy to cover the annual operating costs for the new units.DHCD, Mid-TermYAction H-1.4.F: Non-Housing Investment in Areas of Concentrated PovertyDHCD, DMPEDMid-TermYMake non-housing neighborhood economic and community development investments, along with the preservation of existing subsidized affordable housing in Racially/Ethnically Concentrated Areas of Poverty (R/ECAP as defined by HUD) to improve the neighborhoods and attract private sector investment to expand housing supply and diversify these areas Action H-1.4.G: Co-Location of Housing with PublicDMPED,Mid-TermY	Action H-1.4.D: Tax Abatement Consider geographically targeted tax abatements <u>and</u> <u>other financial incentives</u> to encourage <u>market rate</u> <u>housing with</u> affordable housing <u>that exceed minimum</u> <u>Inclusionary Zoning standards</u> <u>development</u> in areas where housing must compete with office space for land, similar to the <u>former</u> Downtown Tax Abatement Program. <u>Abatements should consider the potential</u> <u>created by the conversion of existing office to</u> <u>residential</u> . The potential costs and benefits of tax abatements must be thoroughly analyzed as such programs are considered. 506.16	DMPED,		N
Action H-1.4.F: Non-Housing Investment in Areas of Concentrated PovertyDHCD, DMPEDMid-TermYMake non-housing neighborhood economic and community development investments, along with the preservation of existing subsidized affordable housing in Racially/Ethnically Concentrated Areas of Poverty (R/ECAP as defined by HUD) to improve the neighborhoods and attract private sector investment to expand housing supply and diversify these areasDHCD, DMPEDMid-TermYMake non-housing neighborhood economic and community development investments, along with the preservation of existing subsidized affordable housing in Racially/Ethnically Concentrated Areas of Poverty (R/ECAP as defined by HUD) to improve the neighborhoods and attract private sector investment to expand housing supply and diversify these areasMid-TermY	Action H-1.4.E: Additional Public Housing Action H-1.4.E: Additional Public Housing Support efforts by the DC Housing Authority's planning goals to use its authority to create 1,000 additional units of for its public housing units by studying the need for additional units and developing strategies to meet the needs of existing units., Use subsidized subsidies by funding from the US Department of Housing and Urban Development under the public housing Annual Contributions Contract (ACC), RAD, and other sources. This action is contingent on the availability of funds for a local rent subsidy to cover the annual operating costs for the new units	DMPED,	Short-Term	N
Action H-1.4.G: Co-Location of Housing with Public DMPED, Mid-Term Y	Action H-1.4.F: Non-Housing Investment in Areas of Concentrated Poverty <u>Make non-housing neighborhood economic and</u> community development investments, along with the preservation of existing subsidized affordable housing in Racially/Ethnically Concentrated Areas of Poverty (R/ECAP as defined by HUD) to improve the neighborhoods and attract private sector investment to		<u>Mid-Term</u>	Y
	<u>Action H-1.4.G: Co-Location of Housing with Public</u> <u>Facilities</u>		Mid-Term	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Improvement Program conduct a review of and maximize any appartunities to an locate affordable			
<u>maximize any opportunities to co-locate affordable</u> mixed-income multi-family housing when there is a			
proposal for a new or substantially upgraded local			
public facility, particularly in high cost areas.			
H-1.5 Reducing Barriers to Production			
Action H-1.5.A: Administrative Improvements (COMPLETED)	OCA, DMPED	Short-Term	N
Undertake the administrative changes outlined by the 2006 Comprehensive Housing Strategy to streamline the production and preservation of assisted and mixed income housing. [These changes include the designation of a "chief of housing" to coordinate, facilitate, enable and implement city housing policy, including the policies of independent city housing and public development agencies.			
Action H-1.5.B: Changes to the Zoning Regulations (COMPLETED)	OZ, OP, DCRA, ZC	Short-Term	N
Explore changes which would facilitate development of accessory apartments (also called "granny flats" or in-law units), English basements, and single room occupancy housing units. Any changes to existing regulations should be structured to ensure minimal impacts on surrounding uses and neighborhoods.			
Action H-1.5.C: Smart Housing Codes	OP, DCRA	Short-Term	Ν
Update and modernize the DC Housing Code to reflect the current trend toward "smart" housing codes, which are structured to encourage building rehabilitation and reuse of housing units built before modern building codes were enacted.			
Action H-1.5.D: Data Management Maintain electronic inventories on existing housing and potential development sites for the benefit of residents, developers, and policy makers. This information should be used to track housing development and should be used to promote better-informed choices regarding public investment and affordable housing development.	OP, OCTO, DMPED, DHCD	Short-Term	N

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	ingeney(ies)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(-/-/)
Action H-1.5.E: Reducing Cost of Public Financing	DHCD,	Short-Term	N
	HFA		-
Coordinate and better leverage the resources of			
District's housing agencies to reduce the cost of			
financing through the use of technology to expedite the			
processing and distribution of affordable housing			
funds, track and monitor applications for such funds,			
and improve operating procedures for District			
financing of affordable housing and housing services.			
Action H-1.5.F: Support of Accessory Apartments	OP, DHCD	Short-Term	<u>Y</u>
Study whether recent zoning changes are sufficient to			
facilitate creation of ADUs, or whether barriers to the			
creation of ADUs still exist, and remove unnecessary			
obstacles to their creation. Investigate the benefits of			
financially supporting accessory Apartments units, and			
design a pilot program to increase the number of			
affordable housing units through accessory			
<u>apartments units.</u>			
Action H-1.5.G: Remove Regulatory Obstacles	DCRA, OP,	<u>Short-Term</u>	<u>N</u>
	<u>DMPED,</u>		
Continue to identify and review regulatory	DHCD		
impediments to the production of market rate and			
affordable housing. Remove unnecessary and			
burdensome regulations, and propose more efficient			
and effective alternatives for achieving important			
policy and regulatory goals.			
H-2.1 Preservation of Affordable Housing	DMDED	Chart Tarres	N
Action H-2.1.A: Rehabilitation Grants	DMPED, DHCD, HFA	Short-Term	N
Develop Maintain a rehabilitation grant program for			
owners of small apartment buildings, linking the grants to			
income limits for future tenants. Such programs have been			
successful in preserving housing affordability-in			
Montgomery County and in many other jurisdictions			
around the country.			
Action H-2.1.B: Local Rent Subsidy	DMPED, OCFO,	Short-Term	N
Implement Expand the a local rent subsidy program	OCA, DCHA		
Local Rent Subsidy Program for both tenant and new			
project based support targeted toward newly created			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
public <u>and private held extremely low-income</u> housing units, newly created extremely low income housing units, and newly created units of housing for formerly homeless individuals and families.			
Action H-2.1.C: Purchase of Expiring Section 8 Projects Subsidized Housing and 'Naturally Occurring' Affordable Housing	DMEPD, HFA, CC, DCHA	On-going	Y
Consider legislation that would give the District the right to purchase assisted, multi-family properties (and to maintain operating subsidies) where contracts are being terminated by HUD or where owners are choosing to opt out of contracts. Implement and use DOPA (District Opportunity to Purchase Act) to acquire, preserve and dedicate new affordable housing through a process of transferring ownership to pre-qualified developers that will maintain the properties with long term affordability requirements.			
Action H-2.1.D: Tax Abatement for Project-Based Section 8 Units (COMPLETED)	OCFO, OTR, DCHA	On-going	N
Implement the program enacted in 2002 that abates the increment in real property taxes for project-based Section 8 facilities. Consider extending the abatement to provide full property tax relief as an incentive to preserve these units as affordable.			
Action H-2.1.E: Affordable Set-Asides in Condo Conversions	DCRA, CC, DMPED, OAG	Short-Term	N
Implement a requirement that 20 percent of the units in all condo conversions be earmarked for qualifying low and moderate income households. The requirement should ensure that at least some affordability is retained when rental units are converted to condominiums. In addition, require condominium maintenance fees to be set proportionally to the unit price so as not to make otherwise affordable units out-of-reach due to high fees.			
Action H-2.1.F: Housing Registry	DHCD, DMPED, DCHA	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Develop Maintain a registry of affordable and/or accessible housing units in the District and a program to match these units with qualifying low income households.			
Action H-2.1.G: Affordable Housing Preservation Unit Establish and maintain a division within District government to systematically and proactively work with tenants, owners of affordable housing, investors, their representatives, and others associated with real estate and housing advocacy in Washington, DC to establish relationships and gather intelligence to preserve affordable housing and expand future opportunities by converting "naturally affordable" unassisted units to long-term dedicated affordable housing.	<u>DHCD</u>	<u>Short-Term</u>	N
Action H-2.1.H: Expand Acquisition Funding for PreservationContinue funding for Public-Private Partnerships to facilitate acquisition and early investments to leverage greater amounts of private capital for the preservation affordable housing.	DHCD, CC	<u>Short-Term</u>	N
Action H-2.1.I: Improve Tenants' Opportunities to <u>Purchase</u> <u>Improve the preservation of affordable housing</u> <u>through TOPA (Tenant Opportunity to Purchase Act)</u> <u>and TOPA exemptions by providing financial</u> <u>incentives to TOPA transactions, including</u> <u>predevelopment work, legal services, third party</u> <u>reports, and acquisition bridge financing. The effort</u> <u>should include tracking mechanisms to collect</u> <u>accurate program data and evaluate outcomes for</u> <u>further improvement in the program.</u>	<u>DHCD,</u> <u>DMPED</u>	<u>Short-Term</u>	N
Action H-2.1.1: Tracking Displacement Track neighborhood change, development and housing costs to identify areas of Washington DC that are experiencing, or likely to experience, displacement pressures. Use the information to improve program performance and targeting of resources	<u>OP, DHCD</u>	<u>Short-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
to minimize displacement and help			
<mark>residents stay in their neighborhood</mark>			
H-2.2 Housing Conservation and Maintenance			
Action H-2.2.A: Housing Code Enforcement	DCRA	On-going	Ν
Improve the enforcement of housing codes to prevent			
deteriorated, unsafe, and unhealthy housing conditions,			
especially in areas of the city with persistent code			
enforcement problems. Ensure that information on tenant			
rights, such as how to obtain inspections, contest petitions			
for substantial rehabilitation, purchase multi-family			
buildings, and vote in conversion elections, is provided to			
tenants.			
Action H-2.2.B: Sale of Persistent Problem Properties	DMPED,	On-going	N
1	DHCD,		
Address persistent tax and housing code violations	DCRA		
through negotiated sales of problem properties, by putting			
properties in receivership, foreclosing on tax-delinquent			
properties, enforcing higher tax rates on vacant and			
blighted property, and through tenants' rights education,			
including use of TOPA. Wherever possible, identify			
alternative housing resources for persons who are			
displaced by major code enforcement activities.			
Action H-2.2.C: Low Income Homeowner Tax Credit	OCFO, OTR,	Short-Term	N
(COMPLETED)	OCA		
Implement the ordinance passed by the District in 2002 to			
provide tax credits for long-term, low-income			
homeowners.			
Action H-2.2.D: Tax Relief	OCFO, OTR,	Short-Term	N
Review existing tax relief programs for District			
homeowners and consider changes to unify and simplify			
programs to help low- and moderate-income households			
address rising property assessments. Consider using the			
Median Family Income (MFI) as standard for			
establishing need and eligibility.			
Action H-2.2.E: Program Assistance for Low and	DHCD,	On-going	N
Moderate Income Owners	DCRA	1	1

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Continue to offer comprehensive home maintenance and			
repair programs for low and moderate-income owners and			
renters of single family homes. These programs should			
include counseling and technical assistance, as well as			
zero interest and deferred interest loans and direct financial assistance.			
H-3.1 Encouraging Home Ownership	DUCD	On aging	N
Action H-3.1.A: HPAP Program	DHCD, DMPED	On-going	IN
Maintain and expand the District's Home Purchase			
Assistance Program (HPAP) by periodically reviewing			
and establishing appropriate amounts of assistance to			
continue advancing affordable home ownership for			
low income households. and Homestead Housing			
Preservation Program.	DUCD	Short-Term	N
Action H-3.1.B: District Employer Assisted Housing (EAH) Program Strengthen the District government's	DHCD, DMPED	Short-Term	Ν
existing Employer Assisted Housing (EAH) program by	DIVIFED		
increasing the amount of EAH awards and removing			
limitations on applicants seeking to combine EAH			
assistance with Home Purchase Assistance Program			
funds.			
Action H-3.1.C: New EAH Programs	DHCD, DMPED , OP	On-going	N
Encourage other major employers in the city to develop			
Employer Assisted Housing programs for moderate and			
middle income housing, including:			
 Private sector employee benefit packages that 			
include grants, forgivable loans, and onsite			
homeownership seminars for first-time buyers;			
Federal programs which would assist income-			
eligible federal workers who currently rent in the			
city.			
Programs should be designed to encourage			
employees to live close to their work to reduce			
travel time and cost, and increase their quality			
of life. Link EAH efforts with performance based 			
incentives for attracting new employers.			
Action H-3.1.D: Individual Development Accounts	DMPED,	On-going	N
a coon in 5.1.D. mairiadai Development Accounts	HFA, DHCD	Singoing	11

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Invest in programs that support Individual Development Accounts that assist low-income persons to save for first- time home purchases.			
Action H-3.1.E: Neighborhood Housing Finance	FHA, DHCD	On-going	Ν
Expand housing finance and counseling services for very low-, low-, and moderate-income homeowners, and improve the oversight and management of these services.			
Action H-3.1.F: First Time Homebuyer Tax Credit	OCFO, OTR, OCA	Short-Term	N
Examine the feasibility of matching the Federal first-time homebuyer tax credit with a District of Columbia tax credit for homebuyers in targeted neighborhoods. 512.11			
Action H-3.1.G: Improve Tenant Opportunity to Purchase Program	DHCD, HFA, DMPED	Short-Term	N
Increase assistance to tenants seeking to purchase their units. Review the effectiveness of the city's existing Tenant Purchase program and enhance the ability of this program to provide technical, financial, legal, organizational, and language assistance to tenants in exercising their purchase rights. 512.12			
Action H-3.1.H: Foreclosure Prevention Develop public-private partnerships to raise awareness of foreclosure prevention efforts, and to offer assistance to households facing foreclosure.	DHCD, DMPED, OP	Mid-Term	N
Action H-3.1.I: Protect Homeowner Equity	<u>DMPED,</u> <u>DHCD</u>	<u>Mid-Term</u>	<u>N</u>
Research and identify tools to protect the equity of homeowners, and help lower income and older adult home owners recover from volatile market forces and adverse events that threaten their equity and status as homeowners.			
H-3.2 Housing Access	OUD		N
Action H-3.2.A: Cultural Sensitivity Require all District agencies that deal with housing and housing services to be culturally and linguistically competent. 513.6	OHR	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action H-3.2.B: Employee Fair Housing Education Undertake a Fair Housing Act education program for all relevant staff persons and public officials to ensure they are familiar with the Act and their responsibilities in its enforcement. Maintain programs that raise the public's awareness of fair housing rights and responsibilities, including educational events, compliance training, affirmative marketing training, and other outreach efforts that further fair housing and eliminate	DHCD	On-going	N
<u>discrimination.</u> Action H-3.2.C: Lending Practices <u>Review Continue to monitor</u> private sector lending practices for their impact on the stability of neighborhoods.	DHCD, DMPED, OP <u>, DISB</u>	Mid-Term	N
Action H-3.2.D: Overcoming Impediments to Fair Housing Develop strategies to overcome impediments and obstacles to the delivery of affordable housing in high cost areas such as rapid site acquisition, risk reduction, and expedited project selection and processing. H-4.2 MEETING THE NEEDS OF SPECIFIC GROUPS	<u>DHCD, OP</u>	Short-Term	N
ENDING HOMELESSNESS Action H-4.2.A: Incentives for Retrofits Create financial incentives for landlords to retrofit units to make them accessible to persons with disabilities, and to include units that are accessible in new housing construction. 516.15	DMCFYE, DMPED, DHCD, OCFO	Mid-Term	N
Action H-4.2.B: Incentives for Senior Housing Explore incentives such as density bonuses, tax credits, and special financing to stimulate the development of assisted living and senior care facilities, particularly on sites well served by public transportation. 516.16	DHCD, DMCFYE, OP, OCFO	Mid-Term	N
Action H-4.2.C <u>A</u> : Homeless no More Homeward DC Implement the recommendations outlined in Homeward	DHCD, DCHA,	Short-Term	N

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
DC: 2015-2020, which updates and expands on	DHS, DMH,		
"Homeless No More: A Strategy for Ending Homelessness	DMCFYE		
in Washington, DC by 2014." Among the			
recommendations are Homeless No More recommended			
the production of 2,000 permanent supportive housing			
units for the chronically homeless and 4,000 units of			
permanent housing for households who experience			
temporary homelessness or are at risk of becoming			
homeless. Homeward DC provides additional			
strategies to expand the number of supportive housing			
units, transitional housing units, and tenant-based			
rental assistance.	DUCD		NT
Action H-4.2. D <u>B</u> : Emergency Assistance	DHCD,	Short-Term	Ν
	DCHA,		
Revive and strengthen Expand the emergency assistance	DHS,		
program for rent, <u>security deposit</u> , mortgage, and/or	DMCFYE		
utility expenses for very low-income families with			
children, older adults, and persons with disabilities to prevent homelessness.			
Action H-4.2.C: Winter Shelter Plan.		Shout Toum	N
Action H-4.2.C: Whiter Shelter Flan.	<u>DCHA,</u> DHS,	<u>Short-Term</u>	<u>N</u>
Prepare, implement, and annually update a Winter	DHCD, ICH		
Shelter Plan that includes measures to protect persons	<u>biicb, icii</u>		
experiencing homelessness from cold weather injury.			
The Plan should work in tandem with broader			
strategies to end homelessness and provide permanent,			
secure shelter for all residents.			
Action H-4.2.D: Ending Youth Homelessness.	DCHA,	Short-Term	N
	DHS,	SHOLV I VIIII	
Implement Solid Foundations DC: The Strategic Plan	DHCD, ICH		
to Prevent and End Youth Homelessness. The Plan			
includes strategies for youth homelessness prevention,			
expanded outreach and reunification, additional youth			
capanucu oun cach and i cunnication, auunonai youth			
shelter capacity, improved support services, continuing			
shelter capacity, improved support services, continuing			
shelter capacity, improved support services, continuing education, and capacity building programs for			
shelter capacity, improved support services, continuing education, and capacity building programs for organizations that support the emotional, physical,	DCHA,	Short-Term	N
shelter capacity, improved support services, continuing education, and capacity building programs for organizations that support the emotional, physical, and social well-being of at risk youth.	DCHA, DHS,	Short-Term	<u>N</u>
shelter capacity, improved support services, continuing education, and capacity building programs for organizations that support the emotional, physical, and social well-being of at risk youth.		<u>Short-Term</u>	N

Action system that prevent homelessness and provide a safe transition to independent living. Action H-4.2.F: Daytime Services Center Establish a daytime services center for unsheltered individuals to serve as a point of access for services and a first step toward employment and permanent housing.	Responsible Agency(ies) DCHA, DHS, DHCD, ICH	Time Frame On-going Short-Term Mid-Term Long-Term Short-Term	Capital Funds Needed (Y/N)
Action H-4.2.5: Landlord Recruitment Development and test pilot programs designed to incentivize landlords to house individuals and families exiting homelessness. Test such strategies as damage and default insurance. Evaluate the pilot and make recommendations on maintaining and improving an ongoing program H-4.3 MEETING THE NEEDS OF SPECIFIC GROUPS	<u>DCHA,</u> <u>DHS,</u> <u>DHCD, ICH</u>	<u>Short-Term</u>	N
Action H-4.2 <u>3</u> .A: Incentives for <u>Retrofits Accessible</u> <u>Units</u> Create financial incentives <u>and/or provide appropriate</u> <u>flexibility in zoning rules and public space regulations</u> for <u>homeowners and</u> landlords to retrofit units to make them accessible to <u>older adults and</u> persons with disabilities. <u>, and to include Encourage the production</u> <u>of</u> units that are <u>visitable, ADA</u> -accessible, <u>or universally</u> <u>designed</u> in new housing construction.	DMCFYE, DMPED, DHCD, OCFO	Mid-Term	N
Action H-423.B: Incentives for Senior Older Adult Housing Explore <u>Remove barriers and explore</u> incentives such as density bonuses, tax credits, and special financing to stimulate the development of assisted living and senior care facilities <u>that serve a mix of incomes</u> , particularly <u>in</u> <u>areas of high need and</u> on sites well served by public transportation.	DHCD, DMCFYE, OP, OCFO, DCOA	Mid-Term	N

Action	Responsible	Time Frame	Capital
Action	Agency(ies)	On-going	Funds
	Agency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1)
Action H-4.3.C: University Partnerships and Older	OP, DCOA	Mid-Term	N
	$\underline{OF, DCOA}$	<u>Ivilu-Terin</u>	<u>N</u>
<u>Adults</u>			
Explore partnerships with local universities to develop			
intergenerational student living arrangements with			
older adults living near campus.			
Action H-4.3.D: Aging in Place	DCHA,	Mid-Term	N
Action II-4.5.D. Aging in Trace	DCOA,		<u> </u>
Establish programs to facilitate low income older	DHCD,		
renters aging in place. Examples include tenant-based	<u>DIICD,</u>		
vouchers or other rental assistance to older adults on			
fixed incomes or funds for renovation of multi-unit			
buildings, individual apartments, and single-family			
homes to create appropriate housing options for			
seniors to age in place.			
ENVIRONMENTAL PROTECTION ELEMENT			
E-1 Adapting to and Mitigating Climate Change			
		Shart Tarra	N
Action E-1.1.A: Update Zoning for Resilience	<u>OP, ZC,</u>	<u>Short-Term</u>	<u>N</u>
Continue to monitor and undate Weshington DC's	DOEE,		
<u>Continue to monitor and update Washington, DC's</u> zoning regulations to promote flood risk reduction,	<u>DCRA, OZ</u>		
<u>heat island mitigation, stormwater management,</u> renewable energy and energy resilience, among other			
practices, where appropriate.			
Action Policy E-1.1.B ¹ : Development in Floodplains	OP DOFF	Short-Term	N
Action Poncy E-1.1.B+: Development in Floodplains	<u>OP, DOEE,</u> HSEMA,	Short-Term	<u>N</u>
Restrictdevelopment within FEMA-designated floodplain	DCRA,		
areas and Evaluate expanding restrictions and/or	<u>DCRA,</u> DMPED		
	<u>DMI ED</u>		
<u>requiring adaptive design for development in areas</u> that will be at increased risk of flooding due to climate			
change. Analyses should weigh the requirement to			
account for climate risks with the needs of a growing			
city.			
Action E-1.1.C: Waterfront Setbacks	OP DOFF	Short-Term	N
Action E-1.1.C: Waterfront SetDacks	<u>OP, DOEE,</u> USEMA	Short-Term	<u>N</u>
Ensure that waterfront setbacks and buffers account	HSEMA, DCRA		
for future sea-level rise, changes in precipitation	DUNA		
patterns, and greater use of nature-based and adaptive flood defenses.			
Action E-1.1.D4.1.E: Cities for Climate Protection	DOFF	Long Towm	V
	<u>DOEE</u>	Long-Term	Y
Campaign Covenant for Climate and Energy		ļ	

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement-policies recommended by Clean Energy DC and Climate Ready DC to achieve Washington, DC's goal of reducing GHG emissions by 50 percent below 2006 levels by 2032, and achieving carbon neutrality by 2050 while preparing for the impacts of climate change. Maintain compliance with the Global Covenant of Mayors for Climate & Energy, signed by Washington, DC in 2015, which commits Washington, DC to measure and reduce greenhouse gas emissions and address climate risks. the U.S. Mayors Climate Protection Agreement, signed by the District in 2005. Also implement the recommendations for reducing greenhouse gas emissions contained in the District of Columbia Greenhouse Gas Emissions Inventories and Preliminary Projections released in October 2005. This agreement aims to reduce global warming pollution levels to seven percent below 1990 levels by 2012, the levels set by the Kyoto Protocol for developed countries.			
Action E-1.1.E Update Floodplain Regulations Update flood hazard rules to reflect the increased risk of flooding due to climate-related sea level rise, increasingly frequent and severe precipitation events, and coastal storms.	<u>DOEE,</u> <u>HSEMA,</u> <u>DCRA</u>	<u>Short-Term</u>	N
Action E-1.1.F Comprehensive and Integrated Flood Modeling Develop, and regularly update, Washington, DC's floodplain models, maps and other tools to account for climate change, including projections for increased precipitation and sea level rise, to make sure any future building in the floodplain is done sustainably. Integrate existing, and develop new, floodplain models to better understand the interplay between coastal, riverine, and interior flooding and potential climate impacts. Consider revising the regulatory flood hazard areas for Washington, DC's Flood Hazard Rules.	DOEE, HSEMA, OCTO, OP, DGS	<u>On-going</u>	N
Action E-1.1.G: Design Guidelines for Resilience	DOEE, HSEMA, OP	<u>Short-Term</u>	N

Action	Deen er ritt	T:	Canital
Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds Needed
		Short-Term Mid-Term	
			(Y/N)
Develop guidelines for new development and		Long-Term	
substantial land improvements that consider the threat			
of naturally occurring stressors and hazards (such as			
flooding, extreme heat, and wind), determine potential			
impacts to assets over the expected lifecycle of the			
asset, and identify cost-effective risk-reduction options.			
Use updated and integrated flood risk models to			
determine potential flood extents and depths for			
riparian, coastal, and interior flood events and to			
determine design flood elevations for a development in flood hazard areas.			
Action E-1.1.H: Update Climate Vulnerability and	DOFF	Short-Term	N
Action E-1.1.H: Opdate Climate Vulnerability and Risk Assessment	DOEE,	Short-Term	<u>N</u>
<u>KISK ASSessment</u>	<u>DDOT,</u> <u>HSEMA,</u>		
Update the vulnerability and risk assessment	DC Water,		
completed for Climate Ready DC as new data on			
potential climate impacts become available. Regularly	<u>DOH,</u>		
assess the vulnerability of infrastructure, critical			
facilities including hospitals and emergency shelters,			
and large developments to climate related hazards.			
Action-1.1.I: Resiliency Evaluation		Short-Term	Ν
Action-1.1.1. Residency Evaluation	<u>OCA, OP,</u> DOEE,	Short-rerm	1
Develop and implement a process to evaluate	HSEMA		
development projects, including Washington, DC			
capital projects and large-scale developments, for			
potential climate risks and adaptation strategies.			
Action:-1.1.J: Resiliency Incentives	DOEE, OP,	On-going	N
Action1.1.9. Acsimency incentives	DCRA	On-going	<u>1</u>
Expand existing incentives and regulations to include	DCIA		
thermal safety and urban heat island mitigation			
measures such as green and cool roofs, solar shading,			
shade trees, alternatives to concrete, and other			
innovative building design strategies.			
Action:-1.1.K: Interagency Heat Management	DOEE,	On-going	N
Strategy	HSEMA,		<u> </u>
<u>Suavey</u>	DOH, OP,		
Develop an interagency heat management strategy to	DDOT, DPR		
minimize the adverse health impacts associated with			
extreme cold and heat temperature days. The District			
Government will work to ensure that residents can			
prepare for these events by more broadly			
prepare for these events by more produly	I	I	

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
communicating extreme heat and cold response plansthat clearly define specific roles and responsibilities ofgovernment and nongovernmental organizationsbefore and during these events. Plans should identifylocal populations at high risk for extremetemperature-related illness and death and determinethe strategies that will be used to support suchindividuals during emergencies, particularly indisinvested communities. Further, explore strategies,including the use of technology, to help build			
communities' adaptive capacity, before, during, and			
<u>after extreme temperature days.</u> E- <u>2</u> 4.1 Conserving and Expanding Our Urban Forest			
Action E- <u>2</u> +.1.A: Tree Replacement Program	DDOT, other	On-going	Y
Continue working toward a goal of planting <u>10,500</u> 4,000 street trees and 2,000 trees on public and private open space each year. Components of this program should include the removal of dead and dying trees and their replacement with suitable species, and the pruning and maintenance of trees to eliminate hazards and increase their rate of survival.			
Action E-21.1.B: Street Tree Standards <u>Continue to</u> Fformalize the planting, pruning, removal, and construction guidelines in use by the city's Urban Forestry Division by developing official city street tree standards (see text box on the city's Tree Bill). These standards should provide further direction for tree selection based on such factors as traffic volumes, street width, shade and sunlight conditions, soil conditions, disease and drought resistance, and the space available for tree wells. They should also include provisions to increase the size of tree boxes to improve tree health and longevity, and standards for soils and planting, <u>as well as the</u> prevalence of tree boxes through impervious surface removal, increasing soil volumes, undergrounding power lines, and installing bio-retention tree boxes.	DDOT, DOE <u>E</u> , OP	Mid-Term	Ν
Action E- <u>2</u> 1.1.C: Tree Inventories	DDOT, DPR,	On-going	Ν
<u> </u>	other	68	

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Continue partnership agreements with the federal			
government, the Casey Trees Endowment Fund and other			
groups to maintain develop a the live, publicly available			
database and management system for Washington, DC's			
the District's trees using Geographic Information System			
(GIS) mapping. Efforts should be made to inventory trees			
on <u>all District lands outside the right-of-way</u> parkland			
as well as along city streets.			
Action E- <u>2</u> +.1.D: Operating Procedures for Utility and	DPW,	Mid-Term	Ν
Roadwork	DDOT		
Develop stop doud an entire and a dougs to minimize the			
Develop standard operating procedures to minimize tree damage by public utility and road crews. All activities that			
involve invasive work around street trees should be			
reviewed by Urban Forestry Administration personnel.			
Goals have been developed by the USDA and the Casey			
Trees Endowment Fund and tested in other cities as a way			
of evaluating the existing tree canopy and setting specific			
goals for its restoration. Promote the expansion of the			
urban tree canopy. Promote the expansion of the urban			
tree canopy, while planting the right tree in the right			
place in consideration with overhead utility lines.			
Action E-21.1.E: Urban Forest Management Plan	DOEE,	Short-Term	N
- 5	DDOT, NPS		
Consistent with Washington, DC's the District's 2002			
and 2016 Tree Bills, continue develop an Urban Forest			
Management Plan to protect, maintain, and restore trees			
and native woodlands across the city. The Plan should			
include a detailed inventory of trees and woodlands and			
should provide a means of <u>Utilize the Mayor's Urban</u>			
Forestry Advisory Council and new and existing			
District agency partnerships to coordinateing urban			
forest management activities on all public lands managed			
by the city (e.g., street trees, city parks, public school			
grounds, etc.). <u>These partnerships and initiatives</u> It			
should also promote coordination with federal agencies			
and other large landowners, and include comprehensive			
strategies to manage insects and diseases.			
E-21.2 Protecting Rivers, Wetlands, and Riparian			
Areas			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
	LICEDA	Long-Term	N
Action E- <u>2</u> 1.2.A: <u>Potomac and</u> Anacostia River Habitat	USEPA,	On-going	Ν
Improvements	USFWS,		
	NPS, $DOE\underline{E}$,		
Work collaboratively with federal agencies, upstream	AWC, other		
jurisdictions, the Anacostia Waterfront Corporation, and			
environmental advocacy groups to implement			
conservation measures for the Anacostia River, including:			
Work collaboratively with federal agencies, upstream			
jurisdictions, and environmental advocacy groups to			
implement conservation measures for Washington			
DC's waterways: Destance tidal waterways along the Anapostic Diver and			
<u>Restore tidal wetlands along the Anacostia River and</u> in filled areas that were historically tidal wetlands,			
consistent with the 2015 District of Columbia Wildlife			
Action Plan;			
Action Fran; Install stormwater best management practices upland			
of tributary streams;			
<u>Create new stormwater wetlands along</u> tributary streament			
<u>tributary streams;</u> Restore degraded streams in Washington, DC			
and where possible, daylight streams by			
removing them from pipes to let them to flow			
uncovered;			
• <u>Remove bulkheads and seawalls and replace</u> them with natural shoreline and fringe			
wetlands where possible to provide protection			
from flooding and erosion;			
 Restore degraded gullies downstream of 			
• <u>Restore degraded gumes downstream of</u> stormwater outfalls;			
Prevent litter and trash from entering			
waterways, and remove it when it is present;			
 Encourage natural buffers consistent with the 			
• <u>Encourage natural buriers consistent with the</u> recommendations of the Anacostia Waterfront			
Initiative (AWI) Framework Plan; and			
 Prevent the net loss of parkland and improve 			
access to the waterfront and river trails.			
 Removing litter and trash on tidal flats; 			
-			
Restoring tidal wetlands around Kingman Island and along lower Wetta Dropach;			
and along lower Watts Branch;			
Creating new stormwater wetlands along tributary			
streams;	l	I	I

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
 Daylighting streams (i.e., taking streams out of buried pipes and allowing them to run uncovered), particularly Pope Branch, Fort Dupont Stream, and Stickfoot Creek; Creating naturalized or bio-engineered river edges that maximize habitat value; Improving bulkheads and seawalls to provide protection from flooding and erosion; Requiring open space buffers consistent with the recommendations of the Anacostia Waterfront Initiative Framework Plan; and 		Long-Term	
 Preventing the net loss of parkland and improving access to the waterfront and river trails. 			
Action E- $\underline{2}$ +.2.B: Wetland Setback Standards	DOE <u>E</u> , DCRA	Short-Term	N
Establish clear <u>Washington, DC</u> District of Columbia regulations to protect and preserve wetlands, streams, and their buffers during development and ensure compliance with these regulations during plan review, permitting, and inspections			
inspections. Action E-2.2.C: Wetland Planting and Maintenance	DOEE, NPS	Short-Term	<u>N</u>
<u>Plant and maintain wetlands to achieve the objective</u> of no net loss and eventual net gain of wetlands. Focus efforts in areas of the city which offer the best opportunity and potential for conservation in Washington, DC—as identified in Washington, DC's 2015 Wildlife Action Plan.			
Action E-2.2.D: Anacostia River Sedimentation Project	DOEE, USACE, NPS	<u>Ongoing</u>	N
Develop and implement an Anacostia River remediation work plan that restores fish and wildlife habitat while improving public access to the river.			
E-21.3 Conserving Soil and Reducing Erosion Action E-21.4.A: Expand the Tree and Slope Protection Overlay	OP, DOE <u>E,</u> OZ	Mid-Term	N
Work with neighborhood and community groups, homeowners and other landowners, and Advisory Neighborhood Commissions to identify additional areas			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
where the Tree and Slope Protection (TSP) areas Overlay			
zone should be mapped. Such areas should generally abut			
streams or public open spaces and should have steep			
slopes, significant natural tree cover, and some potential			
for future development. Particular attention should be			
given to mapping the TSP Overlay areas on lands east of			
the Anacostia River.			
Action E-24.4.B: Hillside Conservation Easements	OP, DOE <u>E</u> , other	Long-Term	N
Explore land trusts, conservation easements, and other tools to as a tool for protecting steep slopes and hillside areas			
E- <u>2</u> 4.5 Sustaining <u>Wildlife</u>			
Action E-24.5.A: Implementation of the Wildlife	DOEE	On-going	Ν
Conservation Action Plan			
Implement the 20015 Wildlife Management Plan for the			
District of Columbia, including programs to increase			
meadow habitat in the District; restore tidal wetlands;			
propagate native plants; and create vernal pools, artificial			
nesting structures, wildlife crossings and corridors, and			
citizen science projects. control the white-tailed deer and			
Canada goose population, and to improve water quality			
and habitat in the Anacostia River.	DODD		
Action E-24.5.B: Data Improvements	DOE <u>E</u>	On-going	Ν
Improve the collection and monitoring of data on plant			
and animal life within <u>Washington, DC</u> the District,			
particularly data on rare, endangered, threatened, and			
candidate species, and species of greatest conservation			
need.			
Action E-2.5.C: Pollinator Pathways	DOEE,	Mid-Term	N
	DDOT.		
<u>Create pollinator pathways and other contiguous</u>	<u>DPR, NPS</u>		
habitat paths that allow the migration of species into			
natural habitats and that support the goals of the Wildlife Action Plan. Incorporate biodiversity and the			
<u>use of native plants in green infrastructure along roads</u> and sidewalks.			
Action E-2.5.D: Landscape Practices	DOEE,	Short-Term	N
ACTION D-2.3.D. LANUSCAPE I FACTICES	DOLL, DGS, DDOT		<u>N</u>

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
<u> </u>		Long-Term	
Encourage the use of landscape practices consistent			
with industry best practices and certifications,			
including water-efficient landscape design using native			
species and green infrastructure. Incorporate biophilic			
design elements to enhance health and wellbeing by			
providing a connection between people and nature.			
E- <u>32.1 Conserving Water</u>		On aning	N
Action E- <u>3</u> 2.1.A: Leak Detection and Repair Program	WASA <u>DC</u> Watar	On-going	Ν
Continue DC-WASA DC Water efforts to reduce water	<u>Water</u>		
loss from leaking mains, including reducing the backlog			
of deferred maintenance, using audits and monitoring			
equipment to identify leaks, performing expeditious repair			
of leaks, and instructing customers on procedures for			
detecting and reporting leaks. Incorporate "smart"			
infrastructure that provides automatic feedback to			
identify irregularities in the system, leading to greater			
leak detection and swifter repair.			
Action E- <u>3</u> 2.1.B: Building Code Review	DCRA, DOE <u>E</u>	On-going	N
Support Continue efforts by the DC Building Code			
Advisory Committee Construction Code Coordinating			
Board and the Green Building Advisory Council to review			
strengthen building, plumbing, and landscaping standards			
and codes in order to identify possible new water			
conservation measures.			
Action E- <u>3</u> 2.1.C: Water Conservation Education	WASA DC	On-going	Ν
	Water,		
Work collaboratively with DC-WASA DC Water and	DOE <u>E</u>		
other partners to launch a large-scale marketing and			
educational campaign bringing to promote greater			
awareness of the need for water conservation, savings achievable through conservation and use of efficient			
technology, and to achieve a reduction in the daily per			
capita consumption of water resources. <u>This per capita</u>			
reduction is needed to keep the District's total water			
consumption level as the city grows. Special efforts			
should be made to reach low income customers and			
should be made to reach low income customers and institutional users. At least once a year, each customer			
institutional users. At least once a year, each customer should receive printed or electronic information on			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
fixtures, benefits associated with conversation, and			
guidelines for installing water-saving plumbing devices			
Action E-3.1.D: Water Conservation Financial Incentive Program	DC Water	<u>Mid-Term</u>	N
Explore mechanisms to create a water conservation financial incentive program. Similar to energy efficiency and renewable energy incentives, consider a program that creates a stronger incentive for residents, small businesses, and private development to use less water in daily operations. The program should			
include both landscaping and building efficiency. Action E-3.1E: Distributed Rainwater Harvesting and Grey Water Recycling	DC Water, DOEE	Mid-Term	<u>N</u>
Explore the use of distributed rainwater harvesting and grey water recycling to reduce demand on potable water systems during shortages or disruptions.			
E- <u>3</u> 2.2 Conserving Energy <u>And Reducing Greenhouse</u> <u>Gas Emissions</u>			
Action E- <u>3</u> 2.2.A: Energy Conservation Measures	DCEO, DOE <u>E</u>	On-going	N
Pursuant to the District's Comprehensive Clean Energy DC Plan, implement energy conservation programs for the residential, commercial, and institutional sectors. These programs include financial incentives, technical assistance, building and site design standards, public outreach, and other measures to reduce energy consumption and improve efficiency.			
Action E- <u>3</u> 2.2.B: Assistance Programs for Lower Income Households	D <u>OEE</u> CEO, OCA, OCFO	Short-Term	N
Implement <u>Clean omprehensive</u> Energy <u>DC</u> Plan programs to reduce energy costs for lower income households, including the Low Income Home Energy Assistance Program (LIHEAP) and additional measures to reduce monthly energy			
reduce monunty energy			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement the District's Comprehensive Energy Plan		6	
recommendations for education and public information on			
Increase education and public awareness around			
energy issues, including school curricula, awards			
programs, demonstration projects, websites, and multi-			
media production			
Action E- <u>3</u> 2.2.D: Energy Regulatory Reforms	OAG, D <u>OEE<mark>CEO</mark>,</u>	Short-Term	N
Enact legislative and regulatory reforms, <i>including but</i>	DCPSC		
not limited to building and zoning codes, as well as			
utility regulations aimed at improving energy efficiency			
and expanded clean, distributed energy generation in			
the city in order to reduce energy costs and improve			
reliability and resilience. Permitting agencies should			
have technological expertise in clean energy solutions.			
Permitting times and costs should conduce towards			
rapid adaptation of clean energy solutions.			
Action E- <u>3</u> 2.2.E: Energy Emergency Plan	D <u>OEE</u> CEO, D <u>H</u> CEMA,	Short-Term	N
Regularly amend the District's-Energy Assurance Plan	DCPAS,		
Prepare an by updating and consolidating existing	MWCOG		
emergency plans and working in collaborateion with			
regional partners such as MWCOG and the National			
Association of State Energy Officials (NASEO).			
Regularly scheduled training for energy emergencies			
should be provided to appropriate District personnel.			
Action E- <u>3</u> 2.2.F: Review of DC Codes and Regulations	DCRA, OP,	Short-Term	Ν
for Energy Features	OZ ,		
	D <u>OEE<mark>CEO,</mark></u>		
Continue to assess Review local building codes and	<u>ZC</u>		
zoning regulations to identify potential barriers to			
achieving energy efficiency and resilience goals-and to			
identify possible changes which would support energy			
goals. Building and zoning codes should be amended as			
necessary to encourage and require energy efficiency,			
and to remove barriers to using solar power and other			
renewable sources			
			NT.
Action E-3.2.G: Energy Conservation Area	<u>DOEE, OP,</u>	Short-Term	<u>N</u>

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	geney(100)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(11)
Explore the establishment of a neighborhood-based		0	
energy conservation areas or districts to incentivize			
energy efficiency, distributed generation, storage, and			
demand response (an opportunity for consumers to			
play a significant role in the operation of the electric			
grid by reducing or shifting their electricity usage			
during peak periods in response to time-based rates or			
other forms of financial incentives), to contribute to			
and achieve the city-wide energy performance			
outcomes as defined by Clean Energy DC.			
Action E-3.2.H: Energy Supply	DOEE	Short-Term	N
Explore and adopt policies that allow for every District			
resident to have a cost competitive option for the			
purchase of a 100 percent clean and renewable energy			
supply.			
Action E-3.2.I: Solar Easements	OP, DOEE,	Short-Term	N
Action E-5.2.1. Solar Eastments	$\underline{CC, OZ,}$	Short-rerm	<u>1</u>
Recognize solar easements as an important alternative	DCRA		
energy component in land use planning. Prioritize the			
review and modification of zoning ordinances and			
other relevant city regulations to remove barriers to			
the use of solar energy systems and to ensure access to			
solar.			
Action E-3.2.J Building Energy Performance Standard	DOEE,	Medium-	N
Action E 0.2.0 Dunning Energy renormance Standard	DCRA	Term	11
Develop and implement a building Energy		<u> </u>	
Performance Standard (BEPS), as described in Clean			
Energy DC, which would establish regular energy			
check-ups of buildings and require the owners of			
poorly performing buildings to improve the energy			
efficiency of their buildings.			
Action E-3.2.K: Neighborhood Scale Energy	DOEE,	Mid-Term	N
Action E-5.2.K. Neighborhood Scale Energy	DCRA, OP		
By 2021, complete and begin implementing a			
neighborhood-scale clean energy system development			
plan to target high-load growth areas and at-risk			
communities. Encourage large projects or aggregated			
projects driven by energy consumers to contribute to			
the District's resilience goals through neighborhood-			
scale clean energy strategies.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
E-322.3 Reducing Solid Waste Disposal Needs			
Action E- <u>3</u> 2.3.A: Expanding District Recycling Programs Continue Expand implementation of the citywide recycling initiatives started in 2002, which sets with the long-term goal of diverting recycling 8045 percent of all waste generated in the District by 2032. Special efforts should be made to expand workplace recycling through a combined education and inspection/enforcement campaign, conduct studies of successful recycling programs in other jurisdictions and import effective	DPW, <u>DOEE</u>	On-going	N
practices, and plan for the recycling composting of yard waste.			
Action E- <u>3</u> 2.3.B: Expand Recycling Efforts in District Institutions	DPW, <u>DOEE</u>	On-going	N
Work with the DC Public Schools and Public Charter Schools to expand school recycling programs and activities. Encourage private schools, universities, colleges, hospitals, and other large institutional employers to do likewise			
Action E- <u>3</u> 2.3.C: Revisions to Planning and Building Standards for Solid Waste	DPW, DCRA, OP	Short-Term	N
Review building code standards for solid waste collection to ensure that new structures are designed to encourage and accommodate recycling and convenient trash pickup.			
Action E- <u>3</u> 2.3.D: Installation of Sidewalk Recycling Receptacles	DPW, DBID <u>s</u> , other	Short-Term	N
Install receptacles for sidewalk recycling in Downtown DC and other neighborhood commercial centers with high pedestrian volume as a way of increasing waste diversion and publicly reaffirming the District's commitment to recycling.			
Action E- <u>3</u> 2.3.E: E-Cycling Program Establish Continue to operate drop-off E-cycling programs and other measures to promote the recycling of computers and other electronic products in an environmentally sound manner.	DPW	Mid-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action E- <u>3</u> 2.3.F: Commercial and Industrial Waste Reduction	DPW	On-going	N
Work with the commercial and industrial sectors to foster appropriate source reduction and waste minimization activities, such as the environmentally sound recycling and disposal of mercury-containing fluorescent lamps and electronic equipment.			
Action E-3.3.G Zero Waste plan <u>Develop a comprehensive Zero Waste plan, as</u> <u>required by the Sustainable Solid Waste Management</u> <u>Amendment Act of 2014, with the objective of</u> <u>decreasing all citywide waste streams and achieving</u> <u>source reduction goals. The development of such a</u>	DPW, DOEE, DGS, DPR, OP	<u>Short-Term</u>	N
plan would tie together existing activities and inform the development and evaluation (including carbon impacts) of further policies so that the District can strategically achieve zero waste citywide, defined as 80 percent diversion of all solid waste from landfill and waste-to-energy.			
Action E-3.3.H: Product Stewardship Requirements Expand product stewardship requirements to create additional waste-stream specific programs (i.e., pharmaceuticals, textiles, plastic bottles, durable goods, etc.) to accompany the current electronics and paint programs.	DOEE, DPW	<u>On-going</u>	N
Action 3.3.I: Increase Residential Recycling and Composting Design and launch new incentive programs to encourage residents to increase their recycling and composting rates, which is necessary to achieve the District's 80 percent diversion goal.	DPW, DOEE	<u>On-going</u>	N
Action 3.3.J: Reduce Organic Waste Develop and launch a curbside composting program for residential customers and require commercial customers to separate and compost food and other organic waste.	DPW, DOEE	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
		Short-Term Mid-Term Long-Term	Needed (Y/N)
Action 3.3.K: Organics Processing Facility	<u>DPW,</u> DOEE, OP,	<u>On-going</u>	Y
Explore creating a new organics processing facility	<u>DGS</u>		
(composting, anaerobic digestion, or co-digestion pre-			
processing) in the District to capture food and other			
organic waste.		On going	N
Action 3.3.L: Reduce Residential Construction and	DPW, DCRA,	<u>On-going</u>	<u>N</u>
Demolition Waste	<u>DCRA,</u> DGS, DOEE		
Create an accessible recycling and product reuse			
pathway for residential construction and demolition			
waste including construction waste management			
requirements, contractor education, and a market for			
recycled and salvaged construction materials. Assess			
existing regulatory barriers to reusing these materials.		On asing	NT
Action 3.3.M: Source Reduction	DPW,	On-going	<u>N</u>
Explore innovative source reduction programs and	<u>DOEE,</u> DGS, DPR		
policies to find ways to keep items out of the waste	<u>DG5, DI K</u>		
stream.			
E-34.1 <u>Green Infrastructure</u> Low Impact Development			
Action E-34.1.A: Green Infrastructure Low Impact	OP, OZ,	Short-Term	N
Development Criteria	DOE <u>E</u> ,		
	DCRA,		
<u>Support Establish continued refinement of</u> Low Impact	DDOT		
Development green infrastructure provisions criteria for			
new development, such as the GAR. Explore including			
provisions for expanded use of <u>elements such as</u> porous			
pavement, bioretention facilities, and green roofs. Also,			
explore the expanded use of impervious surface limits in			
the District's Zoning Regulations to encourage the use of			
green roofs, porous pavement, and other means of			
reducing stormwater runoff.	DODD		
Action E-34.1.B: Green Infrastructure LID	DOE <u>E</u>	On-going	Ν
Demonstration Projects			
Complete one demonstration project a year that illustrates			
use of Low Impact Development (LID) technology, and			
make the project standards and specifications available for			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
demonstration projects should be coordinated to maximize		20115 10111	
environmental benefits, monitored to evaluate their			
impacts, and expanded as time and money allow.			
Continue to install retrofit demonstration projects that			
educate developers, engineers, designers, and the			
public to illustrate use of current and new green			
infrastructure technologies and make the project			
standards and specifications available for application			
to other projects in the city. Such demonstration			
projects should be coordinated to maximize			
environmental benefits, monitored to evaluate their			
impacts, and expanded as time and money allow.			
Action E-34.1.C: Road Construction Standards	DDOT, DOE <u>E</u>	Mid-Term	N
<u>Utilize DDOT's Green Infrastructure Standards on all</u>			
roadway reconstruction projects with the goal of			
reducing storm water pollution from roadways by			
minimizing impervious surface areas, expanding the			
use of porous pavements, and installing bio retention			
tree boxes and bump outs. Explore changes to DDOT's			
street, gutter, curb, sidewalk, and parking lot standards			
that would accommodate expanded use of porous			
pavement (and other low impact development methods)			
on sidewalks, road surfaces, and other paved surfaces, or			
that would otherwise aid in controlling or improving the			
quality of runoff.			
E-34.2 Promoting Green Building			
Action E-34.2.A: Building Code Revisions	DCRA, DOE <u>E</u>	Mid-Term	N
Periodically review-Evaluate regulatory obstacles to			
green building construction in the District, and work to			
reduce or eliminate such obstacles if they exist. Examples			
include clarifying solar panel or GAR regulations,			
when appropriate. Adopt amendments to the District's			
green building codes as necessary to promote green			
building methods and materials, and to encourage such			
actions as stormwater harvesting, graywater reuse,			
structural insulated panels, and high quality windows.			
Action E-34.2.B: Green Building Incentives	DOE <u>E</u> , DCRA	Mid-Term	Ν

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Continue-Establish a Ggreen Bbuilding Iincentive Pprograms, to encourage green new construction addressing both new construction and the rehabilitation of existing structures that go beyond the baseline code requirements. such as rebates on LEED certification fees, tax abatement, reduced permit fees, grants, low interest rehabilitation loans, and streamlined permit processing for projects meeting LEED certification standards. Action E-3.2.C: NOMA Demonstration Project	DOE <u>E</u> , OP,	Short-Term	N
Pursue a pilot project to apply green building guidelines and development standards in the North of Massachusetts Avenue (NOMA) area. If the program is successful, expand its application to other parts of the city where large-scale development is expected during the next 20 years	DCRA	Short-Term	
Action E-34.2.D: Green DC Agenda Fully implement the Green DC Agenda to promote green building practices and other forms of sustainable architecture, landscape architecture, and development in the city. 614.7 (Move to Implementation Element) E-34.3 Enhancing Urban Food Production and Urban <u>Community</u> Gardening	DOE <u>E</u> , OP	Mid-Term	N
Action E-34.3.A: Community Gardens <u>and Urban Farms</u> East of the Anacostia River <u>To activate community spaces, increase sustainability,</u> <u>and help address the lack of healthy food retail options</u> east of the Anacostia River, work with community leaders and gardening advocates to establish <u>and identify</u> <u>property for</u> new gardens <u>or urban farms</u> in this area. The District should assist in this effort by providing an inventory of publicly and privately owned tracts of land that are suitable for community gardens <u>and urban</u> <u>farms</u> , and then working with local advocacy groups to make such sites available. <u>This action should</u> <u>supplement, but not replace, efforts to increase retail</u> <u>options in this part of the District</u>	DPR, NPS, DOE <u>E, OP</u>	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action E-34.3.B: Support for UDC Cooperative Extension Enhance the capability of the Cooperative Extension of the University of the District of Columbia to provide technical assistance and research, including educational materials and programs, to support citizen gardening-and, tree planting efforts, urban farming, food entrepreneurship, and nutrition education.	CC, EOM, UDC, <u>OP</u>	Mid-Term	N
Action E-34.3.C: Support for Sustainable Agriculture Continue to support sustainable agriculture with the goal of producing healthy, abundant crops, preserving environmental services, improving neighborhood health, and creating new entrepreneurial opportunities. Implement the "Urban Farming and Food Security Act" and expedite the process to make public and private lands available for a variety of urban agriculture uses. E-34.4 Reducing the Environmental Impacts of Development	DOEE, OP, UDC, DPR	Ongoing	N
Development Action E-34.4.A: Citywide Natural Resource Inventory Compile and maintain a citywide natural resources inventory that catalogs and monitors the location and condition of the District's natural resources. The inventory should be used as a benchmark to evaluate the success of environmental programs and the impacts of land use and development decisions.	DOE <u>E</u>	On-going	N
Action E-34.4.B: Strengthening Environmental Screening and Assessment Procedures Implement a program to strengthen the environmental screening, assessment, impact statement, and notification requirements in the District of Columbia. Based on an analysis of existing practices in the District and "best practices" around the country, recommend statutory and procedural changes to more effectively document and mitigate the environmental impacts of development and infrastructure projects, and to ensure that impacted residents, businesses, and DC agencies have adequate opportunities for review and comment. In adoption of any	DOE <u>E</u>	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
new environmental standards or procedures, consideration should be given to the cost of compliance for affected businesses, the opportunities for public participation, and the cost to the environment if the standards/procedures are not implemented. (MOVE TO IMPLEMENTATION)			
Action E-34.4.C: Environmental Enforcement Undertake an <u>Continue</u> interagency efforts to improve compliance with the District's existing environmental laws and regulations. This effort should include public education, compliance assistance, and <u>continued support</u> <u>for MPD and DPW's partnership to address</u> <u>environmental crimes</u> .	DOE <u>E,</u> DPW, MPD, DMPSJ	Short-Term	N
E- <u>5</u> 4.1 Reducing Air Pollution			
Action E- <u>5</u> 4.1.A: State Implementation Plan (SIP) Cooperate with appropriate state, regional and federal agencies to carry out the federally-mandated State Implementation Plan (SIP) in order to attain federal standards for ground level ozone and fine particulate matter by the end of 201021.	DOE <u>E</u> , DDOT, MWCOG	On-going	N
Action E- <u>5</u> 4.1.B: Control of Bus and Truck Emissions Collaborate with WMATA and local tour bus operators to reduce diesel bus emissions through the acquisition and use of clean fuel <u>and electric</u> transit vehicles. Additionally, encourage natural gas powered, electric powered, and hybrid commercial trucks to reduce emissions and improve air quality.	DDOT, OPM, WMATA	On-going	N
Action E- <u>5</u> 4.1.C: Motor Vehicle Inspection Programs Regularly update the District's motor vehicle inspection and maintenance program to ensure that the latest emission control and monitoring technologies are being employed. Consider expanding requirements for heavy vehicle emission inspections.	DMV	On-going	N
Action E-4.1.D: Air Quality Monitoring Continue to operate a system of air quality monitors around the District, and take corrective actions in the	DOH, DOE <u>E</u>	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
event the monitors detect emissions or pollution that		Long-Term	
exceeds federal standards.			
E- <u>5</u> 4.2 Reducing Water Pollution			
Action E- <u>5</u> 4.2.A: Stormwater Management- <u>Program</u> Plan Create a comprehensive multi-agency stormwater management plan <u>As required by the EPA, Washington,</u> <u>DC creates a Stormwater Management Plan every</u> <u>five years</u> covering such topics as runoff-reducing <u>Green</u> <u>Infrastructure (GI), low impact development (LID),</u> maintenance of <u>GI-LID</u> infrastructure, education, <u>impervious</u> surface regulations, fees, and water quality education. The plan should include output and outcome measures that achieve specific water quality standards, reevaluate and clarify stormwater standards to eliminate confusion, and propose fee levels that are sufficient to maintain an effective stormwater management program and encourage residents and businesses to reduce	DOE <u>E,</u> WASA, <u>DC</u> <u>Water</u> , DPW	Mid-Term	N
stormwater pollution. Action E- <u>5</u> 4.2.B: Funding Continue to aggressively lobby for funding for water quality improvements, including abatement of combined sewer overflow, removal of toxins, and Anacostia River clean-up. <u>Set incentive-based fee structures for DC</u> residents and commercial property owners. Evaluate opportunities to adjust stormwater fees to accelerate the restoration of local waters as required by the District's federally-issued Municipal Separate Storm <u>Sewer (MS4) Permit.</u> <u>Seek additional funding from</u> Maryland and Virginia and set incentive-based fee structures for DC residents.	DOE <u>E</u> , WASA, <u>DC</u> <u>Water</u> , EOM, CC	On-going	N
Action E- <u>5</u> 4.2.C: Monitoring and Enforcement Maintain a District water pollution control program that <u>enforces</u> implements water quality standards, regulates land disturbing activities (to reduce sediment), monitors and inspects and controls sources of pollution in the District, and permitted facilities in the city, and comprehensively monitors DC waters to identify <u>and</u>	WASA, <u>DC</u> <u>Water</u> , DOE <u>E</u>	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
eliminate sources of pollution stop violations. This			
program should be adequately staffed to carry out its			
mission and to implement innovative stormwater			
management programs. Other environmental programs,			
including underground storage tank regulation,			
contaminated site remediation, and pesticide control			
programs, must take groundwater impacts into account in			
their regulatory and enforcement activities			
Action E- <u>5</u> 4.2.D: Clean Water Education	WASA, <u>DC</u>	On-going	Ν
	Water,		
Working with DC-WASA DC Water, and the newly	DPW, DOE <u>E</u>		
created DC Department of the Environment DOEE, DC			
Public Schools (DCPS), the Office of the State			
Superintendent of Education (OSSE), and local			
<u>universities</u> , increase public information, education, and			
outreach efforts on stormwater pollution. These efforts			
could include such measures as community clean-ups,			
storm drain marking stenciling, school curricula,			
demonstration projects, signage, and advertisement and			
media campaigns. Action E- <u>5</u> 4.2.E: TMDL-Program Implementation	DOE <u>E</u> ,	Mid-Term	N
Action E- <u>5</u> 4.2.E. TWDE- <u>Frogram</u> implementation	$\frac{\text{DOE}\underline{E}}{\text{WASA}}, \underline{DC}$		1
Implement Total Maximum Daily Load (TMDL) plans for	Water,		
the Potomac and Anacostia Rivers, Oxon Run, Watts	<u>vvater</u> ,		
Branch, Rock Creek, Kingman Lake, the Washington			
Channel, and other tributaries as required by the Clean			
Water Act. A <u>Total Maximum Daily Load</u> (TMDL) sets			
the quantity of a pollutant that may be introduced into a			
water body. As a critical step in implementing these			
requirements, waste load allocations for individual			
sources or discharges (including city entities) into the			
municipal stormwater system should be assigned and the			
technologies and management practices to control			
stormwater should be identified. <u>Continue to work with</u>			
stakeholders to update and execute Washington, DC's			
2016 Consolidated TMDL Implementation Plan that			
details actions to reduce pollution from the MS4 as			
necessary to achieve water quality objectives. Remove			
TMDLs for tributaries where the water is not being			
polluted. Update the District's Watershed			
Implementation Plan for the Chesapeake Bay and			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>continue to implement through 2-year milestones as</u> <u>part of Chesapeake Bay Program efforts to have all</u> <u>practices in place by 2025 to meet the Chesapeake Bay</u> TMDL.			
Action E- <u>5</u> 4.2.F: Houseboat Regulations Improve regulation of houseboats and other floating structures in the Washington Channel, Anacostia River, and Potomac River to reduce water pollution.	DOE <u>E,</u> AWC, USEPA	On-going	N
Action E- <u>5</u> 4.2.G: <u>Clean</u> Green Marinas Promote the <u>Clean</u> Green Marina Program of the Marine Environmental Education Foundation, encouraging boat clubs and marinas to voluntarily change their operating procedures to reduce pollution to District waters.	DOE <u>E,</u> AWC	On-going	N
Action E-5.2.H: Rainwater and Graywater Explore the capture and reuse of rainwater and graywater for potable and non-potable indoor uses, including the creation of new policies and guidance that would allow for captured and recycled water for clothes washers, toilets, showers, dishwashers, and other domestic uses.	DOEE, DC Water, DCRA, DOH	<u>Short-Term</u>	N
E- <u>5</u> 4.3 Controlling Noise Action E- <u>5</u> 4.3.A: Evaluation of Noise Control Measures <u>Continue to</u> Eevaluate the District's noise control measures to identify possible regulatory and programmatic improvements, including increased education and outreach on noise standards and requirements.	DCRA	Long-Term	N
Action E- <u>5</u> 4.3.B: Enforcement of Noise Regulations Pursuant to the DC Municipal Regulations, continue to enforce laws governing maximum day and nighttime levels for commercial, industrial and residential land uses, motor vehicle operation, solid waste collection and hauling equipment, and the operation of construction equipment and other noise-generating activities.	DCRA	Long-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action E- <u>5</u> 4.3.C: Aviation Improvements to Reduce Noise	DCRA, MWCOG	On-going	N
Actively participate in the <u>Council of Governments</u> <u>Aviation Policy</u> Committee on Noise Abatement and <u>Aviation at National and Dulles Airports (CONAANDA)</u> to reduce noise levels associated with take offs and landings at Washington-Reagan National Airport. Particular emphasis should be placed on limiting nighttime operations, reducing the use of older and noisier aircraft, maintaining noise monitoring stations within the District, and following flight path and thrust management measures that minimize noise over District			
neighborhoods. Action E- <u>5</u> 4.3.D: Reduction of Helicopter Noise Encourage the federal government to reduce noise from the operation of helicopters, especially over residential areas along the Potomac and Anacostia Rivers during night-time and early morning hours.	DCRA, MWCOG	On-going	N
Action E- <u>5</u> 4.3.E: Measuring Noise Impacts Require evaluations of noise impacts and noise exposure when large- scale development is proposed, and when capital improvements and transportation facility changes are proposed.	DCRA, OP	On-going	N
Action E- <u>5</u> 4.3.F: I-295 Freeway Noise Buffering Consistent with DDOT's noise abatement policy, continue to pursue the development of sound barriers and landscaping to shield neighborhoods abutting the I-295 (Anacostia) Freeway, Kenilworth Avenue, and I-395 (SE/ SW Freeway) from noise levels that exceed acceptable standards.	DDOT, USFHWA, USDOT	On-going	N
E-54.4 Managing Hazardous Substances and Materials			
Action E- <u>5</u> 4.4.A: Household Hazardous Waste Disposal Expand the District's education and outreach programs on the dangers of household hazardous wastes and continue to sponsor and publicize household hazardous waste	DPW, DOE <u>E</u>	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
collection events. Provide additional sites and regularly scheduled events for the safe collection and disposal of such wastes. Explore options for addressing the collection and disposal of hazardous waste from businesses that are classified as conditionally exempt small quantity generators			
Action E- <u>5</u> 4.4.B: Compliance with Hazardous Substance Regulations	DOE <u>e</u> , FEMS	On-going	N
Maintain regulatory and inspection programs to ensure that <u>all non-household entities</u> <u>businesses</u> that store, distribute, or dispose of hazardous materials comply with all applicable health, safety, and environmental requirements. These requirements range from used oil collection facilities at automotive repair shops to <u>emergency contingency plans for the PEPCO power plant</u> to disposal of medical waste from area hospitals and clinics.			
Action E- <u>5</u> 4.4.C: Reducing Exposure to Hazardous Building Materials	DOE <u>E</u>	On-going	N
Implement programs to reduce exposure to hazardous building materials and conditions, including the existing radon gas testing program, the asbestos program, and the childhood lead poisoning prevention and lead-based paint management programs. The latter programs are designed to eliminate childhood lead poisoning citywide by 2010 and to regulate the lead abatement industry to ensure the use of safe work practices. District programs should provide technical and financial support to the owners of residential properties, and particularly resident homeowners, for the abatement of these hazards.			
Action E- <u>5</u> 4.4.D: Underground Storage Tank Management	DOH, DOE <u>E</u>	On-going	N
Maintain and implement regulations to monitor underground storage tanks (UST) that store gasoline, petroleum products, and hazardous substances. Prevent future releases from USTs to soil and groundwater; abate leaking tanks and other hazardous conditions, remediate			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
contaminated sites; and provide public education on UST hazards.			
Action E- <u>5</u> 4.4.E: Reductions in Pesticide Use	DOH, DPR, OMP, DDOT	On-going	N
Maintain a pesticide management program that complies with the District's Municipal Regulations for pesticide registration, operator/ applicator certification, and handling/use. Implement new programs to promote integrated pest management by the public and private sectors and discourage the use of harmful pesticides by District residents, institutions, and businesses. <u>Encourage</u> <u>household practices that limit mosquito breeding areas</u> by draining standing water in such places as clogged			
drainpipes, flower pot trays, and discarded tires. Action E- <u>5</u> 4.4.F: Hazardous Substance Response and	DOE <u>E</u> , DOH	On-going	N
Water Pollution Control Plans	DOE <u>E</u> , DOIT	Oll-going	1
Complete the hazardous substance response plan required under the District's Brownfields Act, and update the water pollution control contingency plan, as required under the District's Water Pollution Control Act.			
Action E-5.4.G: Water Pollution Control Contingency <u>Plan</u> Update the Water Pollution Control Contingency Plan,	DOEE, DC Water, MWCOG, HSEMA	<u>Short-Term</u>	N
which includes specific notification and response strategies for major and minor spills/releases and effective containment/cleanup methods. Incorporate changes in organizational structures, laws, and regulations, and programmatic needs.			
E-54. <u>5</u> Drinking Water Safety			
Action E- <u>5</u> 4.5.A: Lead Pipe Testing and Replacement Aggressively implement programs to test for lead, replace lead feeder pipes, and educate the community on safe drinking water issues and stagnant water control.	WASA DC Water, DPW, USEPA	On-going	Y
Action E- <u>5</u> 4.5.B: Source Water Protection	DOE <u>E</u> , MWCOG	On-going	N

Action Implement measures to protect natural systems and abate pollution sources in the Potomac Basin that could	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
 potentially harm the District's drinking water quality. Action E-<u>5</u>4.5.C: Interagency Working Group Create an interagency working group on safe drinking water to address drinking water emergencies; coordination between DCWASA DC Water and DOH and expanded public education on water supply. E-<u>5</u>4.6 Sanitation, Litter, and Environmental Health 	WASA DC Water, DOH, DOE <u>E</u> , OCA	Mid-Term	N
Action E- <u>5</u> 4.6.A: Expanded Trash Collection and Street Sweeping Explore the feasibility of expanding trash collection services and street sweeping schedules to improve the cleanup of Evaluate and implement new programs to ensure cleanliness of vacant properties, roadsides, public spaces, parks, and city-owned lands. <u>Continue</u> implementation of environmental street sweeping in hotspots for trash.	DPW	Short-Term	N
Action E-5.6.B: Trash Collection in District Waterbodies Continue to install and maintain trash traps in the District's waterbodies. Explore opportunities to partner with Virginia and Maryland on capturing trash that is deposited in rivers and streams upstream of the District. Continue to implement the District's skimmer boat fleet in the lower Anacostia River.	<u>DC Water,</u> <u>MWCOG,</u> <u>DOEE</u>	<u>Medium-</u> <u>Term</u>	N
Action E- <u>5</u> 4.6.B <u>C</u> : Neighborhood Clean-Up Co-sponsor and participate in neighborhood and citywide clean-up activities such as those currently held along the Potomac and Anacostia Rivers, and those held around schoolyards and District parks. Encourage Advisory Neighborhood Commissions and other community groups to develop and announce cleanup campaigns in conjunction with the city's bulk trash removal schedule.	DPW, <u>DOEE</u>	On-Going	N
Action E- <u>5</u> 4.6. <u>C</u> : Strengthening and Enforcement of Dumping Laws	DPW, OAG, MPD	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
 Take measures to strengthen and enforce the District's littering, rodent and disease vector control, and illegal dumping laws. These measures should include: a. Providing adequate funding to carry out antilittering programs; b. Empowering the community to report illegal dumping activities; c. Increasing public education on dumping laws, including posting of signs where appropriate; and d. Expanding surveying and enforcement activities. Action E-<u>5</u>4.6.<u>PE</u>: Publicizing <u>and Expanding</u> Bulk 	DPW	On-going	N
Waste Disposal <u>and Recycling</u> Options Continue to sponsor and publicize options for bulk waste disposal <u>and recycling</u> , including information on the Fort Totten transfer station and the District's schedule for curbside bulk trash waste removal. <u>Increase the types of</u> <u>materials that can be dropped off by residents</u> including hard to recycle items.			
Action E-5.6.F Single-Use Bottles Discourage purchase of single-use bottles, which often end up in parks and streams, by encouraging persons to carry refillable water bottles, and by encouraging institutions to have working water fountains and bottle-filling stations. Consider mandating manufacturer take-back programs for beverage containers and other packaging.	DPW, DOEE	<u>On-going</u>	N
Action E-5.6.G Vacant and Blighted Properties <u>Continue investigating and classifying vacant and</u> <u>blighted properties:</u> <u>continue pursuing enforcement of violations on these</u> <u>properties to protect the health, safety and welfare of</u> <u>the general public.</u> E- <u>5</u> 4.8 Achieving Environmental Justice	DCRA	On-going	N
Action E- <u>5</u> 4.8.A: Health Impacts of Municipal and Industrial Uses	DOH, DOE <u>E,</u> DGS, OP	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>Using an evidence-based approach, inform public</u> policy decisions on the siting of municipal and			
industrial facilities using environmental justice			
principles. Continue to study the link between public			
health and the location of municipal and industrial uses			
such as power plants and waste treatment facilities. The			
findings of such studies should be used to inform public			
policy decisions and minimize future community health			
impacts. Elevated to policy.			
Action E-5.8 B: Clean and Reuse Contaminated	DOEE,	On-going	N
Properties	USEPA		_
<u>Clean up brownfields and Superfund sites so that these</u> <u>sites can be reused for commercial and industrial</u> <u>activities, housing, parks, and other community</u> <u>facilities that can boost local economies and improve</u> <u>quality of life.</u>			
Action E-5.8.C: Environmental Health Threats in	DHCD,	On-going	N
Affordable Housing	DCHA, DOEE,		
Audit and eliminate environmental health threats	DOH		
(such as mold, lead, and carbon monoxide) in the			
District's public housing. Work with the DC Housing			
Authority to reduce these threats, as well as threats			
from other contaminants, including lead in drinking			
water, in all District public housing.			
E- <u>6</u> 5.1 Greening the Government			
Action E- <u>6</u> 5.1.A: Green Building Legislation	DOE <u>E</u> , OP, DCRA,	Immediate Short-Term	N
<u>Update Adopt and implement</u> legislation establishing to	EOM		
increase green standards for projects constructed by the			
District of Columbia or receiving funding assistance from			
the District of Columbia. <u>Strive for higher levels of</u>			
energy efficiency, renewable energy requirements, net-			
zero standards for new construction, and broader			
sustainability metrics for public projects			N
Action E- <u>6</u> 5.1.B: Energy Management Plans	D <u>OEE</u> CEO, DCPSC	On-going	N
Require the submittal and periodic updating of Energy			
Management Plans by District agencies. These plans			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	rigency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1)
should be developed in coordination with Clean Energy			
DC to ensure that they have baselines, goals, and			
strategies that are consistent with, and support the			
goals and objectives of Clean Energy DC and Climate			
Ready DC. establish baseline data for assessing the			
effectiveness of each agency's energy conservation			
measures.			
Action E-6.C: Sustainable DC	All District	Ongoing	N
	Agencies		_
By 2032, fully implement Washington, DC's			
sustainability plan, Sustainable DC, to address the			
city's built environment, energy, food, nature,			
transportation, waste, and water. Dedicate District			
Government staff and funding to implement the			
Sustainable DC Plan, track progress, and make results			
publicly available.			
Action E-6.1.D: Sustainable DC Innovation Challenge	DOEE, OP	Ongoing	Y
Fully launch the Sustainable DC Innovation Challenge			
to help District agencies test new innovations and			
technology with the goal of increasing the use of			
renewable energy.			
Action E-6.1.E Reduce Energy Use in District	DGS, DOEE	Ongoing	Y
Government Owned Buildings			
Retrofit and maintain District Government owned			
buildings to minimize energy use. Installrenewable			
energy technology to minimize energy use.			
Action E-6.1.F Environmental Partnerships	DOEE,	Ongoing	N
	DSLBD		
Continue to leverage the local business and			
environmental advocacy communities by collaborating			
on sustainability initiatives.			
Action Policy E-6.1.G5.1.2: Environmental Audits	DOEE, DGS	Ongoing	N
<u> </u>		_	
Evaluate existing and proposed new Conduct			
environmental "audits," including energy audits, of			
District government facilities to guide decisions about			
retrofits and other conservation measures. Environmental			
a Audits should include analysis with regard to			
Adults should <u>include analysis with regard to</u>			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
anytime the District leases space for government use. <u>Resilience audits should support Washington, DC's</u> <u>capacity to thrive amidst challenging conditions by</u> <u>preparing and planning to absorb, recover from, and</u> <u>more successfully adapt to adverse events.</u>			
E- <u>6</u> 5.2 <u>Sustainability</u> Environmental Education and			
Stewardship Action E- <u>6</u> 5.2.A: Partnerships for Environmental Education	DOE <u>E</u> , OP, DCPS, SEO	On-going	N
Develop partnerships with environmental non-profits and advocacy groups to promote environmental education in the District. Examples of such programs include the Earth Conservation Corps effort to employ inner-city youth in environmental restoration along the Anacostia River, the Anacostia Watershed Society's tree planting, clean-up, and riverboat tour events, and the National Park Service summer programs for high school students at Kenilworth Park.			
Action E- <u>6</u> 5.2.B: Production of Green Guide <u>Continue to update guidance</u> -Produce a "Green Guide" aimed at homeowners, builders, contractors and the community at large with guidelines and information on green building and low-impact development.	OP, DOE <u>E</u>	Short-Term	Ν
Action E-6.2.C: Sustainability in Schools, Recreation	DPR, DGS	On-going	Y
<u>Centers, and Libraries</u> <u>When modernizing all public school buildings,</u> <u>recreation centers, and libraries, reduce their</u> <u>environmental footprint and integrate sustainable and</u> <u>healthy practices into their operations. Continue</u> <u>support of citywide schoolyard greening efforts and</u> <u>related programs, and encourage Public and Charter</u> <u>schools to participate in schoolyard greening efforts.</u> <u>E-65.3 Environment and the Economy</u>			
E-os.s Environment and the Economy			
Action E- <u>6</u> 5.3.A: Voluntary Clean-Up Program Continue the District's voluntary clean-up program. The	USEPA, DOE <u>E</u>	On-going	N

Action remediation of contamination on any site that is not on the	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
EPA's National Priority List and that is not the subject of			
a current clean-up effort. Action E-5.3.B: Sustainable Business Initiative Establish a Sustainable Business Initiative, starting with the creation of a committee including representatives from the Board of Trade, the Chamber of Commerce, the DC	DMPED, OLBD, DOE <u>E</u>	Long Term	N
Building Industry Association, and others.Action E-65.3.C: Green Business CertificationSustainable Business Program	DOE <u>E</u> , DOES, <mark>ODS</mark> LBD	Long-Term	N
Develop a more robust, voluntary sustainable business program that partners with businesses to help them operate sustainably. Establish a green business certification program as an incentive for companies that exemplify sustainable and environmentally responsible business practices.			
Action E- <u>6</u> 5.3.D: Green Collar Job Corps <u>Continue to implement 'green collar' job training</u> <u>programs focused on green infrastructure installation</u> <u>and maintenance, solar installations, and lead</u> <u>abatement to educate and train unemployed or under-</u> <u>employed District residents. Efforts should be made to</u> <u>connect trainees with employers in the green field</u> <u>upon the completion of their training programs.</u> <u>Explore the feasibility of creating a "green collar" job</u> <u>corps, including education in environmental fields,</u> <u>attraction and retention of green businesses and</u> <u>sustainable industry, and job training and placement</u> <u>within these fields and industries</u>	DOE <u>E</u> , DOES, <u>DSLBD</u>	Long-Term	N
E- <u>6</u> 5.4 Environmental Program Management			
Action E- <u>6</u> 5.4.A: <u>District</u> Department of <u>Energy and</u> the Environment Provide the necessary staff resources, funding, and	EOM, CC, OCA, DOE <u>E</u>	On-going	N
regulatory authority for the newly created District Department of <u>Energy and</u> the Environment to achieve			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
its mission and successfully implement the District's key environmental protection programs. ECONOMIC DEVELOPMENT ELEMENT			
STABILIZING AND DIVERSIFYING OUR ECONOMIC BASE			
Action ED-1.1.A: Economic Development Strategic Plan Prepare <u>Maintain</u> an Economic Development Strategic Plan that lays out in greater detail the steps the District must pursue to maintain and grow its economy. This plan should cover all economic sectors, evaluate competitiveness, and include strategies for workforce development and business attraction and retention. It should be developed through broad input from stakeholders, including resident, industry and education interests.	DMPED, OP, DOES, DCWIC, <u>DSLBD,</u> OLBD	Short-Term On-going	Ν
Action ED-1.1.B: Data Tracking Maintain and regularly update statistical data on employment in core sectors, wages and salaries, forecasts by sector, and opportunities for future employment growth.	DOES, OP	On-going	N
Action ED-1.1.C: Business Support Structures Streamline processes and create a more centralized system that assists to assist businesses in meeting to meet regulatory requirements quickly and efficiently, with a particular focus on serving small businesses, businesses that show the promise to create many jobs, and businesses that help the District meet goals such as its commitments to reduce greenhouse gases. Continue Centralize centralizing information and assistance to small and local businesses on starting a new business, the business permitting processes, zoning, fees and regulations, incentives, financing, unique programs, and opportunities. Create and maintain a fast-track permits and approvals system for businesses interested in opening or expanding in priority, under-served neighborhoods.	DMPED,	Mid-Term Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action ED-1.1.D Improve Access to Capital and <u>Financing Opportunities</u> <u>Support collaboration between District agencies and</u> <u>private organizations that facilitate increased access to</u> <u>capital for District entrepreneurs. This includes</u> <u>strategic grantmaking, facilitating small business</u> <u>access to capital, and facilitating new forms of</u> <u>investment, such as social impact investing and</u> <u>Opportunity Funds.</u>	DMPED, DISB, DSLBD	<u>On-going</u>	N
Action ED-1.1.E Identify Underutilized Sites Explore the feasibility of identifying underutilized commercial sites using techniques such as parcel-based development capacity analysis. This identification would inform land use planning and economic development.	OP, FMPED	<u>On-going</u>	N
Action ED-1.1.F Monitor Opportunity Zones <u>Monitor effects of the federal Opportunity Zones</u> incentive in DC's Qualified Opportunity Zones to identify adverse community impacts. If significant impacts are identified, recommend program and policy changes to mitigate the impacts.	<u>DMPED,</u> <u>OP, DHCD,</u> <u>DSLBD</u>	<u>On-going</u>	N
Action ED-1.1.G Stabilize Business Occupancy Costs Explore program and policy alignments that stabilize and/or reduce commercial occupancy costs in the District. Potential options include alignment with the District's sustainability programs to reduce energy costs, increased awareness of small business capital programs, and agreements for the reuse of public lands.	DMPED, OP	<u>Short-Term</u>	N
Action ED-1.1.H Increasing Exports <u>Seek opportunities to increase domestic and</u> <u>international exports of goods and services produced</u> <u>by District based organizations through cost-effective</u>	DMPED	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
strategies. Examples include, high-visibility popups			
that introduce DC brands to new markets and foreign			
trade missions that help build new business			
<u>partnerships.</u>			
SUSTAINING THE FEDERAL PRESENCE			
Action ED-1.2.A: Retention and Recruitment	DMPED,	On-going	N
Programs	DOES,		
-	DCWICDPR		
Work with private-sector economic development	, DCPS,		
organizations and through the Office of Federal and	DGS		
Regional Affairs to discourage federal jobs and agencies			
from leaving the city, and to enhance the District's ability			
to capitalize on federal procurement opportunities.			
Action ED-1.2.B: Technical Assistance	DOES,	On-going	Ν
	DMPED,		
Through the Department of Small and Local Business	DCWIC,		
Development, Provide provide local firms with technical	OLBD		
assistance in bidding on District and federal procurement	DSLBD		
contracts so that the District's companies and workers	DGS, DDOT		
may capture a larger share of this economic activity.			
Periodically evaluate the success of local technical			
assistance programs, and make adjustments as needed to			
achieve higher rates of success. When practical, collect			
data and publish informational resources detailing			
opportunities to participate in District and federal			
government contracting.	NODC		NT
Action ED-1.2.C: Retaining Federal Employment	NCPC, DMPED, OP	On-going	Ν
Work proactively with NCPC to develop strategies such			
as <u>that reinforce</u> the "60/40 <u>policy</u> " to avoid relocation			
of federal jobs from the District to suburban and exurban			
to other locations regionally and nationally.			
CREATING A KNOWLEDGE SUPPORTING			
INNOVATION IN THE ECONOMY)) j
Action ED-1.3.A: Knowledge Cluster Action Strategy		Short-Term	Ν
(Complete)		<u>Complete</u>	
Conduct a more detailed assessment of the knowledge cluster in the District. Such a study should be guided by a Task Force that represents	DMPED,		

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
economic development organizations, private industry, residents, and research institutions. It should include a review of national best practices, as well as actions to promote the development of research- driven and creative firms in the District. Action ED-1.3.B: Branding Washington as a Creative	DMPED,	On-going	N
Hub Develop-Maintain and grow a marketing and branding campaign that establishes a stronger identity for the District of Columbia as a center for creativity and innovation, capitalizing on established institutions such as the city's museums, think tanks, arts establishments, universities, and media industries.	DOES, DCSEC, OLBD, Events DC, DSLBD, other		
Action ED-1.3.C: Technology in NoMA and the Near Southeast Identify opportunities for knowledge- and technology- based industries within the emerging business improvement districts of	OP, DMPED	On-Going Obsolete	N
Action ED-1.3.D: Link Federal Research and Enterprises Launch a program that connects District entrepreneurs with technology transfer and commercialization opportunities associated with the federal government's research institutions in the metropolitan region. Create partnerships to better link federal agencies that conduct research with local businesses to foster the commercialization and production of new technology, enterprise development, and generation of patents in the District.	DMPED, DSLBD, OP, NCPC	Mid-Term	N
Action ED 1.3.E Support Emerging Entrepreneurs Through partnerships with private entities or directly, establish a fund or funds to help local entrepreneurs grow investment ready businesses. Emphasize increasing access to capital particularly among lower-	<u>DMPED,</u> <u>DSLBD</u>	<u>On-going</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
income entrepreneurs in emerging fields, such as the impact economy, urban innovation/smart cities, hospitality and professional services innovation, data, security tech.			
Action ED 1.3.F Foster Technology Careers for DC <u>Students</u> <u>Create programs that help DC students connect with</u> <u>careers in technology fields. These should include</u> <u>targeted training and opportunities for internships</u> <u>that provide direct experience in technology</u> <u>businesses.</u>	DMPED, DME, UDC	<u>Mid-Term</u>	N
Action ED 1.3.G Support and Promote Inclusive Technology Business and Workforce Opportunities Support and promote inclusivity in the District's technology economy through workforce development, business development and public-private sector collaboration. These efforts should emphasize increasing the diversity of the workforce serving technology industries as well as the ownership of technology oriented businesses.	DMPED, DOES	<u>On-going</u>	N
Action ED 1.3.H Planning for Technology-Based Businesses Explore the benefits of aligning business attraction for technology-based firms with next-generation information-technology infrastructure, such as 5G telecommunications networks.	DMPED, OP	<u>Mid-Term</u>	N
Action ED 1.3.IMonitor Changes in TechnologyMonitor changes in the technology industry and its impact on jobs, commerce and workforce development. Washington, DC will use this information to update workforce development approaches to respond to these impacts.	DOES, OP, DSLBD, DMPED	<u>On-going</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action ED 1.3.J Gig Economy Workers Analyze the characteristics of the District's workforce that is employed in the "gig economy", which refers to the portion of the workforce that connects a series of on-demand employment opportunities to form a significant source of individual income. The analysis should make recommendations to increase awareness of the limitations, costs and responsibilities of this type of work. It should also, make recommendations to increase access to programs and support resources, such as health insurance. Additionally, explore approaches to reduce worker mis-classification.	<u>OP,</u> <u>DMPED,</u> <u>DOES</u>	<u>Mid-Term</u>	N
THE OFFICE ECONOMY			
707.12 Action ED-2.1.A: Office Sector Assessment Conduct a comprehensive evaluation of the District's office market at least once every two years, including employment forecasts; space demand estimates; inventories of planned and proposed projects; analysis of location trends; analysis of regional competition including taxes, amenities, and the regulatory environment; and shifts in occupant needs. Use the findings of the evaluation to assist local Business Improvement Districts and Community Development Corporations, and to develop appropriate District economic development strategies and programs.	OP, DMPED, other	Short-Term Obsolete	Ν
Action ED-2.1.B: Marketing Programs Prepare and Implement a marketing strategies plan for the District of Columbia's office commercial space, working collaboratively with local economic development organizations such as the Washington DC Economic Partnership, Greater Washington Partnership, Federal City Council, Board of Trade and Chamber of Commerce. The program should be conducted on an on-going basis focusing The marketing plan should focus on companies that are headquartered elsewhere but conduct extensive business with the federal government, including legal firms, national membership organizations,	DMPED, Other	Mid-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
and technology-intensive industries, and the domestic			
offices of international firms.		<u> </u>	
Action ED-2.1.C: <u>Back</u> <u>Support Low-cost</u> Office <u>Space</u> Construction Incentives	OP, DMPED	Short-Term	N
Explore the feasibility of financial and/or regulatory <u>support</u> incentives to encourage the development of lower-cost office space <u>including co-working space</u> and office space for small and/or nonprofit businesses in underinvested areas and in commercial districts outside Downtown.			
Action ED-2.1.D: Supporting Entrepreneurship	DMPED, DSLBD	<u>Short-Term</u>	<u>N</u>
<u>Facilitate entrepreneurship including through</u> <u>mentorship, technical assistance, incubators and pro</u> <u>bono partnerships that will help aspiring</u> <u>entrepreneurs access resources and increase the</u> likelihood of establishing a successful small business.			
NewAction 2.1.E: Anchor Commercial ExpansionDistrict agencies leasing new space will give priority to locations east of the Anacostia River where they can anchor commercial development including fresh food	DGS, DMPED, OP	On-going	N
retail. OP and DMPED should support the location of District facilities in these areas through analysis of			
land use plans and public lands.			
THE RETAIL ECONOMY			
Action ED-2.2.A: <u>Update</u> Retail Action Agenda	OP, DMPED	Immediate Mid-Term	N
Prepare and implement a Update the citywide Retail Action Agenda. The Agenda should include an evaluation of the current and projected amount of market supportable			
retail, strategies for <u>increasing retail offerings in</u> <u>historically underserved communities</u> , overcoming			
retail development barriers, neighborhood specific			
submarket-specific evaluations, and <u>analysis of how</u> changing retail trends and technologies, such as online retailing and automation are likely to impact retail			

Action barriers, neighborhood-specific evaluations for new retail	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
development and assistance programs.			
Action ED-2.2.B: Retail Ceiling Heights Determine the feasibility of <u>developing</u> zoning amendments which would permit higher ground floor retail ceiling heights in <u>neighborhood commercial areas</u> commercial and mixed use districts. <u>Through processes</u> including ZR-16 many zones have been revised to better accommodate the national standards for retail space, which has higher ceiling heights than typical office or residential uses. However, there may be an additional opportunity to make similar adjustments to zones used in neighborhood commercial areas. If these adjustments are feasible, better accommodating national retail space standards would help improve the city's economic resilience. The building height limits in several zone districts preclude the development of ground floor space in keeping with national standards without reducing overall gross leasable building area or placing a	OP, DMPED, OAG, NCPC	Mid-Term Long-Term	N
portion of the ground floor below the street level.Action ED-2.2.C: Update the 2005 Retail LeakageStudyConduct an analysis of the District's retail economy to assess the impacts from online retailing and opportunities to capture resident retail spending. The study should also assess opportunities to attract additional retail spending by tourists and residents of nearby jurisdictions.	<u>OP</u>	<u>Mid-Term</u>	N
THE TOURISM AND HOSPITALITY ECONOMY Action ED-2.3.A: Assessment of Supply Industries Conduct an assessment of the industries that provide goods and services to the District hotels and restaurants, such as caterers, laundries, and janitorial services. Based on the findings of the assessment, consider incentives and regulatory tools which might help the District capture a	OP, DMPED, DOES	Mid-Term Obsolete	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
larger share of these businesses, along with possible			
locations for such uses within the city.			
Action ED-2.3.B: Promote Unique Assets	WCTC, DCSEC,	Long-Term <u>Mid-Term</u>	N
Investigate opportunities for further promotion of Washington's more esoteric attractions so that visitors may be drawn to new destinations in the city, thereby extending their stays and creating more economic benefits for the city. For example, consider tour packages that include "Undercover Washington" (featuring the FBI Building, Watergate, the Spy Museum, etc.); "Naturalist's Washington" (featuring the C & O Canal, Dumbarton Gardens, the Anacostia River, Rock Creek Park, and the National Arboretum), <u>"Washington the Port City"</u> (featuring the city's reimagined ports at Georgetown, the Wharf, and the Navy Yard) and "Washington at War" (featuring the Fort Circle Parks <u>Marine Corps</u> Historical Museum, and the war memorials). <u>Consider</u> also a permanent fair or series of destinations showcasing the 50 states that draws on the District's status as the nation's capital.	Destination DC, Events DC, DMPED		
Action ED-2.3.C: Ballpark Economic Strategy	DMPED	Short-Term Complete	N
Develop a strategic plan to capitalize on the economic opportunities of the new Major League Baseball park, including the development of additional restaurants, entertainment, and hospitality services in the ballpark vicinity.			
Action ED-2.3.D: Economic Development Financing Tools	DMPED	<u>Short-Term</u>	<u>N</u>
Review the potential of expanding commercial revitalization programs, such as tax increment financing, to include adjoining underutilized and historically disadvantaged commercial districts with an emphasis on areas on the east side of the Anacostia River.			
Action ED 2.3.E: Test Challenge-Based Procurement Test the feasibility of challenge-based procurement, which is a technique for procuring a solution rather	OCP, DMPED, and others	<u>Short-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
than a specified product. Challenge-based		U	
procurement starts with defining a challenge in a			
request for proposals to prospective contractors who			
then propose solutions. This is a significant departure			
from traditional procurement where the solution is			
determined prior to procurement for predefined goods			
and services. This model has been helped identify			
innovative solutions to public sector problems that			
utilize technology-driven and evidence-based			
approaches.			
THE INSTITUTIONAL ECONOMY			
Action ED-2.4.A: Institutional Spin-off Business	DMPED	Ongoing	<u>N</u>
Encourage District-based institutions, such as			
hospitals and universities, to establish or expand			
business incubators and accelerators that enable			
students and employees to develop and commercialize			
insights gained through the pursuit of an institution's			
mission. Leading examples include the MedStar			
Institute for Innovation and the Sheik Zayed Institute			
for Pediatric Surgical Innovation at Children's			
<u>National Hospital.</u>			
THE PRODUCTION, DISTRIBUTION, AND			
REPAIR ECONOMY			
Action ED-2.5.A: Industrial Business Improvement	DMPED, OP	Short-Term	N
Districts	211122, 01		
Consider Explore the formation of an Industrial Business			
Association Improvement District (BID) along the New			
York Avenue corridor to coordinate development activity,			
to promote industrial tenant attraction and retention, and			
improve the functionality of the corridor as a viable			
industrial area.			
Action ED-2.5.B: Municipal PDR Needs Study	OP, DPW,	Mid-Term	N
<u></u>	DGS		
Explore a study to gain a better understanding of the			
District's long-term real estate needs for municipal			
PDR functions. These functions include: waste			
management, fleet storage, fleet maintenance, and			
infrastructure operations. The study should consider			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
opportunities for co-location and the consolidation of municipal uses.			
muncipai uses.			
Action ED-2.5.C: Siting of Food Aggregation,	DCFPC	Short-Term	N
Processing and Production Facilities			
Explore the feasibility of developing food hubs, central			
storage, and community kitchens to expand healthy			
food access, federal nutrition program participation,			
<u>and economic opportunity in under-served areas.</u>			
These sites should be co-located whenever possible			
with job training, business incubation, and			
<u>entrepreneurship programs.</u>			
Action ED2.5.D: Assess Innovations in PDR Uses	DMPED, OP	Short-Term	N
Explore how emerging trends in PDR uses, such as			
vertical distribution facilities, one hour delivery,			
autonomous vehicle fleets and maker businesses are			
adapting to changes in urban PDR real estate markets.			
STRENGTHENING RETAIL DISTRICTS			
NEIGHBORHOOD COMMERCIAL CENTERS			
Action ED-3.1.A: Neighborhood Commercial	DMPED	On-going	N
Revitalization			
Expand commercial revitalization programs such as tax			
increment financing, Great Streets, and the District's <u>DC</u> Main Street <u>s</u> program to include additional commercial			
districts, particularly in the northeast and southeast			
quadrants of the city. Use the commercial revitalization			
programs to increase the stability of small and locally			
owned businesses by helping them adapt to			
demographic and market changes.			
Action ED-3.1.B: Integrating Cultural Events and	<u>OP,</u>	<u>On-going</u>	<u>N</u>
Neighborhood Commercial Revitalization	DMPED,		
Promote the vitality and diversity of the city's	<u>DSLBD</u>		
neighborhood commercial corridors through heritage			
and cultural tours, festivals and other events.			
WIN CHICK CONTRACTORY WIN WIN CHICL CTURES	1	1	1

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
SMALL AND LOCALLY-OWNED BUSINESSES	OP	Shout Tours	N
Action ED-3.2.A: Anti-Displacement Strategies Complete an analysis of alternative regulatory and financial measures to mitigate the impacts of "commercial gentrification" demographic and economic market changes on small and local businesses. Measures to be assessed should include but not be limited to <u>technical</u> assistance, building purchase assistance, income and property tax incentives, historic tax credits, direct financial assistance, commercial land trusts, relocation assistance programs, and zoning strategies such as maximum floor area allowances for particular commercial	OP, DMPED, DSLBD OLBD, DOES	Short-Term	N
activities. Action ED-3.2.B: Business Incentives Use a range of financial incentive programs to promote the success of new and existing businesses, including enterprise <u>Historically Underutilized Businesses Z</u> ones, the Inclusive Innovation Fund, Certified Business Enterprise minority business set asides, loans, and loan guarantees, low interest revenue bonds, federal tax credits for hiring District residents, and tax increment bond financing.	DMPED, DOES, <mark>OLBD,</mark> DSLBD, DOES	On-going	N
Action ED-3.2.C: Shopsteading Program Temporary Retail Investigate the feasibility of a shopsteading program that Support temporary retail opportunities that would enable entrepreneurs and small businesses to open <u>a</u> shop in currently vacant or abandoned commercial space at greatly reduced costs.	DMPED, OLBD, DSLBD, DCWIC, DOES	Mid-Term On-going	N
Action ED-3.2.D: Small Business Needs Assessment Conduct an assessment of small and minority business needs and <u>impact evaluations of</u> existing small business programs in the District. The study should include recommendations to improve existing small business programs and to develop new programs as needed <u>that</u> <u>are performance-based</u> .	DOES, OLBD, DSLBD	Short-Term	N

Action Action ED-3.2.E: Best Practices Analysis Complete	Responsible Agency(ies) DMPED,	Time Frame On-going Short-Term Mid-Term Long-Term Short-Term	Capital Funds Needed (Y/N)
Analyze what other cities have done to encourage and foster their small business sectors, including the development of business parks and incubators. Use this best practice information to inform District policy.	OP, DOES	<u>Complete</u>	
Action ED-3.2.F: Neighborhood Commercial District Resilience Toolkit Create a toolkit that builds on the Vibrant Retail Streets Toolkit to provide community based economic development organizations tools to navigate changing markets. The toolkit will help organizations identify and leverage public space assets, build market strength, apply creative placemaking, and implement temporary uses.	<u>DMPED,</u> <u>OP, DSLBD</u>	<u>Mid-Term</u>	N
Action ED-3.2.G: Study Employee Owned and Controlled Businesses Evaluate employee owned and controlled businesses' potential for inclusive economic growth. Research could include identifying successful programs and assessing the feasibility of support for employee owned and controlled businesses through startup funding, technical assistance, and legal support.	<u>DMPED</u>	<u>Mid-Term</u>	N
ED-4.1 LINKING EDUCATION AND EMPLOYMENT			
Action ED-4.1.A: Master Education Plan Support implementation of the Master Education Plan by the and the DC Public Schools <u>Strategic Plan</u> to improve the performance of District schools and the expanded capacity of <u>all</u> DC youth to <u>successfully</u> join the future workforce and access career pathways.	DCPS, CC, EOM, OCA, SE	On-going	N
Action ED-4.1.B: Vocational School Development Support the conversion of at least five surplus DC Public School campuses to magnet or vocational high schools by 2010, with programs that prepare students for careers in	DCPS, CC, OCA, SE	Mid-Term Obsolete	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
the fastest growing sectors of the regional economy. 716.13			
Action ED-4.1.C: Expanded Youth Services	DOES, DCWIC	On-going	N
Expand collaboration between the District's education,			
human services, juvenile justice, and workforce			
development agencies to better serve the city's youth,			
reduce barriers to employment, and connect District			
students with education and training opportunities			
that lead to career-track employment. Expand job			
center services to effectively serve youth customers.			
Additionally, continue to support the Marion Barry			
Summer Youth Employment Program for youths and			
young adults up to 24 years of age. Expand the youth			
services functions of the DC Workforce Investment			
Council, including the federal job corps program, the			
Mayor's Youth Leadership Institute and Summer Training			
Program, the DC Children and Youth Investment Trust			
Corporation, and the Passport to Work summer			
employment program.			
Action ED-4.1.D: Youth Training Strategic Plan	DOES,	<u>Mid-Term</u>	Ν
(Complete)	DCWIC	Complete	
Develop a strategic plan to determine needs, overall			
direction, and critical long and short-term actions for the			
development of youth training programs targeted to the			
needs of local business.			
Action ED-4.1.E: Partnerships for Outside the	DOES,	Short-Term	Ν
Classroom Learning	DCPS		
Track the mentoring and tutoring programs offered by the			
city's institutional and non-profit organizations to better			
understand where there may be duplication and where			
there may be gaps.			
Action ED-4.1.F: Retaining College and University	DOES, SEO,	Long-Term	Ν
Students Post Graduation	Other		
Establish programs to retain graduating university			
students as employed District residents. This could			
include placement programs to match students with			
employment opportunities in the city, loan forgiveness,			

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Action	Responsible Agency(ies)	Time Frame On-going Short-Term	Capital Funds Needed
		Mid-Term Long-Term	(Y/N)
and other programs to encourage graduates to live and work in the city. 716.17			
Action ED 4.1.F: UDC Certification as a Training	UDC, DOES	Short-Term	N
Provider			
Ensure that UDC is fully certified to provide			
workforce development training that will help more			
District residents gain the qualifications required to			
reach career pathways.			
Action ED 4.1.G: Expand Job Center Services for Youth	DOES	<u>Short-Term</u>	<u>N</u>
Expand DOES job center services to effectively serve			
youth customers. These expanded programs will help			
increase youth employment and long-term			
participation in the labor market.			
INCREASING WORKFORCE DEVELOPMENT			
SKILLS	DOLL OCT		N
Action ED-4.2.A: Alliances with External Organizations and Entities	DOES, OCA, DCWIC	On-going	N
Use Memorandums of Understanding (MOUs) to develop alliances, networks, and other relationship building			
strategies that enhance the success of the District's			
workforce development initiatives. Such MOUs currently exist with organizations like the AFL/CIO, WMATA, and			
PEPCO the Washington Post.			
Action ED-4.2.B: Labor Market Monitoring	DOES	On-going	N
Maintain accurate data on the job market to better connect			
job seekers with job opportunities in high-growth, high-			
demand sectors. Monthly data on employment, occupation			
and income should continue to be compiled by DOES. the			
Department of Employment Services.			
Action ED-4.2.C: Employer Needs Assessments	DOES, DCWIC,	On-Going	N
Conduct annual surveys of employer needs, particularly in	DSLBD		
high growth industries. Develop new workforce	OLBD		
development services and strategies to respond to these changing needs.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action ED-4.2.D: Outreach to Residents and Employers	DOES, DCWIC	On-going	N
Improve the distribution of Distribute information on the District's job training, skill enhancement, and job placement programs, particularly in communities with high rates of unemployment. Ensure that outreach strategies provide for persons with limited reading proficiency.			
Action ED-4.2.E: Workforce Investment Act	DOES, DCWIC	On-going	Ν
Continue implementation of the Workforce Innovation and Opportunity Act (WIOA), including programs for job training and placement systems. Measures to improve the coordination of job training programs that strengthen the workforce development system and more effectively target resources should be identified and implemented. Continue implementation of the Workforce Investment Act, including programs for coordinated, customer-friendly, locally-driven job training and placement systems. Measures to improve the coordination of job training programs to avoid duplication of efforts and more effectively target District resources should be identified and implemented. Action ED-4.2.F: Training Program Tracking Track the effectiveness of job training programs. Use assessments of such programs to modify and improve	DOES, DCWIC	On-going	N
them.			
Action ED-4.2.G: Good Best Practices Analysis Report Assess good practices Conduct a best practices analysis	DOES, DCWIC	Short-Term	N
of national models for success in job training and readiness and use the <u>findings</u> results to evaluate and improve the District's programs. Publish a good practices guide to hiring a diverse, inclusive workforce based on successful corporate and nonprofit models.			
Action ED-4.2.H: Incentive Programs <u>Continue to offer incentive-based programs that</u> <u>encourage District businesses to hire job-seekers who</u>	DOES, DCWIC	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
are disadvantaged and hard to serve. Identify possible			
new or strengthened economic incentives that encourage			
District businesses to hire jobseekers that are			
disadvantaged and hard-to serve, similar to the Work			
Opportunity, Welfare-to-Work, Empowerment Zone, and			
Renewal Community Employment tax credit programs.			
The feasibility of a community investment tax reduction			
should be explored for firms that establish major job			
training or retraining programs.			
Action ED-4.2.I: Wages and Working Conditions	DOES, DCWIC	<u>Ongoing</u>	<u>N</u>
Continue advancing programs including			
apprenticeships and employer training that help			
increase wages for lower income residents while			
improving working conditions.			
Action ED-4.2.J: Employment Barriers	DOES, DCWIC	<u>Ongoing</u>	<u>N</u>
Continue to study the capacity, need and participation			
in programs that reduce barriers to employment for			
disadvantaged populations such as returning citizens			
and residents who speak English as a second language.			
Action ED-4.2.K: Improved Training	DOES, DCWIC	Ongoing	<u>N</u>
Provide on-the-job training, customized training,			
incumbent worker training, and cohort-based training			
to promote existing employees, which produces new			
entry-level openings.			
Action ED-4.2.L: Increase Access to On-The-Job	DOES,	Ongoing	N
Training and Workforce Development	DCWIC		-
Assess opportunities to work with government and/or			
private sector stakeholders to increase access to on-			
the-job training and workforce development through			
internships, fellowships, and apprenticeships. The			
assessment should prioritize opportunities for youth			
and young adults as well as older adults navigating			
<u>career changes that increase economic equity by</u> establishing career pathways.			
Action ED-4.2.M: DC Housing Authority Employment	DOES	Ongoing	N
Action ED-4.2.M: DC Housing Authority Employment Opportunities	DOES, DCWIC	<u>Ongoing</u>	<u>N</u>
<u>Opportunities</u>			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Explore opportunities to strengthen and expand			
employment opportunities for low-income and very			
low-income residents with the DC Housing Authority			
and its contractors through the federal Section 3			
program. GETTING TO WORK			
Action ED-4.3.A: Regional Initiatives	DMPED,	On-going	N
Action ED-4.5.A. Regional Initiatives	DOES	On-going	1
Actively participate in <u>regional employment initiatives</u>	DOLD		
the Greater Washington Regional Jobs, Bridges to Work,			
and similar partnerships that link suburban employers			
with city-based providers of job training and placement,			
transportation, child care, and related support services.			
Action ED-4.3.C: Housing a Thriving Workforce	<u>DMPED,</u>	On-going	<u>N</u>
	<u>OP, DHCD</u>		
Study how job growth and the city's economic strategy			
will affect demand for market rate and affordable			
housing to inform the development of housing strategies that can meet the housing needs of a thriving			
workforce.			
workforee.			
Action ED-4.3.D: Align Housing and Transportation	OP, DDOT,	On-going	N
Planning Regionally	MWCOG		_
Explore opportunities to align the District's planning			
and policies for housing locations and employment			
access with regional initiatives, such as the			
Metropolitan Washington Council of Government's			
Visualize 2045 plan. Parks, Recreation and Open Space Element			
PROS-1.1 Developing a Park Classification System 804			
Action PROS-1.1.A: Park Classification	DPR, NPS, NCPC	Short-Term	N
Complete the classification of each of the District's 37559			
properties using Table 8.1. Identify suggested (advisory			
only) classifications for federal parks as part of this			
process. 804.11			
Action PROS-1.1.B: Parks Master Plan	DPR	On-going	Ν
Implement the Parks Master Plan for the District of			
Columbia Parks System. Update the Plan at least once			

Action every five years, or as needed to reflect changing	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
conditions and needs. Use the Parks Master Plan as the basis for the annual capital improvements program request for park and recreational facilities. 804.12			
Action PROS-1.1.C: Master Plans for Individual Parks Prepare master plans for <u>large</u> individual parks <u>(such as</u> <u>regional parks), prior to major capital improvements</u> as funding allows, <u>and use these plans to guide capital</u> <u>improvement and implementation processes.</u> <u>implement capital improvements that are consistent with</u> <u>these plans.</u> 804.13	DPR	On-going	N
Action PROS-1.1.D: Quality of Existing Park Spaces Develop an enhanced maintenance and improvement schedule to upgrade the quality of passive and active parklands and outdoor facilities to make the most of existing District parks. PROS-1.2 Closing the Gaps 805	<u>DPR, DGS</u>	On-going	N
Action PROS-1.2.A: Bus Routing Consult with WMATA <u>and the DC Circulator</u> to <u>identify locations where additional bus stops are</u> <u>needed to</u> serve <u>locate more bus stops on</u> neighborhood and community parks, particularly those with recreation centers. <u>Currently only 28 percent of the city's recreation</u> centers have a bus stop; the District has set a target of increasing this percentage to 50 percent by 2014. 805.8	DDOT, WMATA, DPR	On-going	N
Action PROS-1.2.B: Park Spaces on District <u>Properties</u> <u>Encourage shared use agreements for green spaces</u> <u>owned by District government and DC Public Schools</u> (DCPS) so that these areas are available and accessible to residents for recreation purposes.	<u>DPR, DCPS</u>	<u>On-going</u>	N
Action PROS-1.2.C: Temporary activation of Underutilized Spaces Identify underutilized spaces that can be programmed on a seasonal and temporary basis to advance public	<u>DPR.</u> DDOT, OP	<u>Short-Term</u>	N

Action	Despensible	Time Frame	Canital
Action	Responsible Agency(ies)	On-going	Capital Funds
	Agency(les)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1)
life. Focus on commercial corridors where park space		Long-Term	
is scarce. Consult with ANCs, local community groups,			
and local businesses to identify locations where on			
street parking spaces, empty lots, or parking lots could			
be seasonally repurposed for outdoor recreational use.		Mid Town	N
Action PROS-1.2.D: Open Space Plan	<u>OP, DPR,</u>	<u>Mid-Term</u>	N
Evaluate the need for a sitervide energy mass plan	DOEE,		
Evaluate the need for a citywide open space plan	<u>NCPC, NPS</u>		
focusing on improving physical access to green space			
and the rivers.	DDD		NT.
Action PROS-1.2.E: Promoting Access	<u>DPR</u>	<u>On-going</u>	<u>N</u>
Promote access to biking and swimming facilities and			
programs, with an emphasis on underserved and			
underrepresented groups. Explore opportunities for			
roving park programming to serve residents in their			
communities.			
PROS-1.3 Protecting the Value of Parkland 806			
Action PROS-1.3.A: Open Space Zone	OZ, OP, DPR, ZC	Complete	N
Establish an Open Space zone district to cover District-	2110, 20		
owned parks, community gardens, and other lands where			
long-term open space preservation is desired. Develop			
limits on lot coverage and impervious surface coverage in			
this zone that recognize and protect the basic value of			
parkland as open space. The zoning provisions should			
ensure that any future construction within parks is limited			
to park-related uses and facilities. 806.9 (Complete –			
move to Implementation Element).			
Action PROS-1.3.B: Transfer of <u>Small Open Spaces</u>	DPR, DDOT,	Mid-Term	N
Triangles to DPR	<u>OP, DGS,</u> <u>NPS</u>		
Develop a strategy for small open spaces through a			
<u>coordinated approach to management among the</u>			
various government agencies that includes defining the			
role of small open spaces in the larger park system.			
helping agencies manage them more efficiently, and			
promoting system-wide investment of resources.			
Consider the transfer of maintenance responsibilities for			
small open spaces triangle parks from the District			
Department of Transportation, and NPS to the			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Department of Parks and Recreation to recognize their primary function as parkland, where appropriate. 806.10			
Action PROS-1.3.C: Site Plan Review Require that plans for the redesign of individual parks or the development of park facilities are reviewed by appropriate District agencies to ensure that they advance the city's goals for better public recreation facilities, environmental protection, open space preservation, historic preservation, public safety,-and accessibility, <u>and</u> <u>resilience.</u> 806.11	DPR, DOE <u>E</u> , OP, DCRA, MPD	On-going	N
Action PROS-1.3.D: Citywide Ecosystem Support a city-wide ecosystem consortium that will work to increase wildlife habitat and connectivity, especially among parks. The consortium can collectively identify, map and protect wildlife/natural resources to ensure wildlife have access to high quality habitat throughout the city.	DOEE, OP, DPR, DDOT, NPS	<u>Short-Term</u>	N
Action PROS-1.3.E: Coordination of Maintenance and Programming ResponsibilitiesImprove the coordination, scheduling, and management of park and open space maintenance and programming responsibilities among relevant government agencies, including the DPR, DGS, NPS, DCPS, DDOT, the Department of Public Works (DPW), and the Department of the Environment (DOEE). Consider the establishment of Districtwide maintenance standards and cost estimates.	DPR, DGS, NPS, DCPS, DDOT, DPW, DOEE	<u>Short-Term</u>	N
PROS-1.4 Meeting the Needs of a Growing City 807			
Action PROS-1.4.A: <u>New</u> Park <u>land or Park Dedication</u> <u>Impact</u> Fee Study <u>a requirement for a dedication of new parkland</u> <u>– or a park impact fee in lieu of new parkland creation</u> <u>– for new development or redevelopment. The amount</u> <u>of new parkland required – or fee in lieu of new</u> <u>parkland creation – should be based on the size, use,</u> <u>and density of the new development. the feasibility</u> (including potential fiscal and economic effects) of	DPR, OP, OAG, OCA	Mid-Term	No

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
adopting a park impact fee that would require residential developers to help cover the cost of parkland acquisition			
and improvement. Such a fee would be based on a			
standard amount per dwelling unit or square foot, with the			
proceeds used to acquire or improve nearby parkland. 807.10			
Action PROS-1.4.B: Mixed Use Zones	OP, OZ, ZC	Short-Term	Ν
As part of the review of the city's zoning regulations,			
revise the provisions for mixed use zones to consider			
requirements for useable recreation space or payments in-			
lieu to meet recreational needs. 807.11- (Complete –			
move to Implementation Element).			
PROS-2.1 Assessing Recreational Facilities 809			
Action PROS-2.1.A: Capital Improvements	DPR, OCA, OCFO	On-going	Y
Regularly identify and update the cost of			
improvements needed to meet service delivery			
standards, including those for recreation centers,			
aquatic facilities, and outdoor facilities. Provide			
systematic and continuing funds for park improvements			
through the annual Capital Improvement Program, with			
investments prioritized-Use the Parks Master Plan as a			
guide for directing funds to the facilities and communities			
that are most in need. 809.11		<u> </u>	NT
Action PROS-2.1.B: Needs Assessments and Demographic Analysis	DPR, OP	On-going	N
Conduct periodic needs assessments, surveys, and			
demographic studies to better understand the current			
preferences and future needs of District residents with			
respect to parks and recreation. 809.12			
Action PROS 2.1.C: Parks Restroom Inventory	<u>DPR</u>	<u>Short-Term</u>	<u>N</u>
Conduct an assessment of the existing parks restroom			
inventory, considering park size and usage to			
determine the needs for additional public restrooms.			
Action PROS-2.1.D: Level of Service and Classification Systems	DPR	Short-Term	<u>N</u>

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Evaluate existing level of service standards by type of			
facility and amenity, and, where deemed necessary,			
develop facility-specific classification systems.			
Action PROS-2.1.E: Improvement of Outdoor	<u>DPR, DGS,</u>	<u>Short-Term</u>	<u>N</u>
Recreational Facilities	<u>OP</u>		
<u>Systematically evaluate existing outdoor recreational</u> facilities based on Park Master Plan design guidelines.			
Implement plans to eliminate deficiencies and close			
gaps through capital improvements. Typical capital			
projects might include turf restoration, addition of			
lighting and seating at sports fields, playground			
renovation, and resurfacing of basketball and tennis			
<u>courts. 809.15</u>			
PROS-2.2 Providing Quality Service to All Residents 810			
Action PROS-2.2.A: Facility Assessments	DPR	On-going	N
Action PROS-2.2.A. Facility Assessments	DFK	On-going	1
Conduct regular facility condition and utilization studies and use this data to determine if there is a need for			
improvement, reconstruction, closure, or expansion. A			
comprehensive facility condition assessment should be			
performed for each recreation center at least once every			
five years. 810.15			
Action PROS-2.2.B: Maintenance Standards			
	DPR, DPW,	Short-Term	Ν
Create official maintenance standards based on industry	OPM, <u>DGS</u>		
best practices, such as Sustainable Sites Initiative			
(SITES) or an equivalent system, to improve the			
effectiveness of current maintenance and service levels for			
recreational buildings, facilities, and landscaping. Require			
adherence to these standards by maintenance contractors, as well as the District itself. 810.16			
Action PROS-2.2.C: Adopt-A-Park			
Action 1 ROS-2.2.C. Adopt-A-Falk	DPR	On-going	Ν
Continue to Eencourage community groups, businesses,	DIK	On-going	1
and others to participate in the District's Adopt A			
Park/Adopt a Playground program and publicize the			
program through signs, advertisements, websites, and			
other media. <u>Support Friends of Parks groups to</u>			
steward, advocate, and host fundraising events for			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
park sites to help maintain grounds/buildings and			
assist in the planning process. 810.17			
Action PROS-2.2.D: Data Tracking	DPR, OCTO	On-going	Ν
Establish a system to maintain and regularly update			
data and maps on parks, recreational facilities, and			
programming offered by DPR and affiliated providers			
to measure improvements in levels of service and			
document achievements. Implement computer tracking			
of data on facility use, costs, and revenues to make more			
informed decisions and to guide policies on fees, fee			
waivers, scheduling, and other aspects of facility			
programming. 810.18			
Action PROS-2.2.E: Marketing and Branding	DPR, NPS, DCSEC	On-going	N
Develop a marketing plan to increase public awareness	Events DC		
of programs Implement a unified marketing strategy to			
raise awareness of the variety of the District's recreational			
program offerings and to more firmly establish an identity			
for the District of Columbia Parks. This strategy should			
use advertisements, web-based information and			
promotions, radio and television, branding, and other			
means to raise the profile of District parks. 810.19			
Action PROS-2.2.F: Integration of Federal and District	NPS, DPR,	Ongoing	N
Athletic Fields	DCPS		
Better integrate federal and District athletic fields under			
the jurisdictions of NPS, DPR, and DCPS. 810.20			
Action PROS-2.2.G Design Standards	<u>DPR, DGS,</u> <u>OP</u>	<u>Ongoing</u>	N
Create District-wide parks and recreation facility			
design standards for outdoor facilities. Design parks,			
open spaces, and recreational facilities to reflect the			
resident preferences and culture of the local			
population, to accommodate a range of age groups and			
abilities, and to improve the safety of visitors and staff.			
When renovating playgrounds and parks, design new			
infrastructure for active recreation, including workout			
equipment, for all ages and abilities.			
Action PROS-2.2.H Hospital and Clinic Partnerships	DPR, DOH	Short-Term	Ν

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Explore partnerships with hospitals and clinics to increase the number of doctors prescribing parks and			
recreational activities to patients of every age.			
Action PROS-2.2.I: Performance Monitoring	DPR,	Short-Term	N
Provide the necessary hardware and software to track	OCTO,		
customer use and evaluations, determine gaps in	DGS		
programming and facilities, and identify opportunities			
to improve the overall performance of the parks and			
recreation system. 810.21			
Action PROS-2.2.J: Recreation Program Action Plan	DPR	Short-Term	N
Develop a Recreation Program Action Plan that			
elevates, standardizes, and expands the quality of DPR			
program offerings. The Plan should help DPR to			
prioritize program investments while promoting			
broader goals of health, fitness, artistic expression, and			
<u>community building.</u>			
Action PROS-2.2.K Public Private Partnerships	<u>DPR, DGS,</u>	<u>Short-Term</u>	<u>N</u>
When using a public-private partnership model to	<u>OCA</u>		
fund park acquisitions or improvements, require			
incorporation of programming and maintenance			
plans.			
Action PROS-2.3.L New Kiosk Development	DPR, DGS,	<u>Short-Term</u>	<u>N</u>
Amend the zoning regulations to allow temporary (and	<u>OP, OZ, ZC,</u>		
permanent) kiosks at residentially zoned parks, where	DCRA		
appropriate. This kiosk would be owned by the			
District and their revenue used to support park			
maintenance and operations.			
PROS-3.1 Sustaining and Enhancing the Federal Open			
Space Systems 812	DDD NCDC	Class to Tanana	N
Action PROS-3.1.A: Participation in Federal Planning	DPR, NCPC,	Short-Term	Ν
Park Efforts	NPS, OP		
Support and participate in <u>NPS</u> National Park Service and			
<u>NCPC</u> efforts to update to plan for parks and open			
spaces in, and adjacent to, the monumental core. the			
1976 Master Plan for the National Mall, NCPC's			
upcoming National Capital Framework Plan, and other			
federal initiatives to plan for the Mall in the 21st Century.			
Encourage citizen participation in these efforts. 812.15			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action PROS-3.1.B: Monument and Memorial Siting Actively participate with the appropriate federal agencies, commissions, and others in discussions and decisions on the siting of new monuments, memorials, and other commemorative works on open spaces within the District of Columbia. 812.16	OP, DPR, NPS, NCPC, CFA	On-going	N
Action PROS-3.1.C: Implementation of General Management Plans Support federal efforts to implement the Comprehensive Design Plan for the White House and President's Park and the General Management Plans for Rock Creek Park and the Fort Circle Parks (Civil War Defenses of Washington). 812.17 Action PROS-3.1.D: Fort Circle Park Trail	OP, DPR, NPS, NCPC	On-going	N
Use land acquisition and/or easements to complete the Fort Circle Park Trail; and to provide additional Fort Circle Park signage and historic markers. 812.18	NPS, DPR	On-going	Y
Action PROS-3.1.E: Fort Circle Partnerships Actively participate in interjurisdictional and public/private partnerships to protect, enhance, restore and complete the Fort Circle Parks. 812.19	NPS, DPR	On-going	Ν
Action PROS-3.1.F: Park Land Transfers In cooperation with appropriate federal agencies, identify park resources in federal ownership that could potentially be transferred to the District ₂ for conservation or <u>recreation purposes only, such as Franklin Park, RFK</u> <u>stadium, and Langston Golf Course</u> . 812.20	NCPC, NPS, DPR, OCA	On-going	N
PROS-3.2 Reclaiming the Waterfront 813			V
Action PROS-3.2.A: Anacostia River Park Improvements Work collaboratively with the federal government, the private sector, community and non-profit groups , and the Anacostia Waterfront Corporation to implement the open space improvement plans of the Anacostia Waterfront Initiative. Planned improvements include: a. A major destination park at Poplar Point;	AWC, DPR, DOE <u>E</u> , NPS, NCPC, <u>OP</u>	On-going	Y

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
	rigency(ics)	Short-Term Mid-Term Long-Term	Needed (Y/N)
b. Restored natural areas at Kingman and Heritage			
Islands;			
c. New parks, including recreational fields , around			
RFK stadium;			
d. Continuous bicycle and pedestrian trails along the			
waterfront and new pedestrian crossings on the upper			
reaches of the river;			
e. New neighborhood parks and athletic fields within			
redeveloping areas along the waterfront, including the			
Southwest waterfront, <u>Buzzard Point</u> , Near			
Southeast, and Hill East; and			
f. Enhancements to the existing waterfront parks. 813.13			
Action PROS-3.2.B: Signage and Branding			
	AWC, DPR,	Mid-Term	Y
Work with the National Park Service to develop and	OP, NPS,		
implement a consistent system of signage and markers for	NCPC		
the Anacostia and Potomac waterfronts. 813.14			
Action PROS-3.2.C: Anacostia River Boating	AWC, DPR,	Mid-Term	.
	OP, <u>DOEE</u> ,		Y
Develop additional marine facilities, including rowing	NPS, NCPC		
centers, appropriately-scaled boathouses, boat slips, and			
piers along the banks of the Anacostia River as			
recommended in the AWI Framework Plan. <u>All new</u>			
marinas must become Clean Marina Partners.			
Implement boating access improvements utilizing the Deating Access grants from the US Fish and Wildlife			
Boating Access grants from the US Fish and Wildlife Service Sport Fish Restoration Program. 813.15			
Action PROS-3.2.D Anacostia Riverwalk	DPR,	Mid-Term	Y
Action FROS-5.2.D Anacostia Riverwaik	<u>DFK,</u> DDOT,	Ivila-Terili	1
Construct new sections of the Anacostia Riverwalk	DOEE, OP,		
according to the Buzzard Point Vision Framework's	<u>DOEE, OF,</u> <u>NPS, NCPC,</u>		
Riverwalk Design Guidelines. Work with Fort McNair to	USACE		
extend the Anacostia Riverwalk along the Washington	USACE		
<u>Channel and design it to include co-benefits, such as</u>			
enhanced security and flood protection for the base and			
ecological restoration features, thereby completing a key			
piece of the citywide Riverwalk system.			
prove of the drug three the of theme by beening			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
PROS-3.3 Other Significant Open Space Networks 814			
Action PROS-3.3.A: Creating "Washington Central Park" Work with the federal government , NCRC , and	DPR, OP, NCPC, NPS	Mid-Term	Y
institutional and open space landowners to create a linear system of parks and open space extending from Bryant Street on the south to Fort Totten on the north. This			
system should be created from existing large publicly- owned and institutional tracts, as well as adjacent triangle parks, cemeteries, and rights-of-way. 814.7			
Action PROS 3.3.A Boulevards and Parkways Protect and maintain boulevards and parkways as	DDOT, NCPC, NPS, OP, DPR	On-going	Y
elements of the larger park and open space system. Ensure that proposed improvements and maintenance	01,211		
projects along trails and parkways minimize impacts on viewsheds and are sensitive to their natural and historic qualities that make them significant.			
PROS-3.4 Connecting the City Through Trails 815			
Action PROS-3.4.A: Bicycle <u>Trail</u> Master Plan Implementation	DDOT, DPR, NCPC, NPS	On-going	Y
Initiate focused trail planning and construction efforts to eliminate gaps in the bicycle trail network and to improve substandard trails, as itemized <u>in moveDC</u> . the District's <u>Bicycle Master Plan.</u> Coordinate with the National Park			
Service for trails where both DDOT and NPS have responsibility. <u>Support District and Federal agencies</u> including DDOT and NPS to develop, fund, and build			
multi-use trails within select parks that can connect to the city-wide trail system. Work with NPS to align			
District planning and implementation efforts with the <u>NPS National Capital Region Paved Trails Study</u> (2016), which calls for coordination with local			
jurisdictions to advance trail projects that contribute to the success of the regional trail network. 815.10	DDOT	On going	V
<u>Action PROS-3.4.B: Citywide Bicycle Network</u> <u>In support of Sustainable DC, continue to develop a</u>	<u>DDOT,</u> <u>DPR, OP,</u> <u>NCPC, NPS</u>	<u>On-going</u>	Y
<u>citywide 100-mile bicycle lane network. Prioritize</u> bicycle connections to parks and recreation facilities.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action PROS-3.4. <u>C</u> B : Signage <u>and Parking</u> Provide more consistent and unified signage along the city's trails to improve their identity and accessibility. <u>Provide secure bike parking at trailheads and key</u> <u>destinations.</u> 815.11	DDOT, DPR, NPS	On-going	Y
Action PROS-3.4. DC: Water Trails <u>Continue to</u> Delevelop designated "water trails" and water access points in the Potomac and Anacostia Rivers for travel by canoe, kayak, and other paddlecraft. 815.12 PROS-4.1 Maximizing Access Through Partnerships 817	AWC, DPR, NOS, DDOT, DOE <u>E</u> , other	Short-Term	N
Action PROS-4.1.A: Capital Space Complete implementation of the Capital Space Initiative, which will provide <u>s</u> a coordinated strategy for open space and park management between the District and federal governments. 817.9	NCPC, DPR, OP, NPS	Short-Term	N
Action PROS-4.1.B: Expanding Partnerships Provide an annual Develop a comprehensive list of current parks and recreation partnerships, including "friends" groups, program partners, inter-agency government partners, and sponsors that support District parks, recreation facilities, and programs. In concert with community members and agency staff, create an action plan to recruit new business, philanthropic, non-profit, and governmental partners in the DC region to enhance park and recreation services benefitting DC residents and visitors. detailed information on the scope and responsibilities of partnership agreements. Prepare a marketing plan aimed at solidifying new partnerships with universities, museums, professional sports teams, churches, and philanthropic groups. 817.10	DPR	On-going	N
Action PROS-4.1.C: Sponsorships and Foundations Explore opportunities for financial sponsorship of park and recreation facilities by corporate and non-profit partners, foundations, and "friends" organizations. 817.11	DPR	On-going	N

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Action	Responsible	Time Frame	Capital Funds
	Agency(ies)	On-going	runus Needed
		Short-Term	
		Mid-Term	(Y/N)
Astin DDOG 41 Dr. Laint Une Dearth and in a	DDD DCDC	Long-Term	NT
Action PROS-4.1.D: Joint Use Partnerships	<u>DPR, DCPS</u>	<u>On-going</u>	<u>N</u>
Consider alternative joint use partnership models with			
DCPS and non-profit service providers and select and			
implement the most effective approaches.			
Action PROS-4.1.E: Cooperative Management	DPR, NPS,	Short-Term	N
		<u>Short-rerm</u>	<u>N</u>
<u>Agreements</u>	<u>NCPC, OP,</u>		
Develop a situatide strategy for securing coordinative	<u>DGS</u>		
Develop a citywide strategy for securing cooperative			
management agreements with NPS and other federal			
partners to update, operate, and maintain federally			
controlled parks in the city.			
PROS-4.2 Recognizing the Value of Functional Open			
Space 818			
Action DDOS 4.2. A. Zoning According to functional	OP, DPR,	Long Tomm	N
Action PROS-4.2.A: Zoning Assessment of Institutional	OP, DPK, OZ	Long-Term	IN
Land	0Z		
Conduct a study of institutional land in the sity to			
Conduct a study of institutional land in the city to			
determine the appropriateness of existing zoning			
designations, given the extent of open space on each site.			
Among other things, this study should assess how current			
zoning policies, including large tract review, planned unit			
developments, and campus plans, work to protect open			
space. Recommend zoning changes as appropriate to			
conserve open space and avoid incompatible building or			
redevelopment on such sites. This study should include a			
"best practices" assessment of how other cities around the			
country achieve the goal of conserving functional open			
space without impairing economic growth or reducing			
development rights. 818.8 (Complete – move to			
Implementation Element).			
PROS-4.3 Open Space and the Cityscape 819	OP, OZ	Short-Term	N
Action PROS-4.3.A: Residential Recreation Space and	Or, OL	Short-Term	
Lot Coverage Requirements			
Complete an evaluation of DC Zoning requirements for			
Complete an evaluation of DC Zoning requirements for "residential recreation space" and "lot coverage" Explore			
"residential recreation space" and "lot coverage." Explore			
the feasibility of requiring residential recreation space in high density residential gapes as well as commercial			
high-density residential zones as well as commercial			
zones, and establishing specific conditions for lowering or			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
waiving the requirements. Consider a sliding scale for lot coverage requirements which considers parcel size as well as zone district. Incentives for the creation of parkland, including increases in allowable density where parkland is provided, also should be considered. 819.8 (Complete – move to Implementation Element). URBAN DESIGN			
Action UD-1.1.A: Siting of Landmarks Commemorative Works	<u>CFA.</u> <u>NCPC, OP</u>	On-Going	<u>N</u>
Enhance the District government's approach to the siting and review of both local and national commemorative works, and establish processes for better coordination among District and Federal agencies and review bodies Continue to convene a Commemorative Works Committee to advise and make recommendations to the Mayor and Council on requests to place monuments, memorials, and other commemorative works on District-owned space. Work with NCPC, the CFA, and other federal partners to ensure that the placement of such works on federal properties is consistent with the NCPC Monuments and Memorials Plan. 903.11			
Action UD-1.1.C: Alley Greening <u>Investigate the adoption of regulations that allow for</u> <u>resident greening and controlled vehicular access of</u> alleyways to promote neighborhood community life.	<u>DDOT</u>	<u>Short-Term</u>	N
Action UD-1.1.D: City-Wide Urban Design Vision Produce a citywide urban design vision that facilitates equitable and sustainable growth. The vision should elevate the quality of new building architecture, landscape architecture, and urban design, while conserving essential elements of our city's traditional physical character. The vision should also strengthen citywide systems such as infrastructure, housing, and transportation to address contemporary community needs and improve the quality of life for all Washingtonians.	<u>OP</u>	<u>Short-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action UD-1.2.A: Review of Zoning Designations	<u>OP, OZ,</u>	Completed	
	DDOE		
Conduct a review of zoning designations in			
environmentally sensitive areas, including wetlands,			
riparian areas and upland areas along stream valleys, steep slopes, and areas of soil instability to identify areas where			
current zoning may permit excessive density, given site			
constraints. Recommend zoning changes and/or overlay			
designations as necessary to protect these areas.			
Action UD-1.2.B: Creating View Plane Regulations	OP, OZ	Mid-Term	N
Action OD-1.2.D. Creating view I faile Regulations	$\underline{01,0L}$	<u>Iviiu-i er in</u>	<u>N</u>
Conduct a reviewstudy of desirable panoramic views			
from key public spaces in the city, in coordination with			
the National Capital Planning Commission. Identify			
public view locations, key components that define			
them, and recommendations for protecting and			
enhancing them. Createcreating view plane diagrams			
and design guidelines for use during the review of			
public and private sector projects, affording analysis of			
desired possibilities, and developing zoning regulations			
accordingly.			
Action UD-1.2.A: Public Space Regulations for	<u>DDOT, OP</u>	Mid-Term	<u>N</u>
Grading			
Conduct a review of public space regulations and			
standards to assess limits and design requirements for			
protecting natural landforms, including changes to			
grade, retaining walls, fences, and			
landscaping. Recommend changes to these regulations			
as necessary to respect and enhance view corridors			
and the natural topography and landform.	DDOE		N/
Action UD-1.3.A: Anacostia Waterfront Initiative	<u>DDOE,</u> <u>DDOT, OP</u>	<u>On-Going</u>	<u>Y</u>
Continue to implement the Framework Plan for the			
Anacostia River, restoring Washington's identity as a			
waterfront city and bridging the historic divide between			
the east and west sides of the river.			
NEW Action UD 1.4.C: Waterfront Barriers	<u>NCPC,</u> DDOT, OP	<u>On-Going</u>	<u>Y</u>
Continue to explore ways to address freeway and			
highway barriers along the Anacostia and Potomac			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term	Capital Funds Needed
		Mid-Term Long-Term	(Y/N)
waterfronts. Study options for addressing the visual		Long-Term	
barrier presented by the Whitehurst Freeway and the			
physical barrier presented by the waterfront CSX rail			
line.			
Action UD-1.3.B: Natural Shorelines	DOEE, OP	Short-Term	N
Identify and map waterfront areas with potential to be			
converted to natural shorelines. 905.16			
Action UD-1.4.A: Zoning and Views	OP, OZ	Short-Term	<u>N</u>
As part of the revision of the District's zoning			
regulations, Conduct a study to determine the feasibility			
of overlays or special design controls that would apply to			
major boulevards thoroughfares and gateway streets. The			
purpose of such overlays would be to ensure the			
protection and enhancement of important views, and to			
upgrade the aesthetic quality of key			
boulevardsthoroughfares.	OD NODO	T T	NT
Action UD-1.4.B: Boundary Streets and Entrances	<u>OP, NCPC,</u> <u>DDOT</u>	Long-Term	<u>N</u>
Explore the feasibility of enhancing points of arrival into			
the District at the major Maryland/DC gateways through			
signage, public art, landscaping, restoration <u>and careful</u>			
<u>maintenance</u> of historic boundary markers, <u>traffic</u>			
<u>calming</u> , road design and pavement changes, special			
treatment of boundary streets (Southern, Eastern, and			
Western Avenues), and similar related improvements.	DDOT	Completed	N
Action UD-1.5.B: Light Rail Design	<u>DDOT,</u> <u>WMATA</u>	<u>Completed</u>	N
To the maximum extent possible, ensure that the design of			
the streetcar line along the east side of the Anacostia			
River does not create a barrier to waterfront access from			
East of the Anacostia River neighborhoods.			
Action UD-2.1.A: Retail Ceiling Heights	DMPED, DBID, OP	Completed	<u>N</u>
Convene a Task Force of retailers, developers, architects,	<u>,</u>		
and others to evaluate alternative approaches to achieving			
higher first-floor ceiling heights in new Downtown			
buildings.			
Action UD-2.1.A: Streetscape Design by Neighborhood	DDOT, OP	Mid-Term	N
Type			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	ingeney (ies)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1()
		0	
Review current citywide streetscape design regulations			
and policies to prioritize the pedestrian experience. As			
necessary, develop a typology for basic streetscape			
design standards that meet the unique needs of various			
types of neighborhoods in the District, including the			
<u>downtown business district, commercial areas, high</u>			
and low-density residential neighborhoods.			
Action UD-2.1.B: Standards for Street Furniture	<u>DDOT, OP</u>	<u>Short-Term</u>	<u>N</u>
Produce standards for street furniture in public space,			
such as benches, trash cans, and bike racks, that			
designate spacing, layout, and other characteristics			
that promote socialization and interaction, as well as			
public health and well-being.			
Action UD-2.1.C: Public Space Permitting of Street	<u>DDOT, OP</u>	<u>Short-Term</u>	<u>N</u>
<u>Furniture</u>			
Explore process improvements to the public space			
permitting process to reduce the time and complexity			
of reviewing and approving District standard street			
furniture.			
Action UD- 2.1.D: Public Restrooms in Streetscapes	<u>DDOT</u>	On-Going	Y
When designing and upgrading streets and sidewalks			
in commercial areas, investigate opportunities to			
install attractive, clean, safe standalone public			
restrooms that are accessible at all hours.			N
Action UD-2.1.E: Placemaking and Vision Zero	<u>DDOT, OP</u>	Short-Term	N
Establish a pilot initiative to enhance roadway safety			
through placemaking at intersections at three			
locations. Incorporate green infrastructure, low-			
impact design, and public life design principles.			
Action UD-2.2.A: Scale Transition Study	OP	Shot-Term	N
Complete a "Scale Transition Study" which evaluates			<u> </u>
options for improving design compatibility between			
larger scale more dense and lower scale less dense areas.			
The study should respond to the varying situations where			
larger scale higher density development is (or will be)			
situated adjacent to lower <u>scaledensity</u> , predominantly			
situated adjacent to rower <u>scare</u> density, predominality			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
residential neighborhoods. It should include design guidelines and provisions for buffers (including open space), stepping down of building heights, and solutions that reflect the different lot dimensions, block faces, and street and alley widths found in different parts of the city.			
Action UD-2.2.B: Us <u>eing</u> -Zoning <u>and Other Regulatory</u> <u>Tools</u> to Achieve Design Goals Explore awards and incentives to promote excellence in	<u>OP</u>	<u>Mid-Term</u>	N
the design of new buildings and public spaces. Zoning <u>Recommendations</u> should include incentives for facade features, window placement, courtyards, buffering, and other exterior architectural elements that improve the compatibility of structures, including roof structures, with their surroundings while promoting high architectural quality, including allowing for innovative, contemporary design.			
Action UD-2.2.C: Conservation Districts Explore the use of "Conservation Districts" to protect neighborhood character in older communities which may not meet the criteria for historic districts but which nonetheless have important character-defining architectural features.	<u>OP</u>	<u>Short-Term</u>	N
Action UD-2.2.D: Regulations for High Quality Affordable Housing	<u>DCRA,</u> DHCD, OP	Mid-Term	N
<u>Conduct a review of the construction and zoning</u> <u>regulations to understand what affordable housing</u> <u>typologies and designs are disincentivized by the</u> <u>current code. Produce a list of recommended changes</u> <u>to these codes and supplement with a form-based</u> <u>guide that outlines how new dwelling units can be</u> <u>better integrated into existing neighborhoods.</u>			
Action UD-2.2.E: Urban Design Strategies for Resilient Communities	<u>DDOE, OP</u>	<u>On-Going</u>	N
Research best practices and develop recommendations and urban design guidelines to help the District mitigate hazards such as flooding and climate threats such as sea level rise and extreme heat, while meeting the other urban design goals of the District.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term	Capital Funds Needed
		Mid-Term Long-Term	(Y/N)
Action UD-2.2.F: Design Guidelines for Large Sites	<u>OP</u>	On-Going	<u>N</u>
Develop design guidelines as part of the review process for large site developments. Guidelines should address building appearance, streetscape, signage and utilities, parking, landscaping, buffering, protection of historic resources, compatibility of development with			
surrounding neighborhoods, and environmental			
sustainability. 911.10Action UD-2.3.B: Form-Based Zoning Codes Explore the use of form-based zoning codes on selected large sites as a way of establishing desired urban design characteristics without rigidly prescribing allowable uses.	<u>OP, OZ</u>	<u>Completed</u>	<u>N</u>
Action UD 2.4.A: Design Guidelines for Higher Density Family-Sized Housing	DHCD, OP	<u>Short-Term</u>	N
Develop design guidelines for higher-density family- sized housing with the intent to address key design issues at the scale of the neighborhood, site, building, and unit which relate to residential livability for families with children.			
Action UD 2.4.B: Design Standards for Universal Wayfinding	<u>DDOT,</u> <u>DCRA,</u> DCCAH	<u>Short-Term</u>	N
Develop a standard template to enhance universal wayfinding integrated into public art, buildings, and streetscapes as well as signage. The template should be designed to be employed citywide, yet customizable to showcase or promote the individual needs and character of various neighborhoods across the city.			
Action UD-2.4.C: Toolkit for Inclusive and Intergenerational Public Space Design	<u>DPR, NPS,</u> <u>OP</u>	<u>Mid-Term</u>	N
Research and compile a set of engagement strategies and design guidelines for inclusive and intergenerational public spaces in neighborhoods. Guidelines should include best practices for how to encourage community-led design efforts, successful ways to encourage community and cultural self- expression in the public realm, and incorporate accessible design principles such as deaf space.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term	Capital Funds Needed
		Mid-Term Long-Term	(Y/N)
Action UD-3.1.A: DDOT Design and Engineering Manual	<u>DDOT</u>	<u>Completed</u>	N
Update the DDOT Design and Engineering Manual (the "Red Book") to ensure that it more effectively promotes the goal of creating a safe, attractive, and pedestrian-friendly street environment.			
Action UD-3.1.B: Streetscape Improvement Programs	<u>DMPED,</u> DDOT	<u>Completed</u>	Y
Maintain capital funding to upgrade the visual quality of District streets through programs such as Restore DC (Main Streets), Great Streets, and the DDOT Urban Forestry program.			
Action UD-3.1.C: DDOT Public Space Permits	DDOT, DPW,	<u>Completed</u>	<u>N</u>
Ensure that all public space permits, including but not limited to permits for dumpsters, electric wiring, tree removal, excavation, parking, fences, retaining walls, signs and banners, sidewalk cafés, curb cuts, and special displays, are not inconsistent with the Comprehensive Plan and contribute to the policies laid out above for the use of street space.	DCRA		
Action UD-3.1.D: Paving of Front Yards Consider amendments to zoning regulations and public space guidelines that would limit the paving of front yard areas for parking and other purposes.	OP, OZ, DDOT	<u>Completed</u>	N
Action UD-3.1.E: Street Vending	DCRA, DDOT	Completed	N
Review the street vending and sidewalk café regulations to ensure that they are responsive to the goals of creating lively and animated neighborhood streets but also adequately protect public safety and movement.			
Action UD-3.1.F: Sign Regulations	DCRA, OP, DDOT	<u>Completed</u>	<u>N</u>
Revise the sign regulations to improve the appearance and design of signs, and ensure that signs contribute to overall identity and sense of place while also expressing the unique identities of individual businesses.			
Action UD-3.1.G: Reduce Barriers to Permitting of <u>Public Space</u>	<u>EOM,</u> <u>FEMS,</u> MPD,	<u>Short-Term</u>	N

Iata about public life, consistent with appropriate privacy protections. Leverage aggregated information from personal mobile devices and from smart city nfrastructure to better understand how the public realm is used, to inform policies and actions that mprove public space design, increase physical connectivity, improve access to amenities and local pusinesses, improve wayfinding, and disseminate real- ime information to citizens about events, public gatherings, and security concerns.OP, NCPC, CFACompletedNAction UD-3.2.A: Security-Related Design Guidelines commission and other federal agencies to develop design neasures which accommodate security needs without disallowing ground level retail and other public space unentites. Such measures should include solutions to neet parking and service access needs for ground level retail, and less obtrusive methods of "hardening" puildings and public space.OP, DDOT, MPDOn-GoingN	Action	Responsible	Time Frame	Capital
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Commission and other federal agencies to develop design neasures which accommodate security needs without disallowing ground level retail and other public space umenities. Such measures should include solutions to neet parking and service access needs for ground level retail, and less obtrusive methods of "hardening" ouildings and public space. Action UD-3.2.B: Neighborhood <u>Public Life Surveys</u> <u>OP, DDOT, MPD</u> <u>On-Going N</u>	Work collaboratively with the National Capital Planning			
measures which accommodate security needs without disallowing ground level retail and other public space amenities. Such measures should include solutions to neet parking and service access needs for ground level vetail, and less obtrusive methods of "hardening" ouildings and public space. Action UD-3.2.B: Neighborhood Public Life Surveys OP, DDOT, On-Going MPD				
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amenities. Such measures should include solutions to neet parking and service access needs for ground level retail, and less obtrusive methods of "hardening" ouildings and public space.OP, DDOT, MPDOn-GoingN	disallowing ground level retail and other public space			
retail, and less obtrusive methods of "hardening" Image: Construction of the second secon	amenities. Such measures should include solutions to			
retail, and less obtrusive methods of "hardening" Image: Construction of the second secon	meet parking and service access needs for ground level			
Duildings and public space. OP, DDOT, On-Going N Action UD-3.2.B: Neighborhood Public Life Surveys OP, DDOT, On-Going N	retail, and less obtrusive methods of "hardening"			
Action UD-3.2.B: Neighborhood Public Life SurveysOP, DDOT, MPDOn-GoingN	buildings and public space.			
	Action UD-3.2.B: Neighborhood <u>Public Life</u> Surveys		On-Going	N
	Conduct regular public life s urveys of neighborhood			
	main streets with crime and, low economic or			

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
	Agency(ics)	Short-Term Mid-Term	Needed (Y/N)
		Long-Term	
pedestrian activity "hot spots" to identify where urban			
design issues such as inadequate lighting, public space			
and sidewalk design, and poor circulation may be			
contributing to high crime rates and low pedestrian			
activity. Implement measures to address these issues			
through the redesign of streets and public space.			
914.13Action UD-3.2.C: Design Review for Crime	<u>OP,</u>	Cancelled	<u>N</u>
Prevention	DMPED,		
Develop design standards for new neighborhoods, new	<u>MPD</u>		
communities, large tracts, and other major developments			
which reinforce crime prevention and security objectives.			
Action UD-3.3.A: Cross-Agency Small Parks	<u>OP, DPR,</u>	<u>Short-Term</u>	<u>N</u>
Partnership Program	DDOT, DGS		
Develop a community partnership program including			
DDOT, DPR, and DGS to improve and activate small			
parks through a combination of landscaping,			
recreation amenities, signage, and street design that			
contributes to neighborhood recreation, definition, and			
identity.			N T
Action UD-3.3.B: Transfer of NPS Triangle Parks to	EOM, NPS,	<u>Mid-Term</u>	<u>N</u>
the District	DDOT,		
	<u>DPR, DGS</u>		
Work with the National Park Service to identify and			
transfer key small parks in NPS' ownership to the			
District to enhance community use, programming, and			
stewardship.		Chart Tarres	N
Action UD-3.3.C: Design Standards for Public Space	OP, DPR,	<u>Short-Term</u>	<u>N</u>
<u>Design</u>	DGS, DDOT		
Create public space design guidelines for District-			
<u>controlled parks and plazas that highlight designing</u>			
for diverse cultural uses, place making, and			
socializing.			
Action UD-4.1.B: Expanding Design Review	OP, HPO	Completed	N
Terror OD 111D. Dapanding Design Review			<u> </u>
Conduct an exploratory study on the expansion of design			
review requirements to areas beyond the city's historic			
districts. The study should examine alternative approaches			
to carrying out design review requirements, including the			
to carrying out design review requirements, meruding the			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
use of advisory design review boards, and expansion of			
planning staff to carry out administrative reviews. Action UD-4.1.C: Review of Zoning Requirements	<u>OP, OZ</u>	Completed	N
Adjust the processes and requirements for planned unit developments, site plans in the R-5-A zone districts, and large tract reviews in order to strengthen design amenities and promote higher design quality.			
Action UD-4.1.D: Design Excellence Program for District Facilities	OP, DGS	Short-Term	<u>N</u>
Develop a Design Excellence program for architectural/engineering contracting processes for District government-controlled public buildings and public spaces based on the federal General Services Administration Design Excellence program.			
Action UD-4.1.E: Commission of Fine Arts Review of District Government Capital Projects	<u>OP, CFA,</u> <u>DGS</u>	<u>Short-Term</u>	<u>N</u>
Develop guidelines for assisting Commission of Fine Arts design review for any applicable District building and infrastructure projects. These guidelines should reflect the District's urban design goals.			
Action UD-4.1.F Excellence in Urban Design Initiative Develop a citywide Excellence in Urban Design initiative for the District, including an award program	<u>OP, DGS,</u> <u>DCAIA</u>	<u>Short-Term</u>	N
and public education campaign, to make Washington, DC a nationally-recognized leader in architecture, landscape, environmental design, historic preservation, and city planning.			
Action UD-4.2.A: "Designing DC for People" Reference Guide	<u>OP</u>	<u>Short-Term</u>	<u>N</u>
Create a reference guide that catalogues principles of good urban design at a human level. The reference guide should articulate these concepts in a clear manner to be understandable to both the general public and members of the design profession			
Action UD-4.3.A: DC Urban Design Guide	<u>OP</u>	Long-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Prepare an "Urban Design Guide" for the District of Columbia that compiles existing codes and regulations that play a role in creating Washington, DC's urban design legacy.			
Action UD-4.3.B: Update of the Projection Code Conduct a comprehensive study and subsequent building code update to address issues of large projections on long building facades that detract from the public realm and monumental character of the District's streets. The study should consider the role projections have played in shaping the form of the city and assess, their intent and how they have evolved over time.	<u>OP, DCRA,</u> <u>DDOT</u>	<u>Short-Term</u>	N
Action UD-4.3.C: Review Zoning Height Restrictions Review the zoning code to determine where it may be more restrictive than the Height Act in order to identify potential capacity for more affordable housing and opportunities to expand inclusive neighborhoods. HISTORIC PRESERVATION ELEMENT	OP, OZ, DHCD	Short-Term	N
HP-1.1 PRESERVATION PLANNING			
Action HP-2.2.A: Preservation Planning Adopt a revised D.C. Historic Preservation Plan consistent with the Comprehensive Plan. Use the results of the Comprehensive Plan's extensive public engagement process as a baseline for identifying current issues to be addressed in the Preservation Plan. Develop preservation master plans for major private redevelopment areas, identifying properties eligible for preservation. COMPLETED	OP-HPO, HPRB, NPS	Completed. Maintenance of the HP Plan and HP master plans is addressed by policies HP-1.1.1 and HP-1.1.4.	N
Action HP-2.2.BHP-1.1.A: Inclusive Preservation Planning Review of Major Plans Integrate historic preservation in the preparation and review of proposed facility master plans, small area plans, campus master plans, appropriate relevant planned unit development and special exception applications, and other major development initiatives that may have an impact on	OP, DMPED, OP-HPO	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
historic resources. Identify specific historic preservation concerns through consultation with the \underline{S} HPO as an integral member of the planning team.			
Action HP-1.1.B: Local Significance of Historic <u>Federal Properties</u> <u>Recognize that the District's historic federal properties</u> <u>define the city center for local Washingtonians and are</u> <u>sometimes important for local history. Ensure that</u> <u>locally significant characteristics or qualities are</u> maintained.	OP-HPO, NCPC, HPRB, CFA	On-going	N
<u>HP-1.2</u> THE DISTRICT'S HISTORIC PRESERVATION PROGRAM			
Action <u>HP-2.1.B</u> <u>HP-1.2.A</u> : Governmental Coordination Strengthen collaborative working relationships with federal agencies <u></u> including the Commission of Fine Arts, National Capital Planning Commission, Advisory Council on Historic Preservation, National Park Service, and others involved in the stewardship of historic properties. Reinforce coordination between the Historic Preservation Office and other District agencies and establish new relationships where needed to address historic preservation concerns.	OP-HPO, NCPC, HPRB, CFA	On-going	N
HP-1.2HP-1.3 IDENTIFYING POTENTIAL			
HISTORIC PROPERTIES Action HP-1.2.A Policy HP-1.3.6: Establishment of Survey Priorities Give priority to the survey and analysis of endangered resources and those located in active redevelopment areas, such as downtown and near Metro stations. As factors in setting survey priorities, consider the surpassing significance of some properties, the under-representation of others among designated properties, and the responsibility of government to recognize its own historic properties. Make survey results and the identification of eligible properties readily available to the public.	OP-HPO	Action changed to a policy.	N
Action HP-1.2.E Policy HP-1.3.7: Updating Surveys Evaluate completed surveys periodically to update information and to determine whether properties that did	OP-HPO	Action changed to a policy.	Ν

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
not appear significant at the time of the original survey			
should be reconsidered for designation.			
Action HP-1.2.BHP-1.3.A: Database of Building Permits	OP-HPO	On-going	Ν
Continue the development of a computer Expand			
HistoryQuest DC, the HPO digital database of			
information from the complete archive of 19th and 20th			
century District of Columbia building permits, and use			
this information as a foundation for survey efforts to			
include major alteration permits and permits issued after 1949. <u>Update Internet access to this information as</u>			
new data is compiled.			
Action HP-1.2.DHP-1.3.B: Survey of Existing Historic	OP-HPO	On-going	N
Districts		on going	1
Complete comprehensive surveys of Anacostia, Capitol			
Hill, Cleveland Park, Georgetown, LeDroit Park, Takoma			
Park, and other historic districts where building-by-			
building information is incomplete.			
HP-1.1 DEFINING HP-1.4 EVALUATING			
HISTORIC SIGNIFICANCE			
Action 1.4.A: Inventory of Historic Sites	OP-HPO,	On-going	N
Expand the D.C. Inventory of Historic Sites to achieve	HPRB	8 8	
a more comprehensive and balanced listing that			
represents all aspects of the District's history, culture,			
and aesthetic heritage.			
HP-1.3HP-1.5 DESIGNATING HISTORIC LANDMARKS AND DISTRICTS			
Action UD 1 2 E: Dolioy UD 1 5 7: Underling	OP-HPO	Action	N
Action HP-1.3.E: Policy HP-1.5.7: Updating Designations		changed to a	
Evaluate existing historic landmark designations		policy	
periodically , and systematically when appropriate, update		roney	
older designations to current professional standards of			
documentation. Evaluate historic district designations as			
appropriate to augment documentation, amend periods or			
areas of significance, or adjust boundaries.			
Action HP-1.3.AHP-1.5.A: Nomination of Properties	OP-HPO, HPRB	On-going	Ν
Act on filed nominations without delay to respect the		, e e	
interests of owners and applicants, and to avoid			
accumulating a backlog of nominations. When			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
appropriate, defer action on a nomination to facilitate dialogue between the applicant and owner or to promote			
efforts to reach consensus on the designation. Action HP-1.3.BHP-1.5.B: Nomination of National Register Properties Nominate for historic landmark or historic district designation any eligible-National Register properties not yet listed in the D.C. Inventory of Historic Sites.	OP-HPO, HPRB	On-going	N
Action HP-1.3.CHP-1.5.C: Nomination of Federal Properties Encourage federal agencies to nominate their eligible properties for listing in the National Register of Historic Places, and <u>to</u> sponsor concurrent nomination of these properties to the D.C. Inventory of Historic Sites. <u>When</u> <u>appropriate, seek other sponsors to nominate eligible</u> <u>federal properties to the D.C. Inventory.</u>	OP-HPO, NCPC, HPRB	On-going	N
Action HP-1.5.D: Inclusiveness in the D.C. Inventory Nominate properties to the D.C. Inventory of Historic Sites that recognize the significance of under- represented District communities and all aspects of local history.	OP-HPO, HPRB	On-going	N
HP-2.3 <u>HP-2.1</u> THE HISTORIC PLAN OF WASHINGTON			
Action <u>HP-1.3.D</u> <u>HP-2.1.A</u> : <u>The Historic</u> <u>Designation of</u> <u>the</u> Plan of Washington Complete the documentation and designation of the historic Plan of the City of Washington as a National Historic Landmark.	OP-HPO, NPS	Short-term	N
Action HP-1.2.CHP-2.1.B: Extensions of the Historic Plan of Washington Complete the documentation and evaluation of the significant features of the historic Plan of the City of Washington, including added minor streets. Survey the extensions of the original street plan and the pattern of reservations throughout the District, and evaluate elements of the 1893 Permanent System of Highways for their historic potential.	OP-HPO, OP, NPS	Short-term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action <u>HP-2.3.A</u> <u>HP-2.1.C</u> : Review of Alterations to the Historic City Plan Ensure early consultation with the Historic Preservation Review Board and other preservation officials whenever master plans or proposed redevelopment projects envision alterations to the features of the historic city plan.	OP-HPO, HPRB, NCPC, CFA	On-going	N
Action HP-2.3.BHP-2.1.D: Review of Public Improvements Ensure an appropriate level of consultation with the State Historic Preservation Officer before undertaking the design and construction of public space improvements in the L'Enfant Plan area and the public parks of the McMillan Plan. HP-2.5HP-2.2 HISTORIC LANDSCAPES AND	NCPC, CFA, NPS, DDOT, OP-HPO	On-going	N
OPEN SPACE			
Action HP-2.5.AHP-2.2.A: Protecting Historic Landscapes Promote the protection Increase appreciation of historic landscapes through documentation, specific recognition in official designations, and public education materials. Work cooperatively with federal and city agencies and private government and landowners to promote the preservation of preserve historic landscapes as integral components of historic landmarks and districts, and to ensure that new construction is compatible with the setting of historic properties their historic character.	NPS, OP- HPO, NCPC, DPR, HPRB, CFA	On-going	N
Action HP-2.5.BHP-2.2.B: Protecting the Natural Escarpment Protect views of and from the natural escarpment around central Washington by working with District and federal land-holders and review agencies to accommodate reasonable demands for new development on major historic campuses like. Work with government and landholders to ensure that new development at Saint Elizabeths Hospital, the Armed Forces Retirement Home, and McMillan Reservoir, and similar large sites in a manner that harmonizes with the natural topography and respectspreserves important vistas over the city.	NCPC, OP- HPO, OP, NPS, CFA	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action <u>HP-2.5.CHP-2.2.C</u> : Protecting Rights-Of-Way <u>Promote the preservation of Preserve</u> original street patterns in historic districts by maintaining public rights- of-way and historic building setbacks. Retain and maintain alleys in historic districts where they are significant components of the historic development pattern.	DDOT, OP- HPO, HPRB, OP, NCPC, DMPED	On-going	N
Action HP-2.2.D: Historic Avenue Landscapes Identify and document historic landscape plans for L'Enfant avenues and major streets. Encourage the restoration of intended landscape treatments, including the planting of double rows of trees in public space to restore shaded sidewalk allées and designed sidewalk views along major avenues. HP-2.1HP-2.3 DISTRICT GOVERNMENT STEWARDSHIP	OP, OP- HPO, NCPC, CFA	On-going	N
Action <u>HP-2.1.AHP-2.3.A</u> : Protection of District-Owned Properties <u>Adopt and implement Strengthen</u> procedures to ensure historic preservation review of District actions at the earliest possible stage of project planning. <u>Establish</u> <u>Apply</u> standards for District construction consistent with the standards applied to historic properties by federal	DGS, DMPED, OP-HPO, OP	On-going	N
agencies. Action <u>HP-2.1.CHP-2.3.B</u> : Enhancing Civic Assets Make exemplary preservation of District of Columbia municipal buildings,—including <u>the</u> public schools, libraries, fire stations, and recreational facilities,—a model to encourage private investment in the city's historic properties and neighborhoods. Rehabilitate these civic assets and enhance their inherent value with new construction or renovation that sustains the city's tradition of high-quality municipal design.	EOM, DGS, OP-HPO	On-going	N
Action <u>HP-2.1.DHP-2.3.C</u> : Protecting Public Space in Historic Districts Develop guidelines for government agencies and utilities so that public space in historic districts is designed and maintained as a significant and complementary attribute of the <u>district_districts</u> . These guidelines should ensure	OP, OP- HPO, DPW, DDOT	Mid-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
that such spaces are quickly and accurately restored after			
invasive work by utilities or the city.			
HP-2.4 ZONING COMPATIBILITY			
Action <u>HP-2.4.CHP-2.4.A</u> : Zone Map Amendments in Historic Districts <u>While balancing needs for growth and affordable</u> <u>housing, identify Identify</u> areas within historic districts that may be "overzoned" where zoning regulations may <u>need adjustment</u> based on the scale and height of contributing buildings, and pursue rezoning of such areas	OP, OP- HPO, ZC	On-going	N
with more appropriate designations.			
HP-2.4 <u>HP-2.5</u> REVIEW OF REHABILITATION AND NEW CONSTRUCTION			
Action <u>HP-2.4.A</u> <u>HP-2.5.A</u> : Conceptual Design Review Process Sustain and improve the conceptual design review process as the most effective and most widely used means to promote good preservation and compatible design. Support the use of this process by property owners and developers by committing sufficient resources and appointing highly qualified professionals to the Historic Preservation Review Board. Enhance public participation and transparency in the process through increased use of electronic means to provide public notice, process applications, and post documents for public review.	OP-HPO, HPRB	On-going	N
Action <u>HP-2.4.B</u> <u>HP-2.5.B</u> : Design Standards and Guidelines Expand the development of design standards and guidelines for the treatment and alteration of historic properties, and for the design of new buildings subject to preservation design review. Ensure that these tools address appropriate treatment of characteristics specific to particular historic districts. Disseminate these tools widely and make them available on the Internet.	OP-HPO, HPRB	Mid-Term	N
Action HP-2.5.C: Design Review of Federal Projects <u>Work cooperatively with federal agencies to ensure</u> <u>that federal projects do not detract from the character</u> <u>of historic properties significant to the District of</u> <u>Columbia, and are compatible with the surrounding</u> <u>context. When appropriate, involve the Historic</u>	OP-HPO, NCPC, CFA, HPRB	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Preservation Review Board for its expert advice and as			
<u>a forum for public comment.</u>			
Action HP-2.5.D: Accessibility Guidelines for Aging in	OP-HPO,	Mid-Term	Ν
Place	HPRB		
Analyze common barriers to accessibility in older			
homes and develop guidelines on how aging residents			
can modify such homes in ways compatible with their			
historic character, while making them visitable and			
safer to live in.			
HP-2.6 ARCHAEOLOGICAL RESOURCES			**
Action HP-2.6.A: Archaeological Curation Facility Establish as a high priority a facility for the proper conservation, curation, storage, and study of artifacts, archaeological materials, and related historic documents owned by the District of Columbia. Ensure public access to these materials and promote research using the collections and records.	OP-HPO, DCPL	Short-Term	Y
Action HP-2.6.B: Archaeological Surveys and Inventories	OP-HPO	On-going	N
Increase surveys, inventories, and other efforts to identify and protect significant archeological archaeological resources. Ensure that surveys and inventories are directed by qualified professionals and adhere to the standards in the DC Archaeology Guidelines.		6 6	
Action HP-2.6.C: Archaeological Site Reports	OP-HPO	On-going	N
Require prompt completion of site reports that document archaeological findings after investigations are undertaken. Maintain a central archive of these reports and increase efforts to disseminate their findings and conclusions.			
HP-2.7 ENFORCEMENT			
Action HP-2.7.A: Preservation Enforcement Improve enforcement of preservation laws through a sustained program of inspections, imposition of appropriate sanctions, and expeditious adjudication. Strengthen interagency cooperation and promote compliance with preservation laws through enhanced public awareness of permit requirements and procedures.	OP-HPO, DCRA, OAH	On-going	N
Action HP-2.7.B: Accountability for Violations Hold both property owners and contractors accountable for violations of historic preservation laws or regulations, and ensure that outstanding violations are corrected before	OP-HPO, DCRA, OAH	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
issuing permits for additional work. Ensure that fines for			
violations are substantial enough to deter infractions, and			
take the necessary action to ensure that fines are collected.			
HP-2.8 HAZARD PROTECTION FOR HISTORIC			
PROPERTIES			
Action HP-2.8.A: Preservation and Climate Change	OP-HPO,	Long-Term	Ν
Complete an inventory of historic and culturally	OP,		
significant sites threatened by climate change. Give	HSEMA,		
priority to these at-risk sites in developing hazard	NCPC		
mitigation plans. Coordinate with key stakeholders to			
maximize use of available funding for mitigation and			
disaster response projects.			
Action HP-2.8.B: Historic Properties Strategy in the	OP-HPO,	Long-Term	Ν
DC Hazard Mitigation Plan	OP,		
Incorporate a strategy for historic and cultural	HSEMA,		
resources into the District Hazard Mitigation Plan.	NCPC		
Identify key hazard areas, assess the vulnerability of			
historic properties to disasters and climate change,			
propose adaptation alternatives for resources at risk.			
and identify capability limitations that need to be			
addressed.			
Action HP-2.8.C: Guidelines for Post-Disaster	OP-HPO,	Long-Term	Ν
Rehabilitation of Historic Properties	OP,		
Develop guidelines to enable expeditious stabilization,	HSEMA,		
repair, and rehabilitation of historic properties	DCRA		
following disaster events or hazard impacts. Include			
procedures to streamline permitting, such as expedited			
design review and reduced fees for post-disaster			
repairs, while adhering to the applicable requirements			
under the District's historic preservation law.			
HP-3.1 ACCESS TO INFORMATION ABOUT HISTORIC PROPERTIES			
Action HP-1.4.BHP-3.1.A: Internet Access to Survey	OP-HPO,	On-going	N
Data and Designations	OP, OCTO	Oll-going	1
Provide Increase Internet access to documentation of			
historic properties, including historic landmark and			
historic district designation forms and National Register			
nomination forms, and determinations of eligibility for			
designation. Expand and improve HistoryQuest DC,			
the GIS-based interactive Internet map that provides			
basic historical documentation on individual			

properties throughout the city. Develop a searchable on-line database of survey information, providing basic historical documentation on surveyed and designated		Long-Term	Needed (Y/N)
· · · ·			
historical documentation on surveyed and designated			
properties, including individual properties within historic			
districts. Post determinations of eligibility for designation			
on the Internet.			
Action HP-1.4.AHP-3.1.B: Enhancement of the D.C.	OP-HPO,	Short-Term	Ν
Inventory and Map	OP, OCTO		
Improve the value and effectiveness of the D.C. Inventory			
of Historic Sites as an educational tool by presenting it in			
<u>a more engaging format with maps and illustrations.</u>			
Organize it to give context and meaning to individual			
designations, and make it available on the Internet and			
in print. creating an interactive Internet version of the			
Inventory with photos and descriptive information on all			
properties. Improve the utility of Keep the map of historic			
landmarks and districts by creating current in an			
interactive GIS-based version accessible to the public on			
the Internet.			
Action HP-1.4.FHP-3.1.C: Listings of Eligibility	OP-HPO	On-going	Ν
Establish and maintain procedures to promote Promote a			
clear understanding of where eligible historic properties			
may exist and how they can be protected through official			
designation. Reduce uncertainty for property owners, real			
estate developers, and the general public by maintaining			
readily available information on surveyed areas and			
properties identified as potentially eligible for designation,			
especially in areas near Metro stations. Include			
properties formally determined to be eligible, as well			
as those considered eligible based on available			
information. Make this information widely available in			
public documents such as Ward Heritage Guides and			
on the Internet.			
HP-3.2 PUBLIC AWARENESS OF HISTORIC			
PROPERTIES		0 1 1	NT
Action HP-1.4.E Policy HP-3.2.6: Notice to Owners of	OP-HPO,	Completed;	Ν
Historic Property	OCFO	HP-3.2.6	
Develop and implement Maintain an appropriate method		maintains the	
of periodic notification to owners of historic property,		implemented	
informing them of the benefits and responsibilities of their stewardship.		notification	

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
COMPLETED		on tax bills	
		as a policy.	
Action <u>HP-3.3.AHP-3.2.A</u> : Preservation Outreach and	OP-HPO	On-going	Ν
Education			
Sustain an active program of outreach to the District's			
neighborhoods. Develop educational materials on the			
cultural and social history of District communities as a			
means to engage residents and introduce historic			
preservation values and goals. Promote public			
understanding of not just the principles for preserving			
properties but also the social and community benefits of			
historic preservation.			
Action HP-3.3.BHP-3.2.B: Historic Preservation in	OP-HPO	On-going	Ν
Schools			
Work with both public and private schools to develop and			
implement programs to educate District students on the			
full range of historic, architectural, and archaeological			
resources in Washington. Use education to promote the			
value of historic preservation as a community activity.			
Action HP-1.4.CHP-3.2.C: Historic District Signage	OP-HPO,	Short-Term	Y
Complete implementation of the citywide program for	DDOT		
street signs identifying historic districts.			
Action HP-1.4.DHP-3.2.D: Markers for Historic	OP-HPO,	On-going	Y
Landmarks	other		
Continue with implementation of the program of			
consistent signage that property owners may use to			
identify historic properties and provide brief			
commemorative information.			
Action HP-3.3.CHP-3.2.E: Historic and Archaeological	OP-HPO,	Long-Term	Ν
Exhibitions	DCPL, other		
Develop display exhibits for libraries, recreation centers,			
and other public buildings that showcase historic and			
archaeological resources. Recruit volunteers to assist with			
the interpretation of these resources.			
Action HP-3.3.DHP-3.2.F: Heritage Tourism	OP-HPO,	On-going	Ν
Identify heritage tourism opportunities and strategies that	EVENTS		
integrate District programs with those of organizations	DC, other		
like Cultural Tourism DC, the DC Convention and			
Visitors Bureau, Events DC, and others oriented to			
visitors. Use these programs to promote and enhance the			
integrity and authenticity of historic resources.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action HP-3.2.G: Neighborhood Tourism Enhance existing heritage tourism programs by celebrating the cultural history of District neighborhoods, especially those not recognized as tourist attractions, through local history tours and programs engaging a diverse audience.	OP-HPO, other	On-going	N
Action HP-3.2.H: Appreciating Cemeteries Collaborate with cemetery administrators to reconnect burial grounds to their surrounding neighborhoods for greater public access. Promote cemeteries for purposes of tourism and low-impact recreation such as walking. Create online guides of distinguished monuments and notable Washingtonians buried in local cemeteries. HP-3.3 PRESERVATION PARTNERSHIPS AND	OP-HPO, other	On-going	N
ADVOCACY Action HP-3.3.EHP-3.3.A: Coordinated Preservation Advocacy Encourage and facilitate interaction between preservation and economic development interests. Strengthen working relationships among the HPO, HPRB, Advisory Neighborhood Commissions, and preservation organizations. Establish special task forces or advisory groups as appropriate to support preservation programs and advocacy for historic preservation.	OP-HPO, HPRB, ANCs	On-going	N
Action HP-2.2.CHP-3.3.B: Incorporating Preservation Issues in Local Initiatives Include the historic preservation community in broader urban initiatives, such as those relating to housing, transportation, the environment, and public facilities. The Involve the Historic Preservation Office and preservation groups should be involved in meetings to discuss relevant issues relating to zoning, transportation, open space, waterfronts, public facilities, public property disposition, and other planning and urban design matters.	OP-HPO, OP, DMPED, DDOT, DOEE, DGS, DHCD	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
HP-3.2HP-4.1 PRESERVATION AND ECONOMIC DEVELOPMENT			
Action HP-3.2.AHP-4.1.A: Historic Neighborhood Revitalization Implement preservation development strategies through increased use of proven programs and initiatives sponsored by preservation leaders like the National Trust for Historic Preservation, National Park Service, and others. Make full use of the programs available through the National Main Street Center, Preservation Services Fund, Preserve America, Save America's Treasures, and other programs <u>and funds</u> designed for the recognition of diverse cultural heritage and the preservation and promotion of historic landmarks and districts.	OP-HPO, NPS, DMPED, other	On-going	N
Action HP-3.1.A: D.C. Preservation Incentives HP-4.1.B: Historic Homeowner Grants Implement and promote the District's new targeted homeowner incentive program grants through an active program of outreach and public information. Monitor and evaluate the program to assess its effectiveness and to guide the development of other appropriate incentives and assistance programs. <u>Consider expanding the program</u> to income-eligible homeowners residing in any historic landmark or district.	OP-HPO, OTR, EOM	On-going	N
Action HP-4.1.C: Preservation and Housing <u>Affordability</u> <u>Examine the effects of historic preservation on housing</u> <u>affordability, as documented in existing studies and</u> <u>through analysis of available District data. Consider</u> <u>the findings of these studies and investigate how to</u> <u>manage preservation tools in ways that support</u> <u>housing affordability.</u>	OP, OP-HPO	Short-Term	N
Action HP-4.1.D: Workforce Development in <u>Preservation Craftsmanship</u> <u>Support initiatives for workforce development in</u> <u>artisan trades and traditional construction crafts that</u> <u>support preservation and repair of historic</u> <u>architecture. Work in partnership with local</u> <u>educational institutions to promote skills in masonry,</u> <u>carpentry, metalwork, glass arts, and other crafts that</u>	DYRS, OP- HPO	On-going	N

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
have contributed to the city's historic fabric and			
<u>character.</u>			
HP-3.1HP-4.2 PRESERVATION INCENTIVES			
Action HP-3.1.BHP-4.2.A: TDR Benefits for Preservation	OP, OP-	Short-Term	Ν
Evaluate Monitor the effectiveness of existing transfer of	HPO, ZC		
development rights (TDR) programs included in the			
ZR16 zoning regulations, and consider any appropriate			
revisions to enhance their utility for preservation.			
Action HP-4.2.B: Tax Credits for Affordable Housing	OP, OP-	On-going	Ν
in Historic Buildings	HPO, HPRB		
Encourage the coordinated use of multiple tax credits			
to support rehabilitation of existing affordable housing			
in historic buildings, and to create new affordable			
units in historic buildings. Support such projects			
through historic designation of buildings meeting the			
eligibility criteria.			
Action HP-4.2.C: Coordination of District Programs	OP, OP-	On-going	Ν
Evaluate the secondary preservation impacts of city	HPO, OA	00	
policies and programs that support affordable	,		
housing, aging in place, and maintenance of homes in			
good repair. Identify and implement any			
improvements that could encourage use of these			
programs for projects involving historic buildings.			
COMMUNITY SERVICES AND FACILITIES			
ELEMENT			
CSF-1.1 Long-Term Planning for Public Facilities			
Action CSF-1.1.A: Civic Master Public Facilities Plan	OCA, <mark>OPM</mark>	Immediate	Ν
	DGS, OP	On-going	
Continue to dDevelop and refine the District's multi-			
layered approach to a Master Public Ffacilities master			
<u>p</u> Plan <u>ning (MPFP)</u> to ensure adequate community			
facilities and infrastructure are provided for existing			
residents and can be provided for new neighborhoods			
in Washington, DC, and to including by providinge			
guidance for the long-term (six-year) Capital			
Improvements Program (CIP) and the 6-year annual			
capital budget. The <u>approach</u> MPFP should include an			
assessment of all District-owned or maintained			
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Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
community facilities and property and should identify what improvements are needed to correct deficiencies and address planned growth and change in the District. The facilities plan should be continuously maintained and updated regularly with new priorities and timelines. As needed, the Comprehensive Plan should be amended to incorporate the MPFP master facilities planning findings and to add newly developed benchmarks and standards, acreage and locational requirements for various public uses, and identification of sites for new or refurbished facilities. As part of this work the MPFP and for each planning cluster, the appropriate planning agency shall continue to annually collect and publish data on public school capacity and enrollments, recreational facilities, libraries, emergency medical service response time, sewers, green space, public transit capacity including bus routes and ridership statistics for Metrorail stations and lines as well as parking availability, and traffic volumes on roads and at key intersections. Thiese data should be used <u>as appropriate</u> when evaluating the need for facility and infrastructure improvements, and for evaluating appropriate densities for development in various neighborhoods both in the rezoning process and for planned unit developments. 1103.15		Long-Term	
Action CSF-1.1.B: <u>Guidelines</u> Criteria For Re-Use <u>Public Uses of Public Facilities</u> <u>Develop unified District inventory of public facilities</u> <u>and e</u> Establish formal, measurable criteria <u>guidelines</u> <u>that can help the District.</u> for determining when a public facility can be deemed surplus, obsolete or too poorly located for its current public use, and therefore subject to a lease agreement for an interim use. Specific criteria should also be developed that spell out the limited circumstances when District-owned community facilities may be sold or traded for other suitable uses, <u>understand</u> <u>the adequacy of District-owned space for use by</u> <u>District agencies.</u> 1103.16	OCA, OP, DCPS, OPM DGS, OCTO	Short-Term	N
Action CSF-1.1.C: Site Planning Procedures	OP	Mid-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Develop site planning and management procedures that mitigate adverse impacts from public facilities on surrounding areas Ensure that public facility planning includes site planning and management procedures to mitigate adverse impacts on surrounding areas. 1103.17			
Action CSF-1.1.D: Civic Facilities Planning Develop a Civic Facilities Plan that helps to inventory, consolidate and coordinate facility information across District agencies.	<u>OP</u>	<u>Mid-Term</u>	N
Action CSF-1.1.E: Opportunities to Promote Local Food Businesses Identify best practices and potential locations for food hubs, food business incubators, and community kitchens to expand healthy food access and food-based economic opportunity in underserved areas through co-location with job training, business incubation, and entrepreneurial assistance programs.	<u>OP/FPC</u> (Food Policy <u>Council)</u>	<u>Short-Term</u>	N
Action CSF-1.1.F: Co-Location of Housing with Public Facilities As part of facility master planning and the Capital Improvement Program (CIP), conduct a review of and maximize any opportunities to co-locate affordable mixed-income multi-family housing when there is a proposal for a new or substantially upgraded local public facility, particularly in high cost areas.	<u>OCA, OP,</u> <u>DGS,</u> <u>DHCD</u>	<u>Short-Term</u>	N
Action CSF-1.1.G: Barrier-Free Design Create a working group comprised of relevant District agencies to explore the use of Universal Design standards in new and existing District facilities.	DGS	<u>Mid-Term</u>	N
Action CSF-1.1.H: Central Kitchen Facility Explore the potential for establishment of a central kitchen facility, as required by the Healthy Students Act and subject to funding availability, which could function as a meal preparation site for the District's	OP/FPC (Food Policy Council), DGS, DME, DCPS	<u>Mid-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
institutional meal programs (i.e. schools, homeless shelters, etc.), and aggregation center for fresh food to be distributed to local businesses, and a job training facility, among other potential functions.			
CSF-1.2 Funding and Coordination			
Action CSF-1.2.A: Capital Projects Evaluation	OCA, OP, OPM DGS	Short-Term On-going	N
<u>Continue to refine</u> <u>Develop</u> -measurable criteria, standards, and systematic coordination procedures to evaluate capital improvement projects. 1104.9			
Action CSF-1.2.B: Property Data Base Inventory of lands owned by or under the jurisdiction of the District	OPM OP, DGS, OCTO	On-going	N
Continu <u>eally to</u> update and expand the District's property management data base, identifying the location, size, and attributes of all DC-owned facilities and properties. If feasible, develop a publicly accessible on-line data base displaying this information. 1104.10			
Action CSF-1.2.C: Coordinate Facilities Master Planning with Civic Facilities Planning	OP, DGS	<u>On-going</u>	N
Improve facilities master planning processes and outcomes by coordinating facilities master planning efforts of individual agencies with civic facilities planning effort. This coordination can illuminate relationships and dynamics across systems, helping to inform the District's public investments.CSF-2.1 Health and Health Equity			
Action CSF-2.1.A: Public Health Goals Continue efforts to set public health goals and track	DC Health	<u>On-going</u>	N
and evaluate key health indicators and outcomes. Action CSF-2.1.B: Primary Health Care Improvements	DC Health	Ongoing	N
Intensify efforts to improve primary health care and enhance coordination of care for the District's most vulnerable residents to improve health, enhance			

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
		Short-Term Mid-Term Long-Term	Needed (Y/N)
patient experience of care, and reduce healthcare			
<u>costs.</u>			
Action CSF-2.1.C: Health Care System Roadmap	DC Health	On-going	<u>N</u>
Continue refining and implementing the District's			
health care system roadmap for a more			
comprehensive, accessible, equitable system that			
provides the highest quality services in a cost-effective			
<u>manner to those who live and work in the District.</u> Action CSF-2.1.D: Advance People-Centered	DDS	On-going	N
Thinking, and Cultural and Linguistic Competency		<u>On-going</u>	<u>11</u>
Enhance and expand training of District agency			
employees regarding people-centered thinking, and			
cultural and linguistic competency.		0 .	NT
Action CSF-2.1.E: Built Environment and Health	DC Health,	On-going	<u>N</u>
Outcomes	<u>OP</u>		
Explore tools that can help decision makers,			
practitioners, and the city's residents to better			
understand how changes in the built environment can			
<u>affect human health. Such tools can include Health</u>			
Impact Assessments (HIAs).			
Action CSF 2.1.F: Advancing Grocery Store Access in	DMPED,	<u>On-going</u>	<u>N</u>
Underserved Areas	OP/FPC		
Futures healthy food access address dist valated	(Food Policy		
<u>Enhance healthy food access, address diet-related</u> health disparities, and generate economic and social	<u>Council)</u>		
resilience by supporting the development of locally-			
owned, community-driven grocery stores in areas with			
low access to healthy food options. Such support			
should include targeted financing, technical assistance,			
and co-location with new mixed-use developments.			
CSF-2.13 Health Facilities and Services			
[OBSOLETE]			
CSF-2.1.A: Implement medical homes DC.			
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Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Work with DCpCa and other partners to implement the recommendations of the medical homes DC initiative, including the modernization of primary care facilities and development of new facilities in under-served areas.	OCA, DHS, DMCFYE, DOH	On going	¥
Action CSF-2. <u>13</u>.<u>BA</u> : Review Zoning Issues <u>Continue to r</u> Review and assess zoning regulations to identify barriers to, and create opportunities for, <u>increased</u> <u>access to the development of</u> primary care facilities and neighborhood clinics, including <u>through</u> the reuse of existing non-residential buildings in residential zones, after a public review and approval process that provides an opportunity to address neighborhood impacts. 1106.21	OP, ZO, ZC, DMCFYE DMHHS, DHS, DC Health	Short-Term On-going	N
Action CSF-2.3.B: Increase in Supply of Assisted Living Residential Facilities (ALRs) and of Community Residential Facilities (CRFs) Explore a variety of approaches for increasing the number of CRFs as well as small and mid-size ALR facilities in underrepresented areas and areas of high need in the District. These approaches can include financial strategies and partnerships as well as regulatory reform. Work to increase community awareness of these needs.	DMHHS, DC Health, DHCD, DHCF (Departmen t of Healthcare Finance), DBH, DDS, OP, DMPED	<u>On-going</u>	N
Action CSF-2.3.C: Connecting District Residents to Resources Continue to maintain a digital resource portal that disseminates resources on a cross-agency basis to better connect people with government and community-based health resources.	DDS	<u>On-going</u>	N
Action CSF-2.3.D: Improving Coordination and Service Delivery among District Agencies Explore the potential to create and implement a cross- agency case management system that can enhance coordination among relevant agencies to improve service delivery to people with disabilities and other vulnerable populations.	DDS	<u>On-going</u>	N
Action CSF-2.3.E: Health in All Policies (HiAP)	DDS	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>To the extent possible, relevant District agencies</u> <u>should evaluate the potential impact of their policies</u> <u>and actions on population health and align these with</u> <u>strategies identified in Sustainable DC 2.0 and in the</u> 2017 – 2019 Action Plan of DC Healthy People 2020.			
Action CSF-2.3.F: No Wrong Door / DC Support Link Continue to develop a person- and family-centered, and linguistically- and culturally-responsive "No Wrong Door" system (also known as DC Support Link) across District agencies that can better support the needs of people with disabilities, older adults, and their families by providing them with links to government and community-based resources such as long-term services and supports, regardless of their	DDS	<u>On-going</u>	N
point of entry into the District's service system. CSF-3 Libraries and Information Services			
Action CSF-3.1.A: Martin Luther King Jr. Memorial Library Modernization Central Library Complete the modernization of the Martin Luther King Jr. Memorial (Central) Library, which serves as a vital center of Washington, DC's education and civic life. The modernization will accommodate state-of-the- art library services and technology and enhance public space both within and outside the building. The Central Library should continue to Relocate or upgrade the central library with a modernized or new central library that includes state-of the-art library services and public space both within and outside the building. The central library should be an architectural civic landmark — a destination and gathering place for residents from across the city. It should provide performance space, display areas for art and exhibitions, and multi-purpose space for meetings and programs. Regardless of its location, the central library should continue to be named in honor of Dr. Martin Luther King, Jr. 1110.10	DCPL, EOM, OCFO	Short-Term On-going	Y
Action CSF-3.1.B: Branch Libraries	DCPL	On-going	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Completely the remaining modernization of <u>Washington, DC's overhaul, upgrade, or re-build each</u> branch libraryies. Each neighborhood library should to provide a safe and inviting space that provides with services and programs that tailored to meet address the needs of local residents. Each branch library should be designed to <u>be flexible, providing a variety of offerings,</u> and have provide a minimum of 20,000 square feet of floor space with a clearly visible entrance and an open, inviting and attractive facade. 1110.11 Action CSF-3.1.C: Library Funding	DCPL	On-going	N
Continue to eExplore new dedicated funding sources for the operation and maintenance of each library. This includes annual funding for <u>collections development and</u> <u>programming books and other library materials</u> , programs and services, including literacy, cultural, and computer training programs, as well as building repair and maintenance.1110.12		- II <u>B</u> our <u>B</u>	
Action CSF-3.1.D: Libraries and Local <u>History</u> <u>Implement initiatives such as oral histories, historic</u> <u>archives and collections, and "Know Your</u> <u>Neighborhood" programs through the library system.</u> <u>Such initiatives should foster a deeper understanding</u> <u>of local history and culture, enabling residents to</u> <u>explore and understand their community and city.</u>	DCPL	<u>On-going</u>	N
Action CSF-3.1. <u>DE</u> : Archival <u>Materials</u> <u>Storage</u> <u>Provide appropriate access to archival and historical</u> <u>materials of Washington, DC.</u> <u>Include space for storage</u> <u>of archival and historical records for the District of</u> <u>Columbia in the programming and planning of future</u> <u>library facilities.</u> 1110.13	DCPL	On-going	N
Action CSF-3.1.F: Facilities Master Plan Develop a Facilities Master Plan to inform future decisions on the libraries' physical campuses, and to ensure that libraries are planned and designed to maximize their value to the community.	<u>DCPL</u>	<u>On-going</u>	<u>N</u>

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
CSF-3.2 Library Location			
Action CSF-3.2.A: Optimizing Library Services on an Ongoing Basis	DCPL	On-going	N
Periodically evaluate library use and services through DCPL Needs Assessments and make appropriate service adjustments to ensure DCPL is optimally positioned to meet the needs of the community on an ongoing basis. Data on library use, services, program attendance and material checkouts should be used to inform decisions about programming, facilities, and technology.			
CSF-4.2 Fire and Emergency Services			
Action CSF-4.2.A: Level of Service Monitoring <u>Continue to p</u> Prepare an annual evaluations of the response times for fire and emergency medical calls in order to evaluate the need for additional facilities, equipment, and personnel and identify specific geographic areas where services require improvement. This should include a review of the distribution of fire hydrants and water flow capabilities. 1114.11	FEMS, WASA DC Water	On-going	N
[OBSOLETE]			
Action CSF-4.2.B: Implement the District Response Plan. Continue to implement the policies and recommendations of the District Response plan (DRP). periodically update the plan in response to changing circumstances and resources.	FEMS, DCEMA	On-going	N
Action CSF-4.2.B: Fire Prevention and Emergency Intervention Education	<u>FEMS,</u> <u>HSEMA</u>	On-going	<u>N</u>
Continue to educate and empower residents on fire safety and prevention measures, and on emergency response techniques, such as bystander CPR and use of Automated External Defibrillators (AEDs). [OBSOLETE]			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action CSF-4.2.C: Regional Emergency Coordination Plan. Work with the metropolitan Washington Council of Governments and its member jurisdictions to help implement the Regional emergency Coordination plan.	FEMS, OCA, DMO, DCEMA, MWCOG	On-going	N
Action CSF-4.2.C: New Apparatus Maintenance and Fireboat Facilities Finalize plans to build a new apparatus maintenance facility, which will be used for maintenance and repair of FEMS vehicles, and a new fireboat facility to replace the existing one, providing a new dock for FEMS' four fireboats.	FEMS, OCA	<u>On-going</u>	Y
Action CSF-4.2.D: Third-Party Providers <u>Continue to contract with third-party providers to</u> <u>supplement the Agency's provision of pre-hospital</u> <u>medical care and transport of Basic Life Support</u> <u>patients in order to preserve FEMS resources for</u> higher priority emergencies.	FEMS, DGS	<u>On-going</u>	N
Action CSF-4.2.E: Implement Strategies from the 2017 Integrated Healthcare Collaborative (IHC) 2017 Final Report Continue to implement strategies from the 2017 IHC Final Report, including those relating to Street Calls, Nurse Triage, Public Education, and Third-Party Providers of pre-hospital medical care and transport. These strategies can improve the population's health and safety by connecting low acuity callers to a more appropriate comprehensive source of care, and by reducing or eliminating the use of 9-1-1 resources for non-emergent medical issues, enabling greater and more appropriate use of 9-1-1 resources for rapid response, treatment, and transport for high acuity, life-threatening medical calls. CSF-5.1 Corrections Facilities	<u>FEMS, DC</u> <u>Health</u>	<u>On-going</u>	N

Responsible	Time Frame	Capital
-		Funds
rigency (ics)	0 0	Needed
		(Y/N)
		(1/1)
DOC	Ŭ	N
		<u> </u>
DOC,	Short-Term	Y
ΟΟΤΟ		_
DOC	On-going	<u>N</u>
DOC	Short-Term	N
	Short-rerm	<u>1</u>
	1	
DOC	On-going	N
DOC	On-going	<u>N</u>
DOC	On-going	N
	<u>OCTO</u>	Agency(ies)On-going Short-Term Mid-Term Long-TermDOCOn-goingDOC, OCTOShort-TermDOC, OCTOShort-TermDOC, OCTOOn-goingDOC, OCTOOn-goingDOC, OCTOShort-TermDOC, OCTOOn-goingDOC, OCTOShort-TermDOC, OCTOShort-TermDOC, OCTOShort-Term

Action	Responsible	Time Frame	Capital
Action	Agency(ies)	On-going	Funds
	rigency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1)
Action CSF-6.1.A: District	HSEMA	On-going	N
Preparedness System	IISENIA	On-going	<u>1</u>
<u>Trepareuness System</u>			
Continue to administer, define, refine, implement, and			
maintain the District Preparedness System (DPS) in			
order to provide continuity of government, maintain			
<u>continuity of operations, and provide emergency</u>			
services to the community.			
Action CSF-6.1.B: Integration of Accessibility	HSEMA	On-going	N
Requirements into the Preparedness System	IISENIA	<u>On-going</u>	<u>1</u>
Kequirements into the 1 reparedness System			
Continue to develop and maintain a program that			
allows DPS stakeholders and partners to regularly			
integrate the accessibility requirements of individuals			
with disabilities and others with access and functional			
needs across all phases of the District Preparedness			
System, as mandated by the D.C. Human Rights Act,			
Americans with Disabilities Act, and Rehabilitation			
Act. This includes developing and delivering training			
to agencies on inclusive methods and practices for			
preparedness. Continue to develop and maintain			
strategic, operational, and tactical-level plans for providing individuals with disabilities and others with			
access and functional needs accessible programs and			
<u>services, including mass care and shelter services,</u> transportation and evacuation, and notification and			
communication.			
	HSEMA	On going	N
Action CSF-6.1.C: Development	HSEMA,	On-going	<u>N</u>
Projects and Risk Reduction	FEMS,		
Evalues mothods for further reducing risks and	MPD, OCA,		
Explore methods for further reducing risks and	DGS, OP,		
vulnerabilities of major development projects to man- made and natural hazards.	DMPED,		
made and natural nazaros.	DOEE,		
Action CSE 6.1 D. Evaluate Use and Impacts of	DDOT HSEMA	On going	N
Action CSF-6.1.D: Evaluate Use and Impacts of	HSEMA,	On-going	<u>N</u>
Emerging Technologies on Emergency Preparedness	OCTO,		
Further and evolute the sector title 1 1 1 1	<u>OCA</u>		
Explore and evaluate the potential use and impacts of			
new and emerging technologies on the District's			
emergency preparedness, mitigation and response			
operations. Arenas with rapidly evolving or emerging	l		

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
technologies include robotics (including drones and autonomous vehicles), data and connectivity, energy and resources, and digital visualizations and interfaces.			
CSF-6.2 Resilience and Critical Facilities			
Action CSF-6.1.A: Community Risk Assessments Update the Community Risk Assessment (CRA) of the	<u>HSEMA</u>	<u>On-going</u>	N
District Preparedness System on a recurring basis to reflect changes in the risk profiles of relevant natural and man-made systems in the District.			
Action CSF-6.2.B: Protecting Critical Community Facilities	HSEMA, OCA, DGS, OP,	On-going	N
<u>Protect critical facilities from a wide range of threats</u> <u>and hazards and develop fortified and redundant</u> <u>systems in order to deliver essential services at all</u> times.	DMPED, DOEE, DDOT		
Action CSF-6.2.C: Training on Protecting Critical Community Facilities	HSEMA	<u>On-going</u>	N
Develop a training program on Critical Community Facilities for law enforcement, public utilities, and private sector personnel.			
Action CSF-6.2.D: Vulnerability of District-Owned Facilities	HSEMA, OCA, DGS, OP,	On-going	N
Continue to support development of criteria and methodologies to assess the vulnerability of critical District-owned facilities to man-made and natural shocks, as well as chronic stressors.	DMPED, DOEE, DDOT		
Action CSF-6.2.E: Mitigating Vulnerability of District-Owned Facilities	HSEMA, OCA, DGS, OP, DMPED,	On-going	N
Explore approaches and tools to address identified vulnerabilities of District-owned facilities. Citywide and site-specific factors should be taken into account, as well as near-term and long-range risks.	DOEE, DDOT		

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action CSF-6.2.F: Evaluate the Potential Use and Impacts of Emerging Technologies on Resilience and Critical Facilities Review and evaluate the impacts of new and emerging technologies on the District's resilience and their potential for helping the District to advance near-term and long-range resilience objectives.	HSEMA, OCA, DGS, OP, DMPED, DOEE, DDOT	<u>Short-Term</u>	N
Action CSF-6.2.G: Community Resilience Hubs Explore the potential of establishing Community Resilience Hubs to strengthen community ties and to help establish reliable networks for vital services and disaster preparedness and recovery.	HSEMA, DGS, OCA, OP	<u>Short-Term</u>	N
EDUCATIONAL FACILITIES ELEMENT			
EDU-1.1 Improving DCPS Facility Condition Integrated Master Planning for All Public Schools			
Action EDU-1.1.A: DCPS' Facility Master Facility Plan Process Actively participate in the DCPS Facilities Master Plan Update process to ensure that facility plans are coordinated with the District's neighborhood conservation and community revitalization plans. Complete the 2018 MFP process in close collaboration with relevant agencies and the District's education stakeholders. Use MFP outcomes to guide school facilities planning on a citywide and neighborhood-specific basis, guiding growth across both DCPS and public charter school sectors for a span of 10 years. 1203.9 [Absorbed into four separate policies: partnerships for	OP, OPM <u>DGS</u> , <u>DMPED</u> <u>DME</u> , SEO <u>OSSE</u> , DCPS	On-going	N
[Absorbed into four separate policies: partnerships for DCPS schools; partnerships for public charter schools; proffers for DCPS schools; proffers for public charter schools]			
		1	

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Establish mechanisms for developer proffers and public- private partnerships to meet school facility needs through the development process. 1203.10	DCPS, EOM, OAG		
Action EDU-1.1.B: Space for Youth Cultural Entrepreneurship Initiatives	DCPS, OCTFME, Others	Short-Term	N
Explore the availability of public school spaces to serve partnerships and programs between cultural organizations and schools that can help youth become entrepreneurs.			
EDU-1.2 DCPS Facilities Public Charter Schools			
Action EDU-1.2.A: Parking Utilization Study at DCPS Facilities	DDOT. DCPS	<u>Short-Term</u>	N
Conduct studies to understand utilization of parking facilities at appropriate DCPS sites to determine where reductions may be possible in order to identify potential higher and better uses for them.			
<u>Action EDU-1.2.B: Shared Use</u> <u>Agreements</u>	DCPS, DPR	On-going	N
<u>Continue to support shared-use</u> <u>agreements for public access to recreation</u> <u>facilities and gardens in public schools.</u>			
EDU-2.1 Neighborhood-Centered Schools <u>as</u> Community Anchors			
Action EDU-2.1.A: Shared Maintenance Facilities Identify opportunities to share DCPS and District government operations, transportation, and maintenance	OCA, DCPS, OPM <u>DGS</u> , DPW	On-going	N
facilities to reduce land and facility costs for both entities. EDU-3.1 University of the District of Columbia			
Action EDU-3.1.A: <u>Develop a Satellite</u> UDC Campus <u>Locations</u> East	UDC, SEO <u>OSSE</u> , OCA, DMPED	Mid-Term On-going	Y

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	g,(~)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
of the Anacostia River			
Maintain a distribution of			
<u>campus locations that serves</u>			
residents of all eight Wards, helping			
advance goals of UDC's "The			
Equity Imperative" 2019 – 2022 UDC			
Strategic Plan. Pursue the development			
and expansion of a satellite campus of the			
University of the District of Columbia			
and the Community College of the			
District of Columbia east of the Anacostia			
River.			
Action EDU-3.1.B: Housing Archival Documents at	UDC	Mid-Term	N
UDC	OP, ZO, ZC,	Short-Term	
	DMCFYE		
Explore synergistic opportunities for UDC to house			
archival documents of Washington, DC.			
EDU-4. CSF-2.2 Child Care Development Facilities and			
Early Childhood Development Centers			
[COMPLETE / MOVED FROM COMMUNITY			
SERVICES AND FACILITIES ELEMENT TO			
EDUCATIONAL FACILITIES ELEMENT]			
MOVED Action CSF-2.2.A: Review And Address			
Zoning Issues			
	OP, ZO, ZC,	Short-Term	N
Review and assess the zoning regulations	DMCFYE		
to identify barriers to the			
development of child care centers			
development facilities in the			
District. The assessment should consider			
ways of reducing any barriers			
· · · · ·			
that are identified, provided that child			
that are identified, provided that child health and safety and neighborhood			
<u>health and</u> safety and neighborhood quality of life issues can be			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
INFRASTRUCTURE ELEMENT			
IN-1.2 Modernizing Drinking Water Infrastructure			
Action IN-1.2.A: Water System Maps Support WASA DC Water efforts to update water system	WASA, <u>DC</u> WATER, DPW	On-going	N
maps to accurately show pipelines, valves, and hydrants, as well as the age, material, size, and lining of pipelines.			
Action IN-1.2.B: Small Diameter Water Main Rehabilitation Program	WASA, DC WATER, DPW	On-going	N
Continue the implementation of the Small Diameter Water Main Rehabilitation Program as identified in the WASA <u>DC Water</u> CIP. Work includes rehabilitating small- diameter (12-inch diameter and smaller) water mains to improve water pressure, system reliability, and flows in			
the system, as well as to maintain water quality. Action IN-1.2.C: Water Treatment Plant (WTP) Improvements	WASA, <u>DC</u> WATER	On-going	Y
Implement the planned improvements for the McMillan and Dalecarlia WTPs as identified in the Washington Aqueduct CIP. Planned improvements at McMillan include elevator and crane replacements and building renovations. Planned improvements at Dalecarlia include building, roadway and security improvements and clearwell cleaning and disinfection. <u>Continue the</u> assessment of advanced water treatment processes that use ozonation, biologically active filters, ultraviolet light disinfection, and other innovative approaches to treat water.			V
Action IN-1.2.D: Residential Lead Line Replacement <u>Program</u> Explore opportunities to assist District homeowners in	WASA, <u>DC</u> WATER	On-going	Y
affordably replacing lead service lines, complementing DC Water's program.			
IN-2.1 Wastewater System			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action IN-2.1.A: Wastewater Treatment Capital Improvements Continue to implement wastewater treatment improvements as identified in the WASA <u>DC Water</u> CIP. These projects include the replacement of undersized, aging, or deteriorated sewers; the installation of sewers to serve areas of new development or <u>redevelopment</u> <u>changed development patterns</u> ; and pumping station force main replacement and rehabilitation. Capital projects are	WASA, DC WATER	On-going	Y
required to rehabilitate, upgrade or provide new facilities at Blue Plains to ensure that it can reliably meet its <u>National Pollutant Discharge Elimination System</u> (NPDES) permit requirements and produce a consistent, high-quality dewatered solids product for land application now and in the future. <u>Action Policy</u> IN-2.1. <u>B3</u> : Unauthorized Storm Sewer	WASA,	Long-Term	N
Connections Locate and map all <u>Continue to take appropriate</u> <u>measures when illegal</u> stormwater and sanitary sewer lines outside of the combined sanitary and stormwater system area <u>in order to are</u> identifyied. sanitary lines that <u>may be illegally discharging into the stormwater system</u> . <u>Take These appropriate</u> corrective measures; <u>include</u> penalties and termination of service to abate such unauthorized connections.	DPW DC WATER	On-going	
Action IN-2.1.B: Onsite Wastewater Treatment Encourage the use of onsite water collection and reuse systems for any Planned Unit Development. Onsite water systems collect stormwater and treat it so that it can be reused in a building, or at the local, neighborhood scale for non-potable needs including toilet flushing and cooling. IN-2.2 Stormwater Management	OP, DOEE	<u>On-going</u>	N
Action IN-2.2.A: Stormwater Capital Improvements	WASA, DC WATER, DOE <u>E</u>	On-going	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Continue the implementation of stormwater capital improvements as identified in the WASA <u>DC Water</u> Capital improvement program.			
 Action IN-2.2.B: Stormwater Management Responsibilities <u>Continue to refine the Develop an integrated process to</u> managinge stormwater, in compliance with the <u>Comprehensive Stormwater Management</u> <u>Enhancement Amendment Act of 2008</u>, that enhances interagency communication and formally assigns responsibility and funding to manage stormwater drainage. This process should include: an appropriate funding mechanism to consistently maintain Clean Water standards and reduce surface runoff; clear lines of responsibility with regard to which agency provides oversight, guidelines, and resources for the stormwater system and its management; <u>and</u> consistent and reliable funding sources to maintain Clean Water standards and reduce surface water runoff; and assurance that stormwater improvements associated with new development are coordinated with the WASA <u>DC Water</u> Capital Improvement 	OCA, DOE <u>E</u> , <u>WASA DC</u> <u>Water</u> , DPC, DDOT	Short-Term	N
Plan. Action IN-2.2.C Rainwater Reuse	DC Water, DOEE	Mid-Term	<u>N</u>
Develop guidance on the installation, treatment, monitoring controls and inspections for rainwater reuse for non-potable purposes. IN-2.3 Combined Sewer System (Css)			
Action IN-2.3.A: Rehabilitate Pumps Rehabilitate and maintain pump stations to support <u>the</u> <u>Clean Rivers Project LTCP</u> and off-load stormwater in targeted combined sewer areas.	WASA, DC WATER	On-going	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action IN-2.3.B: Federal Funding Pursue federal funding to cover an equitable share of the <u>Clean Rivers Project as the federal government was</u> <u>the original designer and builder of the system, is a</u> <u>major user of the combined sewer system, and as a</u> <u>significant beneficiary of the effort. LTCP. Also, pursue</u> <u>funding from Maryland and Virginia and consider a</u> <u>graduated rate structure for residents as a water</u> <u>conservation initiative</u> IN-3.1 Solid Waste Transfer Facilities	WASA, DC WATER, DOE <u>E</u> , OCA	On-going	N
Action IN-3.1.A: Upgrade Fort Totten Facility Evaluate Transfer Station Needs	DPW	Mid-Term On-going	Y
Upgrade the Fort Totten transfer facility to provide a fully enclosed, modern solid waste transfer station to meet the District's solid waste needs. Consider expansion of this facility to provide adequate space to meet other solid waste needs, including vehicle storage, "white goods" such as washing machines, refrigerators and other large household appliances, and other special waste disposal. Evaluate the need for expansion of District-owned transfer stations to ensure adequate space for proper handling of all types of separated waste including refuse, recycling, organic waste, bulk waste, and hard- to-recycle items.			
Action IN-3.1.B: Trash Transfer Waste Processing Facility Regulations Enact regulatory changes that enable the private sector to provide more efficient, cleaner, and more environmentally-friendly waste processing facilities for all types of solid waste. trash transfer stations, be in compliance with enforceable regulations, and potentially provide a much needed state-of- the-art construction and demolition waste processing site under private operation and ownership. Collaborate across agencies including, DPW, Department of Consumer and Regulatory Affairs (DCRA), and the Department of Energy and the Environment (DOEE) to address this need. Work	DCRA, DPW, DOE <u>E</u>	Mid-Term	N

Action with ANCs and community organizations in drafting these regulations to ensure that neighborhood concerns are	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
addressed. <u>Action IN-3.1.C: Develop Zero Waste and Solid Waste</u> <u>Management Plan</u>	WASA, <u>DC</u> WATER	Mid-Term	N
Develop a holistic plan that includes all waste streams, and related strategies to enable Washington, DC to reach its goal of 80 percent waste diversion. Strategies should include transfer station modernization needs, optimization of residential drop-off locations, and consideration of waste streams that include refuse, compostable materials and recyclable materials, including hard-to-recycle items.			
IN-4.1 Planning and Coordination of Telecommunications Infrastructure			
Action IN-4.1.A: Guidelines for Siting/Design of Facilities	DSLBD, DCRA, OP	Mid-Term	N
Establish locational and design criteria for <u>under- and</u> above-ground telecommunication facilities including <u>conduit systems, small cells, antennas,</u> towers, switching centers, and system maintenance facilities. In addition, establish provisions to put cables and wires underground wherever feasible. Consult with ANCs and community groups in the development of siting criteria. <u>IN-4.2 Leveraging New and Emerging Technology</u>			
	OCTO		N
Action IN-4.2.A: Building on Pilot Project Lessons Upon completion of pilot activities, such as the Pennsylvania Avenue 2040 Initiative and ParkDC, develop after-action reports that inform future work.	<u>OCTO,</u> <u>NCPC, OP</u>	<u>Short-Term</u>	N
IN-5.1 Electric Infrastructure			
Action IN-5.1.A: Aging Infrastructure <u>Implement improvement programs that can help</u> <u>enhance the resilience of the transmission and</u> <u>distribution of electrical power, such as through</u>	<u>PEPCO,</u> <u>DPW</u>	<u>Mid-Term</u>	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
system reinforcement. This may involve upgrading the system by repairing or replacing aging infrastructure or expanding the original facilities.			
Action IN-5.1.B: Undergrounding Electric Distribution Lines	<u>PEPCO,</u> <u>DPW,</u> <u>DDOT</u>	<u>Mid-Term</u>	Y
Continue implementing the DC Power Line Undergrounding (DC PLUG) initiative that calls for placing electric distribution lines underground throughout the District.			
<u>IN-6.2</u> Paying for Infrastructure			
Action IN-6.21.A: Developer Reimbursement Agreement Formulate consistent, equitable, and manageable developer Reimbursement Agreements for the incremental costs of water, sewer, and other utility upgrades <u>a</u> <u>including water and sewer</u> . The Agreements should provide a means for the initial developer to be reimbursed by the District through payments by other developers who benefit from the initial developer's infrastructure improvements.	OCA, EOM, OCFO, OAG, OP	Short-Term	N
Action IN-6.2.B: Community Infrastructure Investment Explore methods for ensuring infrastructure needs associated with incremental development are properly assessed and met. IN-6.3: Cross-Systems Integration	OP, DC Water, OCTO, PEPCO	<u>Mid-Term</u>	N
Action IN-6. <u>13</u> . <u>BA</u> : Coordination of Infrastructure Upgrades Establish <u>Continue to update</u> a central repository for data and schedules for planned infrastructure upgrades to minimize the need for repeated street and sidewalk excavation.	DPW, OCTO, <mark>WASA-<u>DC</u> <u>Water</u>, OPM</mark>	Short-Term	N
Action IN-6.3.B: Fueling Stations Shared Uses	DPW, DOEE, OP	<u>Mid-Term</u>	<u>N</u>

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
	geneg(100)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
Explore the potential for shared uses and reuses of			
fueling stations, in the context of rapidly evolving and			
emerging technologies. This assessment should focus			
on possible cross-system uses for the facilities.			
IN-7.1: Resilience and Critical Infrastructure			
Action IN-7.1.A: "Micro-grid-Ready" Construction	<u>DOEE, OP</u>	<u>Mid-Term</u>	<u>N</u>
Explore tools to encourage new development projects			
to integrate micro-grid connectivity in their designs.			
Such incentives should be designed to expand			
<u>decentralized power generation in the District,</u> increasing the resilience of not only the energy			
distribution system but also those buildings or			
facilities that are dependent upon it.			
Action IN-7.1.B: Community Risk Assessments	HSEMA	Mid-Term	N
Action IN-7.1.D. Community Risk Assessments	IISEMA	Whu-1 cl m	<u>1</u>
Update the Community Risk Assessment (CRA) of the			
District Preparedness System on a recurring basis to			
reflect changes in the risk profiles of relevant natural			
and man-made systems in Washington, DC.			
Incorporate relevant infrastructure information in the			
CRA process.			
Action IN-7.1.C: Protecting Critical Infrastructure	HSEMA,	Mid-Term	N
	DPW, DC		
Protect critical facilities from a wide range of threats	<u>Water,</u>		
and hazards and develop fortified and redundant	<u>PEPCO,</u>		
systems in order to deliver essential services at all	DOEE		
<u>times.</u>			
Action IN-7.1.D: Training for	<u>HSEMA,</u>	<u>Mid-Term</u>	<u>N</u>
Protecting Critical Infrastructure	<u>DPW, DC</u>		
	Water,		
Develop a training program for protecting public	<u>PEPCO,</u>		
utilities for enforcement and private sector personnel.	DOEE USEMA	M:4 T	N
Action IN-7.1.E: Vulnerability of Critical	HSEMA,	<u>Mid-Term</u>	<u>N</u>
Infrastructure	<u>DOEE, OP</u>		
Continue to support development of criteria and			
methodologies to assess the vulnerability of critical			
infrastructure to man-made and natural shocks, as			
well as chronic stressors.			
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Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>Action IN-7.1.F: Mitigating</u> <u>Vulnerability of Critical Infrastructure</u>	HSEMA, DOEE, OP	Mid-Term	N
Explore approaches and tools to address identified vulnerabilities of critical infrastructure. Regional, citywide and site-specific factors should be taken into account, as well as near-term and long-range risks.			
Action IN-7.1.G: Emerging Technologies and Critical Infrastructure	HSEMA, OCTO, DOEE, OP	<u>Mid-Term</u>	N
Review and evaluate the impacts of new and emerging technologies on the District's resilience and their potential for helping District Government and utility operators to advance near-term and long-range infrastructure resilience objectives.			
ARTS AND CULTURE ELEMENT			
Expanding <mark>NEIGHBORHOOD</mark> Arts and Cultural Facilities			
Action AC-1.1.A: Increase Public Spaces for Arts and Culture Presentation Including Arts Spaces in Public Construction	COAH CAH, OP, OCA, DMPED,	Short-Term	N
Consider regulatory changes that would <u>E</u> ncourage the provision of space for the arts <u>and cultural presentation</u> in public <u>areas</u> spaces within and adjacent to new buildings in new and refurbished public buildings.	<u>DDOT,</u> <u>DCRA</u>		
Examples of such provisions would be the design of include plazas so that they can be used designed as performance spaces or incorporation of gallery lighting of in publicly accessible lobbies to provide so they can be used as exhibition space.			
Action AC-1.1.B: Theaters <u>Cultural Facilities</u> East of the River	DMPED, <u>CAH</u> COAH , other	On-going	N
Pursue development of Encourage additional arts and cultural establishments that balance the distribution of			

Action <u>facilities throughout the city, increase programming</u> <u>diversity and improve residents' access to arts and</u> <u>cultural facilities.</u> ; including theaters and cinemas, east of the Anacostia River.	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action: Increase Access to Public Facilities for Cultural Use Assess opportunities for increasing public access to government owned cultural facilities, such as increased use of recreation centers for the production and presentation of cultural work by community organizations.	<u>DMPED,</u> <u>DME,</u> <u>DCPL,</u> <u>DPR, DCPS</u>	On-going	N
Action: Evaluate District Assets <u>Evaluate vacant and unused District-owned or</u> <u>controlled properties for use as arts and cultural</u> <u>facilities. This includes underutilized portions of</u> <u>occupied buildings.</u>	<u>OP,</u> <u>DMPED,</u> <u>DGS</u>	<u>Mid-Term</u>	N
Action: Consider Cultural Space in Master Facility <u>Planning</u> <u>Explore the potential for increasing publicly accessible</u> <u>cultural space through the master facility planning</u> <u>processes for publicly owned assets, such as libraries,</u> <u>schools, parks, recreation centers and public safety</u> <u>facilities.</u>	DGS, OP, DMPED, DME	<u>Short-Term</u>	N
Art and Culture in every Community CREATING ARTS DISTRICTS			
Action: Arts and Cultural Programming in Business Improvement Districts and DC Main Streets Business Improvement Districts and DC Main Streets organizations should undertake arts and cultural programming when possible. These initiatives should reflect community identity, advance placemaking and enhance commercial revitalization.	<u>CAH,</u> <u>OCTFME,</u> <u>DSLBD,</u> <u>BIDs,</u> <u>DCMS</u>	On-going	N
Action AC-1.2.A: Arts Overlay Zones Use zoning overlays to promote and sustain Arts Districts. Ensure that the incentives in special zones for arts and	OP, Coah, Dmped	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
	rigency(ics)	Short-Term Mid-Term	Needed (Y/N)
		Long-Term	(1/1()
culture Arts overlay zones are consistent with other			
District zoning regulations and that incentives for arts-			
related uses are <u>fulfilling their intent</u> not precluded by			
other provisions of zoning. Action AC-1.2.B: Arts District Along Rhode Island	OP, COAH,	Mid-Term	N
Action AC-1.2.D. Arts District Along Knode Island Avenue	DMPED	WIId-Term	1
Trenue	DIVILLD	Obsolete	
Explore the feasibility of designating an Arts District			
along Rhode Island Avenue, capitalizing on the			
designation along the US 1 corridor in Prince George's			
County (Mount Rainier, Brentwood, Hyattsville). Creation			
of such a district would include incentives for arts			
facilities and live-work housing, particularly in Northeast			
DC. Ensure that regulations associated with this district, if			
created, are consistent with other District proposals for			
this corridor (including those identified in the			
Comprehensive Plan).			
Action AC-1.2.C: Cultural Enterprise Zones	OP, COAH,	Mid-Term	Ν
	DMPED		
Explore the feasibility of creating "Cultural Enterprise		<u>Obsolete</u>	
Zones" in which commercial and nonprofit cultural			
organizations have clustered office spaces, rehearsal and			
performance spaces, retail boutiques and galleries, and studio and living spaces for individual artists (see text			
box). Use tax incentives and subsidies to attract cultural			
organizations and private investors to such areas.			
Action AC-1.2.D: Enforcement of Zoning	DCRA, OP,	Short-Tern	N
Requirements (Obsolete)	COAH	Short rem	1
Requirements (Obsolete)	com	Obsolete	
Establish an inspection and enforcement program for Arts			
District zoning requirements, ensuring that such			
requirements (such as the display of art in store windows)			
are enforced after projects are constructed. This program			
should be part of the city's overall zoning enforcement			
efforts.			
Action: Regulatory Process Support	<u>DCRA,</u> DDOT,	Short-Term	N
Explore new resources at permitting agencies that	HSEMA		
assist cultural creators and organizations navigate and			
successfully complete permitting processes. Resources		1	1

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
could include permitting process navigators, technical			
assistance programs and event planning toolkits. Action: Art Galleries in Public Buildings	OP, CAH, DMPED,	On-going	<u>N</u>
Explore the feasibility of utilizing lobbies and	BIDs		
corridors of public buildings as museum style art			
galleries that feature works by local artists. The			
assessment should include options for curation, as well			
as evening and weekend operating hours.			NT
Action: Cultural Space Partnerships	<u>OP,</u>	On-going	<u>N</u>
Encourage shared space arrangements that facilitate cultural presentation in commercial spaces, such as	<u>DMPED,</u> <u>OCTFME</u>		
restaurants and bookstores.			
Increasing Opportunities for Public Art			
Action AC-2.1.A: Public Art Master Plan	OP, <u>CAH</u> COAH	Long-Term	N
Develop Maintain a Public Art Master Plan for the			
District. The Master Plan sets would set out a vision for			
public art, as well as basic principles for how public art			
can be integrated into the District's architecture, gathering			
places, and natural landscapes.			N T
Action: Small Parks for Public Art Assessment Assess the feasibility of using small parks that are	<u>DPR, OP,</u> <u>NPC,</u> <u>NCPC,</u>	<u>Mid-Term</u>	<u>N</u>
owned or controlled by the District government as well			
as the federal government for public art installation	OCTFME		
locations. The assessment should analyze how any			
artwork installed in the parks would be curated and			
maintained.			
Action AC-2.1.B: Redevelopment of Old Convention	DMPED,	<u>Complete</u>	Ν
Center <u>(Complete)</u>	OP, COAH		
		Short-Term	
Include substantial floor space for arts exhibition and			
outdoor space for the performing arts within the proposed			
redevelopment plans for the site of the former Washington Convention Center.			
Action AC-2.1.C: New District Museum (Complete)	DMPED,	Complete	N
rector ne 20100 new District museum (complete)	OP, CAH	<u>Complete</u>	<u> </u>

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Conduct a feasibility study on re-establishing a City Museum with public and private support to serve as a showcase of District art, culture, and history, including archival records for the District of Columbia. The study should determine ways to recoup public investment in such a museum, what business model would work best for its operation, where it should locate, and how it should be funded. Action: Artwork and Cultural Presentation Space in	Events DC,	On-going	N
Action: Artwork and Cultural Presentation Space in EventsDC FacilitiesEncourage EventsDC to incorporate significant artwork and space for cultural presentation within any new or significantly renovated facility.Using Art to Express Cultural Heritage NEIGHBORHOOD IDENTITY	DMPED		
Action: Explore a Festival Streets Program Conduct a feasibility analysis for establishing a "Festival Streets Program." Festival Streets programs provide master permits to a management organization such as a business improvement district or DC Main Street that enable expedited event permitting within a defined area and scope of activity. Housing and FOR the Cultural CREATIVE Workforce			
Action: Housing Toolkit <u>Develop a toolkit that provides arts and cultural</u> <u>creators information about housing programs offered</u> <u>in Washington, DC. The toolkit should include rent</u> <u>supplement, affordable dwelling units, inclusionary</u> <u>housing, home purchase assistance, and homelessness</u> assistance.	OP, DHCD	<u>Short-Term</u>	N
Action: Qualification for Affordable Housing <u>Programs</u> <u>Conduct an assessment of barriers to affordable</u> housing programs for residents who work in the arts	<u>OP, DHCD</u>	<u>Short-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
and culture sector that are self-employed or have more			
than one source of employment.			
Action AC-3.1.A: Zoning Amendments (Complete)	OZ, OP	Short-Term	<u>N</u>
Conduct a review of planning, building, and zoning regulations as they relate to arts uses to:			
a)permit and/or create incentives for joint living and work quarters for artists in new and existing structures; and			
b) make it easier to use garages and accessory buildings on residential lots as studio spaces, provided that issues such as noise, fire safety, environmental protection, and parking can be addressed.			
Cultural Organization Development			
Action: Directory of District-Based Arts and Cultural Businesses	<u>CAH,</u> <u>OCTFME,</u> <u>and others</u>	<u>Mid-Term</u>	N
Explore the feasibility of creating a directory of District-based arts and cultural businesses drawn from			
the District's list of CBEs to inform organizations,			
such as Events DC, BIDs, DC Main Streets and other			
businesses that seek products from local arts and cultural organizations.			
Promoting Cultural Tourism			
Action AC-3.2.A: Marketing Cultural Events	CAH, OCTFME	On-going	N
Explore improvements to more effectively market cultural			
events in the city, for example, by partnering with the			
Cultural Alliance of Greater Washington to expand			
TICKETplace into a centralized box office for all arts			
performances and events in the city Partner with existing			
organizations that promote tourism to market cultural			
events to local, regional and international audiences.			
Public Funding			
Action: Sustain Crant Funding for Arts and Cultura	САН	On going	N
<u>Action: Sustain Grant Funding for Arts and Culture</u>	<u>CAH</u>	<u>On-going</u>	<u>N</u>

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Continue providing grant funding through the			
Commission on the Arts and Humanities and			
community affairs agencies.			
Action: New Sources of Cultural Funding Explore new sources for cultural funding that increases the impact of the District's grant funding through a new layer of support, such as the programs outlined in the DC Cultural Plan including the Cultural Facilities Leverage Fund and Innovation and Entrepreneurship Revolving Loan Fund. The new funding sources should significantly leverage the District government's contributions to provide low- cost financing for lines of credit and facility needs.	DMPED, OP, OCTFME, CAH, DSLBD, DISB	<u>Mid-Term</u>	N
Partnerships			
Action: Innovative Cultural Business Models Explore how Washington, DC can partner with other cultural funders and stakeholders to advance innovative business models that lower barriers to forming financially sustainable cultural businesses Increasing Arts and Cultural AWARENESS AND Education and Participation	DMPED, OCTFME, OP	<u>Short-Term</u>	N
1			
Action: Partnerships for Advancement in Arts and Culture Education	CAH, DME, DCPS, and others	On-going	N
Seek opportunities to partner with cultural			
organizations to advance youth education through			
<u>improved organizational infrastructure and support</u> systems for arts and culture education providers.			
Examples include, the Kennedy Center's Any Given			
Child initiative and the DC Arts and Humanities			
Education Collaborative			
Action: Increase Youth Exposure to Arts and Culture Explore opportunities to increase youth exposure to art and culture through programming and events in	DME, CAH, DCPL, DPR, DCPS, and others	<u>Short-Term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
public facilities, such as libraries and recreation			
<u>centers.</u>			
CAPITOL HILL ELEMENT			
1508.17	SHPO,	Short-Term	
Action CH-1.1.A:Façade Improvements	DMPED,		
Support urban design and façade improvements along H	DSLBD		
Street, Benning Road, Pennsylvania Avenue, and			
Barracks Row. Such improvements should preserve and			
enhance the historic features, scale, and texture of existing			
structures. 1508.17			
1508.18 Action CH-1.1B: 15th Street Rezoning	OP	Mid Term	N
Rezone the 15th Street commercial district for residential			
uses, consistent with the corridor's designation on the			
Comprehensive Plan. 1508.18			
1508.19 Action CH-1.1.C: Transportation Studies	DDOT	Ongoing	Y
Complete Continue to implement DDOT's Capitol Hill			
Transportation Study and implement its major			
recommendations. Also, implement the Middle Anacostia			
and H Street transportation study recommendations,			
aimed at reducing through- traffic on neighborhood streets			
within Capitol Hill, limiting truck traffic, and improving			
conditions for Capitol Hill pedestrians, bicyclists, and			
transit users. Ongoing livability studies should continue			
to be implemented at the neighborhood level. 1508.19			
	DDOT	Ongoing	Y
1508.20 Action CH-1.1.D: H Street Streetcar			
Implement proposed streetscape improvements for the H			
Street/Benning Road corridor, including the development			
of a streetcar line between the Minnesota Avenue Metro			
station and Oklahoma Avenue. Union Station. 1508.20			
1508.21 Action CH-1.1 E: Eastern Market Shuttle			
Provide shuttle bus service from the Eastern Market			
Metrorail station to the future Washington Nationals			
ballpark site on South Capitol Street, including stops			
along 8th Street SE to further promote businesses along			
Barracks Row. Completed See Implementation			
Element. 1508.21			
1509.9 Action CH-1.2.A: Historic Surveys	SHPO	Ongoing	Ν
Conduct Complete historic surveys for the portion of			
Stanton Park not currently in the Capitol Hill Historic			
District, and for the Near Northeast, Hill East, Rosedale,			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
and Kingman Park neighborhoods. Based on the findings of those surveys and additional community input and recommendations, prepare nominations to the National Register as appropriate. Consideration should be given to extending the Capitol Hill Historic District eastward to the boundary of the 1791 L'Enfant Plan. 1509.9			
1509.10 Action CH-1.2.B: Capitol Hill Design Guidelines <u>Develop</u> graphic design guidelines for the Capitol Hill Historic District, illustrating appropriate architectural design features for new construction, renovation, and alterations. 1509.10	SHPO	Short-Term	N
1509.11 Action CH-1.2.C: RFK Stadium Area Actively participate in the current efforts by the National <u>Capital Capitol</u> Planning Commission, the National Park Service, the Anacostia Waterfront Corporation <u>District agencies, Events DC</u> , local Advisory Neighborhood Commissioners, residents, and neighborhood groups to develop a long-range plan for the RFK Stadium complex, extending from the DC Armory north to Benning Road. The plan should include provisions for a substantial amount of waterfront open space, as well as measures to enhance and restore the natural environment in this area. <u>Improve shoreline</u> <u>access where possible, reduce land occupied by surface</u> <u>parking, and encourage new land uses that maximize</u> <u>access and activity to the waterfront. Ensure that</u> <u>recreational spaces and pedestrian and cycling paths</u> <u>accommodate a wide range of users and</u> <u>abilities.</u> 1509.11	DMPED, DDOT, OP, DPR, DOEE, Events DC	Long-Term	Y
1509.13 Action CH-1.2.E: Senior Center Explore the feasibility of developing a senior center in the Northeast part of Capitol Hill. <u>Completed-See</u> <u>Implementation Element</u> 1509.13 1509.14 Action CH-1.2.F: Old Naval Hospital			
Retain and renovate the Historic Naval Hospital on Pennsylvania Avenue as a community facility. <u>Completed-See Implementation</u> <u>Element. 1509.14</u>			
1511.13 Action CH-2.1A: H Street Strategic Development Plan	DMPED, OP, DDOT	Ongoing	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement the recommendations of the 2003 H Street			
Strategic Development Plan. 1511.13			
1511.14 Action CH-2.1B: Great Streets Improvements			
Implement "Great Streets" streetscape plans for H Street			
and Benning Road, including landscaping the avenue			
from Union Station to the Anacostia River, maintaining			
the width of the street, planting			
trees, upgrading signage and street furniture, and taking			
other steps to manage traffic flow and reduce cut-through			
traffic in adjacent neighborhoods. Many of these			
recommendations may be found in the 2004 DDOT H			
Street NE Corridor Transportation Study. Additional			
improvements should include provisions for a mid-block			
traffic signal and crosswalk on the 600 block of H Street			
NE to ensure pedestrian safety and to allow safe ingress			
and egress to development planned in this			
area. <u>Complete-See Implementation Element.</u> 1511.14			
1511.15 Action CH-2.1.C: Library Replacement			
Pursue replacement of the RL Christian Library with a			
modern state-of the- art library facility at 13th and H			
Streets. Obsolete-See Implementation Element.1511.15			N
1511.16 Action CH-2.1. D: Business Assistance	H Street	On-Going	Y
Implement programs to improve retail success along H	Main Street, DSLBD		
Street, <u>Benning Road and Bladensburg Road</u> including	DSLBD		
financial assistance to small businesses, grant and loan			
programs, façade improvement programs, Small Business			
Administration loans, and the creation of a Business			
Improvement District. 1511.16			
1511.17 Action CH-2.1. E: Marketing and Branding Continue collaborative efforts with merchants, property			
owners, and residents to improve "branding" and			
marketing of the H Street corridor and highlight the			
street's direction as a center of neighborhood life in			
Northeast Capitol Hill. <u>Completed-See Implementation</u>			
Element. 1511.17			
1512.11	NPS, DDOT,	Mid-Term	Y
Action CH-2.2.A: Streetscape Improvements	SHPO	14110-101111	1
Implement "Great Streets" plans to beautify			
Pennsylvania Avenue, including landscaping,			
street furniture and street lighting improvements,			
maintenance of the esplanade and small parks			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
along the avenue, pedestrian improvements, and traffic management measures. These improvements should reinforce the avenue's role <u>symbolic importance</u> as a historic and ceremonial gateway and should complement the efforts that have already been made to improve the streetscape in the 600 block and near Eastern			
Market. 1512.11 1512.12 Action CH-2.2.B: Eastern Market Plaza Prepare and implement an urban design and transit improvement plan for the Eastern Market Metro station entrance, making it a more attractive "town square" and improving the plaza's ability to function as a major transfer point between Metrorail's Blue Line and connecting buses serving Southeast Washington. 1512.12 1512.13 Action CH-2.2.C: Eastern Market Renovation	DDOT, OP,	Long-Term	Y
Implement plans to improve Eastern Market renovation structural deficiencies and renovation needs, as well as related issues such as parking, access, and deliveries. <u>Completed-See Implementation Element</u> 1512.13			
1512.14 Action CH-2.2.D: Potomac Gardens New Community Pursue redevelopment of Potomac Gardens as a new community <u>as a mixed- income development</u> , replacing the existing public housing development with new mixed income housing, including an equivalent number of affordable units and additional market rate units. Overall densities on the site should be compatible with adjacent uses. Every effort should be made to avoid the long-term displacement of existing residents if the project is reconstructed. 1512.14	DCHA, DMPED, OP	Long-Term	Y
1513.9 Action CH-2.3.A: Streetscape and Signage Improvements Implement streetscape and signage improvements that more clearly define the boundary of the U.S. Capitol Grounds, and distinguish it from adjacent residential and commercial areas. 1513.9	DDOT, Architect of the Capitol	Ongoing	N
1514.12 Action CH-2.4.A: Hill East/Reservation 13 Master Plan	DMPED, OP, DDOT	Long-Term	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement the Hill East/Reservation 13 Master Plan, including the Massachusetts Avenue extension and the			
creation of new waterfront parks. Upon transfer of the			
land from federal to District control, the site should be			
rezoned to achieve the Master Plan's objectives. 1514.12			
1514.13 Action CH-2.4.B: RFK Stadium Planning	Events DC,	On-Going	N
Work collaboratively with the National Capital Planning	DMPED, OP	8	
Commission, Events DC and adjacent Hill East and	,		
Kingman Park communities in planning the area between			
Benning Road and Reservation 13, including RFK			
Stadium, and in implementing these plans after they are			
completed. 1514.13			
NEW Action CH-2.4.A: Southeast Freeway	DDOT,	Mid-Term	Y
Alternatives Conduct environmental and feasibility	DOEE		
studies to assess the preferred alternatives of the			
Southeast Boulevard Planning Study. Determine the			
most appropriate alternative to move forward based			
on community input and structural and financial			
feasibility.			
NEW Action CH 2.4.B Additional Land Use Planning	OP, DDOT	Mid-Term	Ν
for Southeast Boulevard			
In conjunction with environmental and feasibility studies, complete additional land use and master			
planning studies as needed to further refine the			
preferred options for the transformation of the			
Southeast Freeway into Southeast Boulevard,			
recommend appropriate land use changes for the			
Future Land Use Map, and identify opportunities for			
additional neighborhood amenities.			
CENTRAL WASHINGTON ELEMENT			
1608.23 Action CW-1.1.A: Downtown Action Agenda	OP, DBID,	N/A	N
Update Completed – See	DMPED		
Implementation Table.			
Update the 2000 Downtown Action Agenda as a "Center			
City Action Agenda." The updated agenda			
should include a five-year list of actions to			
ensure development of the center city into			
a dynamic mixed use area. Study area			
boundaries should extend from			
Georgetown to Capitol Hill on the west and			

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	east and Dupont Circle to Buzzard Point on the north and south, with a particular focus on NoMA and the areas south of I-395. The Action Agenda should include updated land use "targets" to guide future development and marketing strategies. It should also address the relationship between the Central Employment Area and the "ring" of residential neighborhoods on its perimeter. <u>Completed – See</u> <u>Implementation Table</u> 1608.2			
1608.24	Action CW-1.1.B: Land Use and Transportation Planning for Central Washington	OP, DDOT, NCPC, DMPED, DBID,	Ongoing	N
Conduct ongo	ing land use and transportation research and planning for Central Washington, including the collection and analysis of data on the area's employment, population, housing, visitor, land use, development, travel pattern, and economic characteristics. This research and planning is necessary to monitor Central Washington's competitive position in the nation and region and to make policy recommendations to maintain its health. This activity should be done in concert with the National Capital Planning Commission (NCPC), the <u>Washington</u> DC Economic Partnership, and the local Business Improvement Districts. 1608.24	DOES		
1608.25	Action CW-1.1.C: Urban Design Planning	DCOP	On-Going	N
Continue to d	D evelop plans and guidelines for the design of buildings, streets, and public spaces in			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Central Washington. Design guidelines should help implement the Comprehensive Plan by reinforcing the unique identity of Central Washington's sub-areas and neighborhoods, improving connections to the National Mall, encouraging pedestrian movement, creating active street life, preserving historic resources, promoting green roofs and other sustainable design principles, and achieving high quality architectural design. 1608.25 See the Federal and District Elements on Land Use, Urban Design, and Economic Development for related policies			
NEWAction UD-2.1.A: Retail Ceiling HeightsIn collaboration with retailers, developers, architects, and others, evaluate alternative approaches to achieving higher first-floor ceiling heights in new Downtown buildings, as is now required on primary streets in the Mount Vernon Triangle. 909.15: (Moved from Design Element)	DCOP, ZC	Short-Term	N
1608.26Action CW-1.1.D: Focused Planning and Implementation for "Catalytic" SitesDevelop detailed plans for "catalytic" sites with the potential to significantly shape the future of Central Washington and work on implementing existing ones. These sites include but are not limited to the Old Convention Center site, the I-395 air rights between D Street and north of Massachusetts Avenue NW, the Northwest One neighborhood and the air rights north of Union Station. , and the former Carnegie Library on Mount Vernon Square. Encourage Work with the federal government to prepare plans or implement existing plans for similar sites under their jurisdiction such as Freedom Plaza, FBI and the Labor Department buildings the old Post Office on Pennsylvania Avenue	DCOP, DDOT, DMPED, NCPC	On-Going	N

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	NW, Old Naval Observatory Hill, <u>the</u> <u>federal buildings near l'Enfant Plaza in</u> <u>support of the SW Ecodistrict Plan and</u> <u>the Maryland Avenue SW Small Area</u> <u>Plan</u> and the area around the Kennedy Center. 1608.26			
1608.27	Action CW-1.1.E: Public Space Regulations	OP, OZ, DDOT	Mid-Term	N
Simplify pu	ablic space regulations for Downtown to avoid duplicative or inconsistent standards and overly complex permitting requirements. 1608.27			
1608.28	Action CW-1.1.F: Residential Development Incentives	OP, OZ, DMPED	Short-Term	N
<u>continue u</u>	leveloping financial and non-financial Develop incentives for the conversion of lower-performing retail/office buildings into new housing or mixed use development throughout Central Washington. 1608.28			
1608.29	Action CW-1.1.G: Tax and Financial Incentives for "Preferred" Land Uses and Infrastructure Investments	DMPED, OCFO	Mid Term	N
Apply a rar	nge of tax and financial incentives to assist in achieving the land use objectives for Central Washington. These incentives could include such measures as reduced taxes and financial assistance for preferred land uses, tax increment financing, PILOTs (payments in lieu of taxes), the use of special tax districts, and the involvement of the Housing Finance Agency and other entities that produce affordable housing or provide other public benefits. 1608.29			
1608.30	Action CW-1.1.H: Congestion Task Force Report Recommendations Reduce Downtown congestion through the implementation of Move DC.	DDOT	On-Going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement the recommendations from Move DC thatpertain to Central Washington and areaimed at reducing Downtown congestionissues through the use of multi-modaltransportation planning tools andpolicies like congestion pricing of theMayor's 2005 Downtown Congestion TaskForce. 1608.30			
1609.9Action CW-1.2.A: Business and Community Improvement DistrictsSupport the activities of the Business Improvement Districts (BIDs) and Community Improvement Districts (CIDs) within Central Washington. Encourage partnerships between these entities and District government to achieve local job training, job placement, and business assistance goals. 1609.9See also the Economic Development Element for additional policies related to economic and business development.	DMPED, OP, DOES, DSLBD	On-Going	N
1609.10Action CW-1.2.B: Central Washington Open Space, Arts and Culture PlanningWork with the National Capital Planning Commission and the National Park Service in the planning and programming of Central Washington's major open spaces, arts and culture including participation in the National Capital Framework Plan and the National Mall Comprehensive Management Plan. In addition, work with 	OP, DPR, NCPC, NPS	Mid-Term	Ν
NEWAction CW-1.2 C: Identification andDesignation of Historic PropertiesComplete the identification and designation of historicproperties in Central Washington. Make informationabout eligible properties widely available to the public,and encourage property owners and preservationgroups to cooperate on designations.	SHPO	Long-Term	Ν

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
NEWAction CW: Redevelopment of FBIHeadquarters Site			
<u>The future multi-use redevelopment of Squares 378</u> and 379 on Pennsylvania Avenue, where currently the			
FBI's Headquarters at the J. Edgar Hoover Building is			
situated, will be subject to the Final Square Guidelines			
adopted unanimously by the National Capital			
Planning Commission in 2017.	NCDC NDC		N
NEWAction CW: Update the PennsylvaniaAvenue Development Corporation Plan	NCPC, NPS, CFA, OP, SHPO	Mid-Term	N
Work with federal and local partners to update the1974 Pennsylvania Avenue Development Corporation(PADC) Plan to further strengthen physical andprogrammatic connections between Penn Quarter,downtown, and the National Mall.			
1611.15Action CW-2.1.A: Downtown Retail	OP, OZ,	On-Going	Ν
District Streetscape Planning	DDOT		
Review land use, zoning, and urban design regulations for the Downtown retail district to ensure that they are producing the desired results, including continuous ground floor retail space, pedestrian-friendly streetscapes, adaptive reuse of historic buildings, and increased patronage by visitors and workers. 1611.15 (Complete)			
1611.16Action CW-2.1.B: Retail Revitalization Programs	DMPED	Mid-Term	N
Continue to use retail revitalization programs such as tax increment financing, grants and loans for façade improvements, and small business development loans to boost Downtown retail development. Periodically assess whether programs are achieving desired outcomes. 1611.16			
1612.11 Action CW-2.2.A: Gallery Place/Penn	DDOT, OP	On-Going	N
Quarter Streetscape Improvements			
Prepare streetscape improvement plans for 7th, 8th, and 9th Streets NW that physically reinforce the desired character of the area as the			

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	city's "Arts Walk" and provide space for performance, street theater, public art and exhibitions, and other activities that reinforce its role as an entertainment district. Streetscape improvements should be consistent with the approved Pennsylvania Avenue Development Corporation (PADC) Plan for this area. 1612.11			
1613.9	Action CW-2.3.A: Chinatown Design Review	OP, MOAPIA	On-Going	N
support the and rehabil building de criteria. Pe	b implement design review procedures that a authentic expression of Chinese culture in new litated development, including, as appropriate, esign, signage, streetscape and open space riodically review the procedures and update cessary. 1613.9 Action CW-2.3.B: Chinatown Best			
1015.10	Practices Study			
cities have (particularl and urban of developme	"best practices" study that analyzes what other done to conserve ethnic business districts y central city "Chinatowns"), through land use design decisions, regulatory controls, business nt and economic assistance, and tourist 1613.10 (COMPLETE)			
area arouno	natown is struggling to retain its identity as the 1 it booms with new retail, office, ent, and housing development.			
1613.11	Action CW-2.3.C: <u>Chinese Chinatown</u> Park at 5th Street and Massachusetts Avenue	OP, DPR, MOAPIA, NPS	Mid-Term	Y
and Massac design tha context of theme, prov	design of the park reservation at 5th Street NW chusetts Avenue NW with a <u>public space</u> <u>t responds to the cultural and historic</u> <u>its Chinatown setting</u> , <u>Chinese landscape</u> viding a symbolic gateway to Chinatown from etts Avenue <u>while maintaining enough open</u>			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
space to accommodate cultural programming for the			
enjoyment of residents and visitors NW. 1613.11			
1614.13Action CW-2.4.A: Mount Vernon			
Square Design Vision and Mount			
Vernon Triangle Action Agenda			
<u>Completed – See Implementation Table.</u>			
Implement the recommendations of the Mount Vernon			
Square Design Workbook and the Mount Vernon Triangle			
Action Agenda, particularly as they relate to zoning,			
urban design, streetscape improvements, capital			
improvements, and development of priority sites.			
(Completed, See Implementation Chapter) 1614.13			
614.14 Action CW-2.4.B: Convention Center			
Hotel <u>Completed – See Implementation</u>			
<u>Table.</u>			
Develop a major convention center hotel in close			
proximity to the Washington Convention Center. The			
hotel should be sited and designed to complement			
adjacent uses and add activity and aesthetic value to the			
Mount Vernon Square neighborhood. Completed, See			
Implementation Chapter) 1614.14			
1614.15Action CW-2.4.C: Parking Management	DDOT	Mid-Term	Y
Program			
Develop and implement parking management programs to			
protect residential areas from spillover parking associated			
with the Convention Center, Downtown office and retail			
growth, and new attractions on the Old Convention Center			
site and elsewhere on the northern edge of Downtown. 1614.15			
NEW Action CW-2.4.D Create an iconic	DPR,	Mid-Term	Y
neighborhood park for Mount Vernon	DMPED,		1
Triangle	OP, NPS		
Inangic	01,115		
As one of the only District-owned park spaces within			
the area, Cobb Park should be prioritized as a			
<u>centrally-located and welcoming urban park for the</u>			
surrounding communities. If Cobb Park is found not			
to be a viable location for such a park, another space			
of equal or bigger size within the neighborhood should			
be improved with the same objectives. It should be			
or improved with the same objectives. It should be	I	I	I

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
designed and constructed to be an iconic neighborhood			
gathering space to adequately meet the open space			
needs of the rapidly growing neighborhood. Special			
<u>care should be made to improve pedestrian access at</u> <u>street crossings. Streetscapes at surrounding sites</u>			
should be enhanced to extend the experience of the			
park beyond its immediate borders.			
1615.10 Action CW-2.5.A: Downtown East			
Design Plans			
Conduct more detailed urban design planning for the			
Downtown East areas similar to the plans completed for			
the Mount Vernon Square and Mount Vernon Triangle			
areas. 1615.10 (Completed)			
1615.11Action CW-2.5.B: Judiciary Square			
Transportation Improvements			
Implement the recommendations of the 2004 DDOT			
Judiciary Square Transportation and Security Study,			
including the narrowing of E Street and Indiana Avenue,			
restoration of two-way traffic on C Street, provision of			
new bus stops and bicycle amenities, and better			
organization of parking to reduce conflicts in the area.			
1615.11 (Complete)			
NEW Action CW-2.5.X: Link and Expand a	OP, DPR,	Mid-Term	Ν
Network of Neighborhood Parks and	NPS		
<u>Gathering Spaces</u>			
Identify space for new public parks or other gathering			
spaces and renovate existing open spaces to form a			
broader network of small parks across Downtown East			
and the surrounding neighborhoods. The parks network should provide a variety of open space			
amenities that are equitably dispersed so that no one			
park is required to serve the needs of all user groups in			
the area. A wide range of open space features,			
programming and landscapes should: activate			
currently underutilized spaces; maximize comfort with			
shade and seating; encourage site features that			
accommodate social interactions, gathering, and			
lingering; provide choices for active and passive			

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	, and play for all ages; and maximize the use			
	and easily maintainable materials and			
<u>plantings.</u>				
1616.13	Action CW-2.6.A: K Street Busway <u>Transitway</u>	DDOT	Mid-Term	Y
Implement	the K Street Transitway Busway project,			
including e	exclusive bus transit lanes from 12 th 9th Street d Street NW. 1616.13			
NEW	Policy CW-2.6.7: Downtown West	DDOT,	Short-term	N
- 1 11	Transportation Study	WMATA		
Improve e	ast-west travel for pedestrians and cyclists			
	Ivania Avenue NW and persons using public			
	ng H and I Streets NW.			
1617.8	Action CW-2.7.A: Design Planning for	NCPC, OP,	Mid-Term	Ν
	the Near Southwest	SHPO, CFA		
Work colla	boratively with the National Capital Planning			
	Commission to-develop urban design and			
	streetscape plans for the Near Southwest.			
	These plans should consider the build out			
	potential of the area's urban renewal sites.			
	They should also consider the need for			
	zoning changes, design guidelines, or other			
	measures that encourage the development			
	of nationally important destinations while			
	limiting over development of existing open			
	spaces and plazas support the			
	transformation of this area into a mixed-			
	<u>use, livable new community through</u> rezoning and design guidelines. Support			
	new high-density mixed-use			
	development, highly sustainable			
	infrastructure, use of small energy			
	production plants to produce energy			
	needs for local buildings, and other best			
	management practices found in the SW			
	Ecodistrict Plan.1617.8			
1617.9	Action CW-2.7.B: Residential Uses in	NCPC, OP,	On-going	N
- • - • • •	the Near Southwest	OZ	2	
	The store souther they			

		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Use <u>the</u> ini	novative zoning <u>in ZR16</u> , as appropriate, to link development potential to identified infrastructure improvements, and coordinate with the National Capital Planning Commission to identify infrastructure consistent with local and federal planning goals for the area. Innovative zoning may include establishing a direct correlation between maximum zoning entitlements and infrastructure construction and requiring minimum residential densities.			
<u>NEW</u>	Action CW-NEW: Activating L'Enfant Plaza	NCPC, NPS, OP, OZ	Short-term	N
	<u>ure, as new development come in and old</u> <u>buildings are renovated, work with</u> <u>federal partners and private developers</u> <u>to create buildings that contribute to</u> <u>street activation and vibrancy. Refrain</u> <u>from supporting new underground</u>			
	attractions and food courts and, instead, require new developments to create retail and restaurants space on the street level. Retrofit streets with new landscapes, attractive lighting, public art, temporary activations and cultural programming. Key to creating more vibrancy will be the ability to which local stakeholders will be able to improve connectivity to and from new and old attractions and neighborhoods around L'Enfant Plaza including the future renovated South Mall campus, the Wharf, and the SW neighborhood which is also experiencing significant growth and redevelopment.			

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement tl	he NoMA Vision Plan and Development Strategy, including its recommendations for land use, infrastructure, transportation, environmental improvements, streetscape, open space, identity, and neighborhood quality. 1618.14			
	-City Area Element for a discussion of the proposed Eckington Small Area Plan, including the North Capitol Street area between Florida and New York Avenues.			
1618.15 Complete an	Action CW-2.8.B: NoMA Infrastructure assessment of infrastructure and utility needs for NoMA and identify the most appropriate means to finance and build needed improvements. 1618.15			
1618.16	Action CW- 2.8-C: Development incentives for NoMA			
Consider a ra	ange of development incentives, including tax-increment financing, payment in lieu of taxes, and tax abatement for preferred development, to achieve the desired land use mix within NoMA. 1618.16 <u>Completed – See Implementation Table</u>			
1618.17	Action CW-2.8.D: Northwest One New Community	DMPED, OP	Short-Term	N
Redevelop N	Northwest One as a mixed income community, including new market rate and subsidized housing, a new school and recreation center, a library and health clinic, and neighborhood-serving retail space. Redevelopment of Northwest One should:			
a.	Restore the city street grid through Sursum Corda;			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
b. Emphasize K Street NW as a "main street" that connects the area to NoMA and the Mount Vernon District; and			
c. Maximize private sector participation			
 One-for-one replacement of affordable units; Provide family-sized housing, including multi- generation families; Build affordable units first to minimize displacement and maximize the return of residents to their community; Include tenants' rights of return and comprehensive relocation plans for tenants prior to the redevelopment. 			
NEW Action CW -2.8.D:Mid City East Small	OP,	Short-Term	Y
<u>Area Plan</u> <u>Implement recommendations detailed in the Mid City</u>	DMPED, DDOT		
East Small Area Plan	2201		
FAR NORTHEAST AND SOUTHEAST ELEMENT			
Guiding Growth and Neighborhood Conservation Action FNS-1.1.A: Façade Improvements Encourage urban design and façade improvements in the established commercial districts along Naylor Road, Minnesota Avenue, Benning Road, Branch Avenue, Alabama Avenue, Nannie Helen Burroughs Avenue, Division Avenue, Sheriff Road, and Pennsylvania Avenue SE. These improvements should respect and enhance historic structures and landmarks in these areas. 1708.13	DCOZ, DCOP	Mid-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action FNS-1.1.B: Expansion of NCR Program Restart	DMPED,	Mid-Term	Y
<u>the</u>	DSLBD		
Neighborhood Commercial Revitalization Program			
<u>Revive</u> Expand the Neighborhood Commercial			
Revitalization Program or similar effort, once operated			
by the Marshall Heights Community Development			
Organization (MHCDO) to include additional			
neighborhood commercial areas in Far Northeast and			
Southeast. Community-based organizations to lead this			
effort could include the Ward 7 Business Partnership,			
the Washington Area Community Investment Fund or			
the Marshall Heights Community Development			
Corporation. 1708.1			
Action FNS-1.1.B: Expansion of NCR Program Restart	DMPED,	Mid-Term	Y
<u>the</u>	DSLBD		
Neighborhood Commercial Revitalization Program			
Revive Expand the Neighborhood Commercial			
Revitalization Program or similar effort, once operated			
by the Marshall Heights Community Development			
Organization (MHCDO) to include additional			
neighborhood commercial areas in Far Northeast and			
Southeast. Community-based organizations to lead this			
<u>effort could include the Ward 7 Business Partnership,</u>			
the Washington Area Community Investment Fund or			
<u>the Marshall Heights Community Development</u>			
Corporation. 1708.14			
Action FNS-1.1.C: Joint Planning Agreement with Prince	DMPED,	Short-Term	Ν
George's County	DCOP		
Develop a joint planning agreement with the Maryland			
National Capital Park and Planning Commission/Prince			
George's County to coordinate the mutual review of			
projects and area plans on both sides of the District/			
Maryland line. 1708.15			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term	Capital Funds Needed (V/N)
		Long-Term	(Y/N)
Action FNS-1.1.D: Kenilworth Avenue Transportation Study Implement the recommendations of the Kenilworth Avenue transportation study to better manage truck traffic and to separate local traffic from through-traffic on neighborhood streets. 1708.16	DDOT	Short-Term	N
<u>NEW</u> Action FNS-1.1.E: Parkside Livability Study <u>Conduct aAn access and circulation study is underway</u> in the Parkside neighborhood. When implemented will to improve pedestrian and vehicle safety and operational efficiency for all modes of transportation and the delivery of goods and services in and out of the neighborhood. Focus additional planning efforts to neighborhoods along the Anacostia River-Future studies of Parkside and Kenilworth should include a retail analysis and small area plan to guide future growth and development.	DDOT	Short-Term	Y
NEW Action FNS-1.2.I: Clean up the Anacostia River Toxic Sediments In collaboration with the National Park Service, Implement hazardous material remediation in the Anacostia River to include Anacostia and Kenilworth Park and other contaminated adjacent land areas such as Poplar Point and Kenilworth Landfill. The Anacostia River is a valuable District natural resource and priority should be given to restore years of damage.	DOEE, NPS	Long-Term	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action FNS-1.2.A: Historic <mark>Surveys</mark> <u>Resource</u>	DCSHPO	Mid-Term	Y
Recognition			
Document places of potential historic significance in			
Far Northeast and Southeast, such as the Antioch			
<u>Baptist</u>			
<u>Church, the Shrimp Boat Restaurant, the</u>			
<u>Pennsylvania</u>			
Avenue Commercial District between Minnesota and			
Alabama Avenues, the Minnesota/Benning			
<u>Commercial</u>			
District, and the Deanwood and Burrville			
neighborhoods.			
Identify appropriate preservation efforts for these			
places,			
using community recommendations and the Ward 7			
Heritage Guide prepared by the DC Historic			
Preservation			
Office Conduct historical surveys in Deanwood, Burrville			
and			
Randle Highlands (south of Pennsylvania Avenue SE).			
Based on			
the outcome, prepare nominations to the National			
Register,			
incorporating the community's recommendations as part			
of the			
nomination process. 1709.10			
1.			
Action FNS-1.2.B: Marvin Gaye Park	DPR, NPS	On-going	Y
Implement the Comprehensive Plan for Ensure			
that Marvin Gaye Park along Watts Branch, is			
<u>continually</u>			
maintained and upgraded including the restored habitat			
and			
natural features, trails and bridges, meadows and nature			
sanctuaries. Lighting, mowing and other safety			
sanctuaries. <u>Engliting, mowing</u> and <u>other</u> safety			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
improvements for park visitors <u>are crucial for the</u> <u>enjoyment</u> <u>of the park Area. Coordination among agencies such</u> <u>as</u> <u>the Department of Parks and Recreation and the</u> <u>National</u> <u>Park Service must be defined and ongoing.</u> 1709.11			
Action FNS-1.2.C: Fort Dupont Park Improvements In collaboration with the National Park Service, explore the feasibility of developing additional community-serving recreational facilities at Fort Dupont Park, including indoor swimming and tennis facilities, equestrian facilities, and an upgraded outdoor theater. <u>Also, implement</u> <u>infrastructure</u> <u>and road improvements along Fort Davis and Fort</u> <u>Dupont</u> <u>Drive.</u> 1709.12	NPS, DPR	Mid-Term	Y
NEW Action FNS-1.2.D: Anacostia Park and Fort Circle Parks Enhance existing pedestrian, bicycle and vehicle access to Anacostia Park and Fort Circle Parks through community signage along adjacent commercial corridorsPennsylvania Avenue. Create Anacostia Park workout/walking trails similar to those in Rock Creek Park.	NPS	Mid-Term	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
NEW Action FNS-1.2.E: John Philip Sousa Bridge	DDOT	Mid-Term	Y
Enhance the beauty of the John Philip Sousa Bridge,			
continuing Pennsylvania Avenue across the Anacostia			
River, through lighting, artwork and other strategies			
befitting one of the great streets in America.			
Encourage pedestrian and bike traffic between the			
Capitol Hill and Pennsylvania Avenue Southeast			
communities to utilize retail and community			
attractions for the mutual benefit of both communities.			
NEW Action FNS-1.2.F: Connect to the Anacostia	DCOP, NPR,	Long-Term	Y
<u>River</u>	DOEE		
Connect the neighborhoods of the Far Northeast and			
Southeast Area to the Anacostia River, particularly			
through the redevelopment of Anacostia Park,			
implementation of the Anacostia Waterfront Initiative,			
and trail improvements. Climate DC has identified			
areas along the Anacostia River such as Mayfair,			
Kenilworth, Eastland Gardens and Parkside as			
Priority Planning Areas. An interdisciplinary			
approach will showcase how resilience to climate crises			
<u>can be achieved.</u>			
Action FNS-2.1.A: Financial Assistance for Small	DSLBD	On-going	Υ
Businesses			
Target the Senator Square and East of the River Park			
Shopping centers for District financial assistance, grants,			
and loans for façade improvements and small business			
development. 1711.7			
Action FNS-2.1.B: Government Center	DMPED,	In-Progress	Y
Complete the Government Center Office project,	WMATA,		
including the new headquarters for the DC Department of	DDOT		
Employment Services and DHS, and the adjacent			
Metrorail parking garage. Undertake concurrent			
streetscape and landscape improvements to beautify this			
important gateway to Far Northeast and Southeast,			
improve pedestrian safety, and better connect the Metro			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
station with the shopping district to the south. <u>In-</u>			
Progress– See Implementation Table. 1711.8			
Action FNS-2.2.A: Deanwood Small Area Plan			
Prepare a Small Area Plan for the Deanwood neighborhood,			
including the Metro station area, the Nannie Helen			
Burroughs and Division Avenue business districts, and the			
surrounding residential community. (completed in 2008)			
1712.10			
Action FNS-2.2.B: Division and Nannie Helen	DMPED,	Long-Term	Y
Burroughs	DCOP		
Commercial Development			
Explore the option of acquiring underused land from			
DCPS for commercial development at the intersection of			
Division and Nannie Helen Burroughs Avenues NE.			
1712.11			
Action FNS-2.2.C: Minnesota Avenue Extension	DDOT	Mid-Term	Y
Extend Minnesota Avenue from Sheriff Road to Meade			
Street NE to improve pedestrian and bicycle access to the			
Deanwood Metrorail Station and to eliminate the private			
bus company's encroachment on public space.			
Action FNS-2.3.B: Lincoln Heights New Community	DMPED,	In-Progress	Y
Continue to pPursue redevelopment of Lincoln Heights	DCHA, DHCD		
as a "new community", replacing the existing public			
housing development with new mixed income housing,			
including an equivalent number of affordable units and			
additional market rate units. 1713.8			
Action FNS-2.4.A: Benning Road <u>Metro</u> Station			
Transit			
-Oriented Development Plan			
Undertake a community planning process for the Benning			
Road Metro <u>S</u> tation, defining specific land use and urban			
design improvements, and more clearly establishing the			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
community's vision for the station area. <u>Completed – See</u> <u>Implementation Table.</u> 1714.4			
NEW Action FNS-2.4.B: Benning Road	DDOT,	Mid-Term	Y
Reconstruction and Streetcar Extension	DCOP		-
As part of the ongoing Benning Road and Bridges			
Transportation Improvements Environmental			
Assessment (EA), the District Department of			
Transportation (DDOT) has initiated a preliminary			
design project to improve the Benning Road corridor			
and invites you to participate. The Benning Road			
Reconstruction and Streetcar Project will focus on 2			
miles of Benning Road NE between Oklahoma Avenue			
NE and East Capitol Street, addressing critical needs			
for infrastructure improvements, bridge			
rehabilitation, safety enhancements, and an eastward			
extension of DC Streetcar transit service.			
Action FNS-2.5.A: Eastgate Gardens	DCHA,	On-Going	Y
Develop Eastgate Gardens as a mixed income community	DHCD,		
containing senior housing, public housing, home	DMPED		
ownership opportunities, and a community arts center. As			
population increases here and elsewhere in Marshall			
Heights, pursue the refurbishing of shopping areas along			
Benning Road to better serve the surrounding			
community.1715.4			
Action FNS-2.5.B: Marshall Heights Zoning Study			
Conduct a zoning study of the Marshall Heights and			
Benning Ridge neighborhoods to ensure that areas that are			
predominantly single family in character areas are			
appropriately zoned. Presently, much of this area is zoned			
for multi-family housing, despite the fact that one and			
two-family homes are prevalent. Completed – See			
Implementation Table. 1715.5			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
Action FNS-2.5.C: Repurpose the Fletcher-Johnson	DMPED	Long-Term On-Going	Y
Campus		on comp	-
Fletcher-Johnson is positioned several blocks north of			
the Marshall Heights neighborhood, south of the Kipp			
DC Benning Campus, west of the DMV and Benco			
Shopping Center and east of the Maryland State line.			
Fletcher-Johnson closed in 2008, though portions of			
the building were previously leased to public charter			
schools and the facility was last used as a swing space			
for HD Woodson HS during its modernization. The			
building has been vacant since 2011.			
DME previously released an RFO and evaluated offers			
for the school in 2014, however no award was made.			
Prior to restarting the RFO process in 2017, DME			
confirmed that DGS could not immediately identify			
other government use for Fletcher-Johnson in the			
near-term. DGS officially surplused the property in			
2019, making it available for disposition by DMPED.			
The site offers a unique opportunity for the District to			
reshape a long languishing property into a benefit for			
residents and the District as a whole. Previous public			
input into the redevelopment plan has been extensive			
and widespread; resulting in various community			
preferences for the site. The Office of the Deputy			
Mayor for Planning and Economic Development			
(DMPED) issued a Request for Proposals (RFP) for			
Fletcher-Johnson.			
Ensure that a comprehensive strategy is developed by			
District agencies to that the former Fletcher-Johnson			
Campus is redeveloped using community input as			
guidance for what is wanted and desired as a			
community asset at this location.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action FNS-2.6.G: Physical Improvements	DDOT,	On-Going	Y
Improve the infrastructure and physical appearance of	DSLBD		
<u>the Pennsylvania Avenue SE Corridor as a way to</u>			
enhance its market perception, and to attract			
investors, visitors, shoppers, residents, new retail			
businesses and services that benefit the adjacent			
community and attract pass-through consumer			
shoppers traveling to/from DC 295.			
Action FNS-2.6.A: Pennsylvania Avenue SE	DDOT	On-Going	Y
Transportation Study			
Implement the remaining recommendations of the			
Pennsylvania Avenue SE Transportation Study at the			
Twining roundabout to improve community access and			
circulation. These recommendations include streetscape,			
signage, and parking improvements, speed controls, signal			
timing changes, pedestrian and bicycle safety			
improvements, travel lane and pavement marking			
adjustments, traffic calming measures to avoid cut-			
through traffic on local side streets, and changes to the I-			
295/Pennsylvania Avenue interchange. 1716.5			
Action FNS-2.6.B: Great Street Improvements	DDOT	On-Going	Y
Implement the "Great Street" Plan to beautify			
Pennsylvania Avenue, maintaining the width of the street,			
landscaping the avenue from the Sousa Bridge to the			
Maryland border, and taking other steps to manage traffic			
flow and avoid negative effects and cut-through traffic on			
adjacent neighborhoods. 1716.6			
NEW Action FNS-2.6.D: Directing Growth	DMPED,	Long-Term	Y
Direct the growth along the Pennsylvania Avenue SE	DDOT,		
Corridor. Mixed-use development combining ground	SHPO		
floor retail and upper story residential uses should be			
supported			
in this area, along with streetscape improvements			
that improve visual and urban design qualities and			
enhance pedestrian, bus, and auto circulation. As in			
all parts of the			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
District, the scale of development must be sensitive to			
adjacent uses and should reflect the capacity of roads,			
infrastructure, and services to absorb additional			
growth. In			
addition, contribute to and maintain the historic			
character of the neighborhood. Make use of historic			
setbacks to bring retail frontage closer to Pennsylvania			
Avenue and maximize opportunities for rear parking			
and access (thus easing traffic congestion and flow).			
Action FNS-2.7.1: Skyland Revitalization	DMPED	In-progress	Y
Revitalize Skyland Shopping Center as an essential,			
dynamic community-scale retail center. Together with			
the Good Hope Marketplace, these two centers should			
function as the primary business and employment			
district for adjacent neighborhoods, providing a			
diverse array of quality goods and services for area			
<u>residents. 1717.3</u>			
Action FNS-2.7.A: Revitalization Task Force	DSLBD	Short-Term	Y
Continue to work with the DC Department for Local			
and Small Business Development, Skyland Area			
Revitalization Task Force to assist small business			
and private enterprise in the Skyland area. 1717.5			
Action FNS-2.7.B: Fort Baker Drive Buffering	DMPED,	Short-Term	Y
Work with property owners to develop and maintain a	DDOT		
suitable visual, sound and security buffer between			
Skyland Shopping Center and the adjacent residential			
areas along Fort Baker Drive. 1717.6			
NEW Action FNS-2.8.5 A.1 Improve the interface	DDOT	Long-Term	Y
between the I-295 Freeway			
Improve the impact of the I-295 Freeway/rail corridor			
upon adjacent residential uses, especially in the			
Deanwood, Eastland Gardens, Fairlawn, Kenilworth,			
Greenway, Parkside, River Terrace, and Twining			
neighborhoods. These improvements should preserve			
the neighborhoods from noise, odor, vibration, and			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
other freeway impacts while also providing a more			
positive visual impression of the community from the			
<u>highway itself. 1718.9</u>			
Action FNS-2.8.A <u>.3</u> : Anacostia Waterfront	DCOP	Short-Term	Y
Framework Plan			
Implement the Anacostia Waterfront Framework Plan recommendations for Kenilworth-Parkside, including new gateways and or access points at the intersection of Benning Road and Kenilworth Avenue and at Watts Branch. 1718.1			
Action FNS-2.8.B: Kenilworth Parkside Small Area	DCOP	Mid-Term	Y
Plan			
Include the Kenilworth-Parkside neighborhood in the			
Small Area Plan to be developed for the Minnesota			
Benning and Deanwood Metro station areas. Explore a			
small area plan for the neighborhood between			
Kenilworth Avenue and the Anacostia River. The			
Comprehensive Plan would address key issues such as			
economic development opportunities, community			
access and anticipated resilience challenges. 1718.11			
FAR SOUTHEAST AND SOUTHWEST ELEMENT			
Action FSS-1.1.A: R-5-A Zoning R-A-1 Evaluate the continued appropriateness of the R-5-A R-A- 1 zoning that occurs throughout the Far Southeast/Southwest Planning Area. Currently, this zoning applies to many row house, duplex, and single- family areas within the community. Rezoning should be considered to better match existing character, and to ensure that future infill development is compatible. The use of R-5-A R-A-1 and other, more denser multi-family zones should continue in areas where multi-family development exists or is desirable in the future. Completed- See Implementation Element. 1808.15	OP	On-going	N
Action FSS-1.1.B: Façade Improvements Implement urban design and façade improvements in the established commercial districts along Martin Luther King			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Jr Avenue SE, Good Hope Road SE and South Capitol		2018 10111	
Street SW. Completed-See Implementation			
Element.1808.16			
Action FSS-1.1.C: Retail Development			
Complete construction of the Camp Simms retail center			
by 2008 and support efforts to bring quality retail services			
to the site. Completed- See Implementation Element.			
1808.17			
Action FSS-1.1.D: UDC Satellite Campus			
Pursue the development of a satellite campus for			
University of the District of Columbia or another			
university (in consultation with local colleges and			
universities) either in this Planning Area or in the adjacent			
Planning Area to the north. Possible sites could include			
vacated DC Public Schools, the St. Elizabeths Campus,			
Poplar Point, and the Anacostia Metro Station area.			
Completed- See Implementation Element. 1808.18			
Action FSS-1.1.E: East of the River Development Zone			
Initiatives			
Continue implementation of the various East of the River			
Development Zone Initiatives, designed to foster housing			
and economic development along Alabama Avenue SE			
and Martin Luther King Jr Avenue (in Anacostia) through			
financial and tax incentives. Obsolete- See			
Implementation Element. 1808.19			
Action FSS-1.1.F: Transportation Improvements			
Implement the recommendations of the Middle Anacostia			
Crossings Study, prepared by the District Department of			
Transportation in 2005. These recommendations include			
redesign of interchanges along I-295 to reduce traffic			
congestion on surface streets in Historic Anacostia and its			
vicinity. <u>Completed- See Implementation Element.</u>			
Action FSS-1.1.G: Streetcar Extension			
Study the feasibility of extending the proposed Anacostia			
streetcar from Bolling Air Force Base south to DC Village			
and National Harbor. <u>Completed- See Implementation</u>			
Element. 1808.21 LOWER ANACOSTIA WATERFRONT/NEAR SOUTHWEST	Responsible Agencies	Time Frame	Capital Funds

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
1908.12 Action AW-1.1.A:	DMPED,	Ongoing	Y
Anacostia Waterfront Framework Plan	OP, DOEE,		
Implement the recommendations of the Anacostia	NPS, NCPC		
Waterfront Framework Plan			
through interagency coordination among District and			
federal agencies, community stakeholders, Business			
Improvement Districts (BIDs), private property			
owners, and environmental, philanthropic and			
<u>community organizations.</u> ongoing activities of the			
Anacostia Waterfront Corporation, and continued			
cooperative efforts with the federal government. 1908.12			
1908.13Action AW-1.1.B:	DDOT	Ongoing	Y
River Crossing Improvements			
Implement the recommendations of the Middle Anacostia			
River Transportation Crossings Study that seek to			
improve local and regional traffic mobility. 1908.13			
1911.13Action AW-2.1A:	DDOT,	Ongoing	Y
Southwest Waterfront Development Plan			
Implement the 2003 Southwest Waterfront			
Development Plan. 1911.13			
1911.14Action AW-2.1.B:	DDOT,	Long-Term	Y
Long-Term Improvements	DMPED,		
Study the feasibility of the long-term improvements	WMATA,		
identified in the Southwest Waterfront Plan, such as	OP, NPS,		
a Hains Point Canal (in East Potomac Park), relocation of			
cruise lines and their infrastructure, a new Yellow Line			
Metro station at the waterfront, and construction of a			
pedestrian/bicycle bridge across the Channel near the			
Case Bridge. 1911.14	NGDG DDG		**
1912.14Action AW-2.2.A:	NCPC,DDO	Ongoing	Y
Coordination with Federal Agencies	Т		
Continue to coordinate with the National Capital Planning			
Commission, the National Park Service, and other federal			
agencies on implementing and refining the South Capitol			
Street Corridor project. 1912.14			
1912.15Action AW-2.2.B:			
Ballpark Area Plan Work callshautively with the Anapastic Waterfront			
Work collaboratively with the Anacostia Waterfront			
Corporation in completing detailed area plans for the			
Ballpark entertainment district. <u>Completed-See</u>			
Implementation Element. 1912.15		1	

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
	rigency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
1912.16Action AW-2.2.C:		U	
Buzzard Point Plan			
Work collaboratively with the <u>community</u>			
stakeholders Anacostia Waterfront Corporation in			
developing a detailed area plan for Buzzard Point. The			
Plan should address the future of industrial and utility uses			
in Buzzard Point, identify concepts and standards for new			
development, and address a range of related urban design,			
transportation, infrastructure, environmental, and			
community service issues. The feasibility of access along			
the Fort McNair waterfront also should be			
addressed. <u>Completed-See Implementation</u>			
<u>Element.</u> 1912.16			
1912.17Action AW-2.2.D:	NCPC,	Ongoing	Y
South Capitol Gateway	DDOT		
Create a civic or commemorative feature of national			
significance at the north end of the Frederick Douglass			
Bridge to celebrate this location as a riverfront and city			
gateway. 1912.17	DDOT		37
1912.18Action AW-2.2.E:	DDOT	Ongoing	Y
South Capitol Transportation Improvements			
Continue efforts to improve traffic flows and			
accommodate additional travel modes along South Capitol			
Street, including completion of the South Capitol			
Environmental Impact Statement and the reconstruction of the Frederick Develops Memorial Dridge and related			
the Frederick Douglass Memorial Bridge and related			
access points. 1912.18			
1913.14Action AW-2.3.A: Near Southeast Urban Design Plan Implementation			
Near Southeast Urban Design Plan Implementation Implement the recommendations of the Near Southeast			
Urban Design Framework Plan, including zoning,			
financing, phasing, and infrastructure			
improvements. <u>Completed- See Implementation</u>			
Element. 1913.14			
1913.15Action AW-2.3.B:			
Canal Blocks and Waterfront Park			
Create the Canal Blocks Park on the three blocks between			
M Street and I Street that once contained the historic			
Washington Canal. Create a waterfront park of at least			
five acres along the shoreline at the Southeast Federal			
Center. These two parks should be designed as attractions			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
and amenities for Near Southeast residents, employees,			
and visitors. They should be linked to each other and to			
Garfield Park and the Virginia Avenue playground by			
trails and greenways, and connected to other waterfront			
open spaces by the proposed Anacostia Riverwalk and			
Trail system. <u>Completed- See Implementation</u>			
Element.1913.15			
1913.16Action AW-2.3.C:	OP	Ongoing	Ν
Zoning Incentives			
Continue <u>to</u> develop and apply zoning			
incentives incentivize to promote residential uses			
within the near Southeast areas, such as the Capitol			
Gateway, the former			
Southeast Federal Center, and Downtown zones			
within the Lower Anacostia/Near Southeast			
planning area; expand and intensify zoning incentives			
<u>that promote affordable housing in these</u> <u>areas.</u> Overlay District . Zoning changes should not			
diminish established provisions for transfer of			
development rights into the Capitol South area. 1913.16			
1913.17Action AW-2.3.D:			
Cushing Place			
Consider Cushing Place to be an "alley" rather than a			
"street" for the purpose of regulating future driveway			
locations, thereby ensuring that future development may			
be designed to minimize disruption of the street			
environment with curb cuts, and to maximize access to			
sunlight. 1913.17. Completed-See Implementation			
Element.			
NEW Action AW 2.3-E	OP	Long-Term	Y
Boathouse Row Recreational Uses		6	
Ensure that zoning and land use guidance are put into			
place to facilitate the use of Boathouse Row as a			
recreational and community resource. Recreational			
improvements also should include equipment or design			
features that are appropriate for persons of all ages			
and physical abilities.			
NEW Action AW 2.3.F: Lower 8th Street SE	OP	Short-Term	Ν
Revitalization			
Amend the Future Land Use Map to allow for greater			
height and density on specific sites on Lower 8 th Street			

Action	Responsible	Time Frame	Capital
	Agency(ies)	On-going	Funds
		Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	
SE. Update the NC-6 zoning designation to reflect the			
allowance of increasing heights and density through			
the PUD process. Through the PUD process, incentives			
and benefits should include the retention of existing			
businesses and additional affordable housing beyond			
existing requirements where feasible.	DIGED		**
1914.15Action AW-2.4.A:	DMPED,	Mid Term	Y
Poplar Point Planning	OP, DPR		
<u>Complete a small area plan for Poplar Point to define</u>			
the site design, circulation, infrastructure, land use			
program, park and urban design to guide future			
development and to facilitate the land transfer from			
the federal government to the District. Development			
and proposed projects shall be guidedby the Poplar Point			
Small Area Plan, and by large tract review and planned			
unit development processes. (b) However, as set forth in the Sense of			
the Council in Support of the Howard Road Private			
Development Zone Emergency Resolution of 2010, effective May 4, 2010 (Res. 18-472; 57 DCR 4140),			
because of the importance of benefits from development			
in the Howard Road Private Development Zone (HRPDZ)			
to the community and the city as a whole, high density			
commercial and residential mixed use shall be considered			
as a matter of right only on a provisional basis should a			
large federal tenant select the HRPDZ site. Projects			
anchored by large federal tenants that are required to be			
submitted under large tract review or as planned unit			
developments can be reviewed and go forward on an			
expedited basis, notwithstanding whether or not a small			
area plan has been completed. This subsection shall expire			
upon Council approval of a Poplar Point Small Area Plan			
submitted by the Mayor. 1914.15			
1914.16Action AW-2.4.B:			
Poplar Point Long-Range Transportation			
Improvements			
As recommended by the 2003 Target Area Plan, assess			
the feasibility of long-term modifications to the regional			
highway system on the perimeter of Poplar Point. These			
include depressing I-295 to facilitate crossings from			
Historic Anacostia to the waterfront, improving the	l		l

Action	Responsible Agency(ies)	Time Frame On-going	Capital Funds
		Short-Term Mid-Term	Needed (Y/N)
connection between Suitland Parkway and South Capitol		Long-Term	
Street, and building a tunnel between I-295 and I-395.			
1914.16 Completed-See Implementation Element.			
NEW Action AW:—2.5.A	DCHA,	Long-Term	Y
Greenleaf Planned Unit Development	DMPED, OP	Long-Term	1
Support the redevelopment of DC Housing Authority-	DIVITED, OI		
controlled Greenleaf public housing parcels consistent			
with the increased density of Future Land Use Map			
designations as outlined in the Southwest			
Neighborhood Plan if development is achieved through			
a Planned Unit Development which meets the			
following criteria:			
a. conforms to the design guidelines for each			
parcel as outlined in the Small Area Plan;			
b. provides replacement housing for all the			
existing affordable units within the project or			
the immediate Southwest Neighborhood			
c. encourages a mixed-income community			
through the inclusion of market rate units and			
to the extent practicable, workforce housing;			
d. and achieves a significant level of green			
design in terms of both site and building design			
to contribute to healthy living and improved			
environmental performance			
NEW Action AW- 2.5.B	DPR, OP,	Long-Term	Y
Lansburgh Park	DOESS		
Redesign Lansburgh Park to become a safer, more			
accessible "central park" for the Southwest			
community. Create a signature design and beautiful			
park space that serves as a centerpiece for			
redevelopment of surrounding properties like the			
Greenleaf complex and the Southwest government			
cluster. Any future design also should enhance			
community resilience by helping to address and			
<u>manage flooding issues</u> .			
NEW Action AW-2.5.C	DGS	Short-Term	Ν
Storage Facility at Jefferson Middle School Academy			
Complete a feasibility study to determine the need for			
the existing storage facility located adjacent to the			
Jefferson Middle School Academy. Study the option of			
removing the storage facility to expand the recreation			

Action space or repurposing the building to better serve the	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
community.			
NEW Action AW- 2.6.A	DDOT,	Long-Term	Y
Buzzard Point Transportation/Riverwalk Connections	DOEE	6	
Implement a well-connected street grid for all			
transportation modes that supports future transit			
expansion and comfortable walking and biking.			
Reconnect streets where possible and redesign Second			
<u>Street as the inland</u> extension of the Anacostia			
Riverwalk. Complete new sections of the Anacostia			
Riverwalk as each new development in Buzzard Point			
is constructed, extending a 75-foot waterfront			
esplanade. Use aquatic vegetation along the shoreline			
as part of the Riverwalk design to mitigate flooding,			
soften the river's edge, and clean the water. Initiate a			
workshop with Ft. McNair to explore extending the			
Anacostia around the point.			
MID CITY ELEMENT			
Action MC-1.1.A: Rezoning Of Row House Blocks Selectively rezone well-established residential areas where the current zoning allows densities that are well beyond the existing development pattern. The emphasis should be on row house neighborhoods that are presently zoned R-5-B or higher, which include the areas between 14th and 16th Streets NW, parts of Adams Morgan, areas between S and U Streets NW, and sections of Florida Avenue, Calvert Street, and 16th Street. <u>Completed – See</u> <u>Implementation Table</u> 2008.11			
Action MC-1.1.B: Overconcentration of Liquor-Licensed			
Establishments			
Identify the potential for regulatory controls to address the			
problem of excessive concentrations of liquor-licensed			
establishments within the neighborhood commercial			
districts, particularly on 18th Street and Columbia Road.			
Obsolete – See Implementation Table 2008.12	DDOT	Mid Tarrie	V
Action MC-1.1.C: Transit <u>Multi-Modal</u> Improvements	DDOT, WMATA	Mid-Term	Y
Support the development of a fully integrated bus,			
streetcar, subwaytransit, bicycle, and pedestrian system			
within the Planning Area by moving forward with plans			
for expanded service on the Metrorail Green Line,			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>high capacity</u> transit on Georgia Avenue <u>and dedicated</u> rush hour bus lanes along 16 th Street. 2008.13			
Action MC-1.1.D: Off-Street Parking Support the development management of off-street parking facilitiesparking capacity in the Columbia Heights, Adams Morgan, and U Street Mid-City commercial districts, and including the implementation of parking management programs that maximize the use of existing parking resources (such as the DC USA garage and Reeves Center garage), minimize traffic associated with "circling" for spaces, and reduce conflicts among users. 2008.14	f DDOT	Mid-Term	N
NEAR NORTHWEST			
 2108.16 Action NNW-1.1.A: Retail Strategies for Foggy Bottom and Shaw Complete market studies of West End/Foggy Bottom and the area between New Jersey Avenue and North Capitol Street to assess unmet retail market demand, evaluate strategies for retaining local retailers, identify potential locations for new neighborhood serving retail, and develop strategies for attracting the appropriate mix of retail to each area. 2108.16 (Complete – market caught up with unmet demand in both areas: Walmart and Union Station in one area and development on 23rd street in Foggy Bottom) 		Mid-term	N
2108.17Action NNW-1.1.B: Alcoholic Beverage Control Laws Managing and Balancing Entertainment DistrictsAnalyze the patterns of alcohol beverage control (ABC) licensed establishments in the Near Northwest area, and the regulations and procedures that guide the siting and operation of these establishments. Identify possible changes to improve enforcement of ABC regulations and to reduce the problems associated with high concentrations of bars and night clubs in the area's commercial districts. The Alcoholic Beverage	ABRA, DCRA	Mid-term	N

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	Regulation Administration, in conjunction with the Mayor's Office of Nightlife and Culture, should work together with local stakeholders to create retail, restaurant and entertainment districts that have a balanced mix of uses and services that cater to both local residents and the larger city and that do not have overconcentration of bars and night clubs. 2108.17			
2108.18	Action NNW-1.1.C: Expanding Mass Transit Alleviate parking and traffic congestion by improving multimodal operations and by providing mass transit enhancements on K Street including in neighborhoods by providing a dedicated transit-way, as well as bus lanes on 14 th and 16th Streets. lane for mass transit on K Street. The feasibility of expanding service on the	WMATA, DDOT	Mid-term	Y
2109.11	DC Circulator bus to connect Mount Vernon Square to Foggy Bottom, West End, and Georgetown also should be explored.2108.18 Action NNW-1.2.A: Streetscape Plans	DDOT, OP	Long-term	Y
	Design and implement streetscape plans for: Connecticut Avenue between Dupont Circle and the Taft Bridge; P Street between Dupont Circle and Rock Creek Park; M Street between Connecticut Avenue and Georgetown; 17th Street between Massachusetts Avenue and New Hampshire Avenue; 14th Street between Thomas Circle and U Street; and 7th Street and 9th Streets between Mount Vernon Square and U Street. 2109.11(Complete)			
2109.12	Action NNW-1.2.B: Recreational Facilities	DPR	Long-term	Y

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	Develop additional recreational centers within the Planning Area, with a priority			
	on the Logan Circle and Foggy Bottom-			
	West End areas. The 2006 Parks and			
	Recreation Master Plan identified these			
	areas as being the parts of Near Northwest			
	that are most deficient in recreational			
	centers. 2109.12 (Completed – See			
NIEW	Implementation Table.)		T t	Y
NEW	<u>Action NNW: Add new capacity to</u> recreational infrastructure in Near	DPR, DCPL, DGS	Long-term	Y
	Northwest	DGS		
The Parks	and Recreation Master Plan has identified			
	orthwest Area as deficient, particularly in			
	est stretch through Shaw, Logan Circle,			
	rcle and Foggy Bottom. Develop additional			
	centers or additional recreation space at			
	cilities. Also work with the DC Parks and			
	Department, the DC Public Schools, the			
Departmen	t of General Services and existing private			
schools to a	<u>make sure that the use of existing</u>			
	al facilities in and outside schools are open			
	ic after hours and that permitting for the			
	lic facilities is easy and streamlined.			
2109.13	Action NNW-1.2.C: Historic <u>Resource</u>	SHPO	Short-term	Ν
	<u>Recognition</u> Surveys			
	Document places of potential historic			
	significance Conduct additional historic			
	surveys within the Near Northwest, and			
	consider additional areas for historic			
	district designation, specifically in areas			
	east of 7th Street NW. 2109.13			
2111.13	Action NNW-2.1.A: Historic Resources	SHPO, NPS	Mid-term	Ν
	Establish an historic district in Shaw East			
	Survey Area. Coordinate with the National			
	Park Service to ensure that detailed plans			
	for the Carter G. Woodson House are		1	

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	consistent with goals for the neighborhood. 2111.13 Action Completed			
2111.14	Action NNW-2.1.B: Retention of Non- Conforming Retail	OP, OZ	Short-term	N
	Investigate zoning tools to retain Shaw's non-conforming retail corner stores and other existing retail uses within residential areas. 2111.14 <u>Completed – See</u> Implementation Table.			
2111.15	Action NNW-2.1.C: Convention Center Spin-off Development	DMPED, OP	Ongoing	N
	Leverage the presence of the Washington Convention Center to achieve compatible spin-off development on adjacent blocks, including a new Convention Center hotel at 9th and Massachusetts Avenue, leased street front space within the Convention Center for retail use, and upgrading facades along 7th and 9th Streets to attract retail tenants. Provide safe, well-marked, street- level pedestrian connections between the Convention Center and these areas. 2111.15 <u>Completed – See</u> <u>Implementation Table.</u>			
2111.16	Action NNW-2.1.D: New <u>and Affordable</u> Housing <u>Provide incentives for</u> <u>Support the</u>	DMPED, OP	Short-term	N
	<u>development of</u> mixed-income housing above retail space on 7th and 9th streets, and encourage development of multi- family apartments and condominiums on parcels that are vacant or that contain buildings identified as non-contributing to the Shaw Historic District on 11th Street.			
<u>NEW</u>	Action: Redevelopment of "Parcel 42" <u>The long vacant lots known as "Parcel</u> 42" at the intersection of Rhode Island	ZC, OZ, DMPED, OP	Short-term	N

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	Avenue, 7th Street NW and R Street NW represent a great opportunity to add new affordable housing units in Shaw neighborhood. The District and the Zoning Commission should support redevelopment of the vacant lots at Square 442, Lots 106 and 803 with a mixed-use project of up to 110 feet in building height to include ground floor retail uses with both destination and neighborhood-serving retail; a residential component that maximizes affordability beyond the requirements of the Inclusionary Zoning program; and publicly-accessible open space on Lot 803 as per public input shared during the redevelopment of the site. 2111.16			
2111.17	Action NNW-2.1.E: Retail Rezoning Rezone the following parts of the Shaw/Convention Center area to require ground floor retail in new development or in major rehabilitation projects:	OP, ZC, OZ	Short-term	N
a.	7th Street between Mount Vernon Square and M Street, and between O Street and Rhode Island Avenue;			
b.	9th Street between Mount Vernon Square and N Street, and between M and O Streets;			
c.	O Street between 7th and 9th Streets; and			
d.	11th Street between M and O Streets. 2111.17 <u>Completed – See</u> <u>Implementation Table.</u>			
2111.18	Action NNW-2.1.F: O Street Market and Environs	OP, DMPED	On-going	N

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	Support development of the O Street market site as a mixed use project that becomes the focal point for the 7th and 9th Street retail corridors. Encourage NCRC the property owners to develop their properties on adjacent sites along O and P Streets with mixed use projects containing ground floor retail and upper story housing. 2111.18 Completed – See Implementation Table.			
2111.19	Action NNW-2.1.G: Watha Daniel Library Rebuild the Watha T. Daniel/Shaw Neighborhood Library as a state of the art library that provides a community gathering place and attractive civic space as a well a source of books, media, and information. Realize the full potential of the site to address multiple community needs, including housing and local-serving retail use. 2111.19 <u>Completed – See</u> Implementation Table.	DCPL	Short-term	Y
2111.20	Action NNW-2.1.H: Shaw Area Traffic Study Study 6th, 7th, 9th, and 11th Streets to determine current levels of traffic and the necessary number of travel lanes, and make recommendations to improve the use of the public right-of-way along these streets. 2111.20 <u>Completed – See</u> <u>Implementation Table.</u>	DDOT	Mid-term	N
2111.21	Action NNW-2.1.I: Street Hierarchy and Public Realm Undertake the following actions to improve the public realm in the Shaw/ Convention Center area:	OP, DDOT	Mid-term	n

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
a.	Develop, maintain, and enforce standards for residential and commercial streets that address sidewalks, tree boxes, and public rights-of-way;			
b.	Improve the appearance of gateway intersections at New Jersey and Rhode Island Avenues, New Jersey and New York Avenues, Mount Vernon Square, and 11th and Massachusetts Avenue; and			
с.	Explore the designation of P Street NW as a "greenway" and identify opportunities for connecting open spaces along the street. 2111.21			
2111.22	Action NNW-2.1.J: Expiring Section 8 Contracts	DMPED, HFA, DCH	On-going	n
	Implement the DC Housing Preservation Strike Force recommendations for Develop a strategy to renew <u>all affordable</u> housing the expiring project-based Section 8 contracts within the Shaw area, <u>and</u> beyond, recognizing the vulnerability of these units to conversion to market rate housing. Consider the redevelopment of these sites with mixed income projects that include, <u>at a minimum</u> , an equivalent number of affordable units, and additional market rate units, <u>and measures to avoid</u> <u>displacement of on-site residents</u> . 2111.22			
2111.23	Action NNW-2.1.K: Bundy School Redevelopment	OP, DMPED	Short-Term	Ν
	Explore re-zoning and public-private partnerships to facilitate redevelopment of the old Bundy School and adjacent surface parking lot. Construction of mixed income housing and recreational uses should be			

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	pursued on the site. 2111.23 <u>Completed –</u>			
0111.04	See Implementation Table.	DIOED) Y
2111.24	Action NNW-2.1.L: former Shaw Junior	DMPED,	Mid-Term	Ν
	High <u>School</u> site Feasibility Study Conduct a feasibility study for	OP, DCPS, DPR		
	Study: Conduct a feasibility study for	DPR		
	redeveloping <u>Complete redevelopment</u> of the former Shaw Junior High			
	School site for the renovated Benjamin			
	Banneker Academic High School in			
	alignment with DCPS strategic planning			
	and capital funding availability.			
	Continue to conduct engagement and			
	analysis to identify any addition facility			
	needs and program on the on the DCPS			
	and DPR portions of the site. and			
	Recreation Center through a public-private			
	partnership that includes a reconstructed			
	school and recreation center, new mixed			
	income housing, upgraded green space to			
	replace the one-acre concrete plaza, and			
	restoration of the L'Enfant street right-of-			
	way along 10th and Q Streets. Seaton			
	School should be included within the study			
	area. 2111.24			
NEW	Action NNW – X.X.X: Mid City East	OP	Long-term	Ν
	<u>Small Area Plan</u>			
	Implement recommendations provided			
NIEWY	in the Mid City East Small Area Plan.	DDOT	T	V
NEW	Action NNW – X.X.X: Mid City East	DDOT	Long-term	Y
	<u>Livability Study</u> <u>Implement recommendations provided</u>			
	in the Mid City East Livability Study.			
2112.6	Actions NNW-2.2.A: 17th Street Design	DDOT, OP,	Mid-Term	Y
2112.0	Plan	DDO1, OI, DMPED	Wild-Term	1
	Revise and implement the 17th Street NW			
	Design Plan. The Plan calls for streetscape			
	improvements to the entire right-of-way on			
	both sides of the street between P and S			
	Streets and the adjoining, contiguous			
	commercial areas of R, Corcoran, Q,			

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	Church, and P Streets, NW. The plan was prepared several years ago and should be updated before it is implemented. 2112.6 <u>Completed – See Implementation Table.</u>			
2112.7	Action NNW-2.2.B: P Street Improvements Implement the recommendations of the P Street streetscape study, which calls for improvements to sidewalks, planting strips, vacant sites, and off-street parking. 2112.7	DDOT	Mid-Term	Y
2112.8	<u>Completed – See Implementation Table.</u> Action NNW-2.2.C: Dupont Circle <u>Overlay</u> <u>Zoning</u> Expansion Consider expansion of the Dupont Circle	OP, ZC, OZ	Mid-term	N
	overlay zoning to include the east side of the 18th Street commercial area (between S and U Streets) and the south side of U Street between 14th 15 th and 18th Street. 2112.8			
<u>NEW</u> Procure f	Action NNW: "Cap Park" project anding and Complete construction study of the "cap park" deck project over the north Connecticut Avenue underpass between Dupont Circle and Q Street NW. The new park should be designed as a new neighborhood gathering point with green features and public art, so it may support programming and host events like the weekly farmers market.	DDOT	Mid-term	Y
<u>NEW</u>	Policy NNW: LGBTQ Cultural Hub Celebrate existing and new LGBTQ arts and cultural experiences as well as LGBTQ history within Dupont Circle through the sustained and active programming of park and community areas in the neighborhood. Leverage opportunities presented by Dupont Circle and the Dupont Underground and the future "Cap Park".	DCCAH	Mid-term	N

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>NEW</u>	Action NNW: Dupont Underground In line with the DC Cultural Plan premise that "all infrastructure is a stage," continue supporting the use of the long vacant underground trolley infrastructure under Dupont Circle for arts and community development activities like the community-led Dupont Underground space.	DMPED, DCCAH, OP	Ongoing	N
NEW	Action NNW: Streetscape improvements along Connecticut Avenue and Massachusetts Avenue Create new streetscapes along Connecticut Avenue and Massachusetts Avenue NW that maximize green space and outdoor seating where possible.	DDOT	Short-term	Y
NEW	NEW Action NNW: New Community Center and Children's Library at Stead Park: Create a new, expanded community center at Stead Park to include a children's library. Complete a DCPL Facilities Master Plan to help inform library service needs across the District and to plan and prioritize future services, including those of neighborhoods surrounding Stead Park. In the interim, explore opportunities for DCPL to provide outreach services for those who may have barriers accessing library services at neighborhood library locations.	DCPL	Short-term	Y
<u>NEW</u>	Improve neighborhood bike lane infrastructure Study the possibility of creating additional protected bike lanes in Dupont Circle, including on 17th Street, 18 th Street, and Massachusetts Avenue NW	DDOT	Short-term	Y
2113.9	Action NNW-2.3.A: Urban Design Study	OP	Mid-term	Ν

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
improve pub tree planting stops, public uniquely iden	n urban design study and pursue funding to lic space along 14th Street, including signage, and landscaping, special treatment of bus art, lighting, and street furniture that ntifies the thoroughfare as an arts district. mpleted – See Implementation Table			
2113.10	Action NNW-2.3.B: 14th Street Parking Study Complete a parking study for the 14th Street corridor and adjacent side streets assessing options for meeting the parking needs of local theaters, churches, restaurants, businesses, and residents. Proposals for shared parking and restriping spaces (from parallel to diagonal) should be explored as part of this study. Any parking changes should ensure that additional parking spaces are managed efficiently, that pedestrian and bicycle safety and movement are ensured. 2113.10 Completed – See Implementation Table.	DDOT	Mid-term	N
2114.6	Action NNW-2.4.A: Waterfront Park Improvements Complete the waterfront park and promenade west of Washington Harbour, including an extension of the bicycle and pedestrian path and parkway from the Thompson Boat House to the Kennedy Center. 2114.6 9 <u>Completed – See</u> <u>Implementation Table.</u>	NPS, DPR, DDOT	On-going	Y
NEW	Action NNW-2.4.B: West Heating Plant Support redevelopment of the West Heating Plant to include residential uses and a publicly-accessible park with pedestrian and bicycle connections to Rock Creek Park and the Chesapeake & Ohio Canal National Historical Park. The connectivity should foster travel from those parks and trails to	ZC, OZ, OP	Short-term	N

Action		Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
	<u>Georgetown and points south. Work</u> with NPS to widen the bike/pedestrian path beside the Rock Creek Parkway to protect the safety of its many users.			
2115.11	Action NNW-2.5.A: Foggy Bottom/West End Transportation Improvements	DDOT, OP, DMPED	On-going	N
	Conduct studies and implement appropriate changes to improve access and circulation between, through, and around the Foggy Bottom and West End neighborhoods, respecting the L'Enfant Plan street grid, protecting Juarez Circle and other parklands as open space, and better incorporating the transportation needs of various institutions and uses into the fabric of surrounding neighborhoods. 2115.11			
2115.12	Action NNW-2.5.B: Washington Circle Design and implement pedestrian access improvements to the Washington Circle open space <u>such as removing fences and</u> <u>architectural barriers to the lawns</u> . 2115.12	DDOT, OP	Mid-Term	Y
2115.13	Action NNW-2.5.C: Zoning/Comp Plan Conflicts on Open Space Apply the proposed "Open Space" zoning designation (see Action PROS-1.3.A) to the publicly owned properties north and south of K Street between 29th Street and Rock Creek Park. Obsolete – See Implementation Table. 2115.13	OP, OZ, DPR	Short-Term	N
2115.14	Action NNW-2.5.D: Metro Station Access Support the development of an additional entry portal to the Foggy Bottom Metro station. 2115.14	OP, WMATA, DDOT	Long-Term	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
RCE-1.1 GUIDING GROWTH AND NEIGHBORHOOD CONSERVATION			
Action RCE-1.1.A: Small Area Plan Priorities	OP	Short-Term	Ν
Prepare Small Area Plans for the following areas in Rock Creek East:			
• Upper Georgia Avenue NW (between Decatur Street and Eastern Avenue) including the Brightwood neighborhood			
Kennedy Street NW			
Spring Road Public Facility Campus. <u>Complete</u>			
Action RCE-1.1.B: Façade Improvements	DMPED, OP	Mid-Term	Ν
Implement urban design and façade improvements in the established commercial districts along Georgia Avenue, Kennedy Street, and 14th Street <u>to enhance community</u> <u>identity</u> . These improvements should be based on standards that can be enforced through city codes such as zoning and building regulations. 2208.15			
Action RCE-1.1.C: Industrial Zone Buffers	OP	Long-Term	Ν
Develop a design plan to implement buffering techniques that protect residential areas from adjacent industrial sites, especially along Blair Road and Chillum Place. <u>Complete</u>			
Action RCE-1.1.D: Improving Traffic Flow	DDOT	On-going	Y
Improve traffic flow and safety through improved lighting, signage, pavement markings, traffic islands, truck route signs, and other transportation system management measures for Georgia Avenue, North Capitol Street, Missouri Avenue, the 4th/Blair intersection, and New Hampshire Avenue.			
RCE-1.2 CONSERVING AND ENHANCING COMMUNITY RESOURCES			
Action RCE-1.2-A Rock Creek Park and Fort Circle Parks Coordination	OPRDPR, NPS	Mid-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
In collaboration with the National Park Service, explore		6	
the feasibility of developing additional community-			
serving recreational facilities at Rock Creek Park and			
within the Fort Circle Parks to increase recreational			
options, public safety and community stewardship of			
these assets. All facilities should be consistent with the			
General Management Plans for these park areas.			
Action RCE-1.2.B: Historic <u>Resource Recognition</u>	OP-HPO	On-going	Ν
Surveys			
Continue to conduct historic surveys in Document places			
of potential historic significance in the Rock Creek East			
Planning Area, with a priority on the Petworth,			
Brightwood, Crestwood, Crestwood North, 16th Street			
Heights, Shepherd Park, North Portal Estates, and			
Colonial Village areas. Identify appropriate			
preservation efforts for these places, using community			
recommendations and the Ward 4 Heritage Guide			
prepared by the DC Historic Preservation Office as			
part of the process. Consider expanding the Takoma			
Historic District to include appropriate structures and			
places. Consider the creation of additional historic			
districts or conservation areas along the Upper 16th Street			
corridor to recognize its Identify significant historic			
anchors and architectural resources along the Upper 16th			
Street corridor and evaluate properties meriting			
recognition through historic designation. Use other			
existing programs and mechanisms as needed to			
preserve and enhance neighborhood character.			
Action RCE-1.2.C: Shepherd Park Recreation Center	DPR	Mid-Term	Ν
Determine the feasibility of developing a new recreation			
center in the that considers the needs of Shepherd Park,			
as well as the Walter Reed site and Colonial Village			
area. The 2006 Parks and Recreation Master Plan			
identified this area as needing additional recreation			
<u>center space such a facility</u> .			
Action RCE: Gateway Thoroughfares	OP, DDOT	On-going	Y
Enhance the defining characteristics of Georgia			

Action	Responsible	Time Frame	Capital
Action	Agency(ies)	On-going	Funds
	Agency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1)
gateway thoroughfares through Rock Creek East			
connecting with Maryland. The thoroughfares' origins			
and purpose should define how public space and			
buildings along them enhance views toward important			
<u>civic monuments and distant landmarks, create</u>			
neighborhood-defining places, and complete			
Washington DC's park and open space system.			
RCE-2.1 TAKOMA CENTRAL DISTRICT			
	OP,	Mid-Term	N
Action RCE-2.1.A: Traffic Congestion and Parking	WMATA	Mild-Term	IN
Mitigate intersection and corridor conception on Plair			
Mitigate intersection and corridor congestion on Blair			
Road and Carroll Street. Improve parking for local businesses by encouraging better management of existing			
parking, including shared parking arrangements with WMATA and other landowners in locations that can			
better support the commercial district.	0.0		N
Action RCE-2.1.B: Pedestrian Safety and Connections	OP, WMATA	Mid-Term	Ν
Improve pedestrian safety in the Takoma Central District			
with a coordinated program of physical improvements,			
including new western entrances to the Metro station that			
better connect communities east and west of the tracks.			
Action RCE-2.1.C: Takoma Metro Station	OP, DDOT,	Immediate	Υ
Redevelopment	DCRA, DPW		
Enforce the Takoma Central District Plan redevelopment			
guidelines for the Metro station and implement the			
recommendations of the Takoma Transportation Study.			
Action RCE-2.1.D: Takoma Central District Village	DPR, OP,	Long-Term	Y
Green	WMATA	C C	
Create a village green as the Central District's signature			
open space feature.			
RCE-2.2 GEORGIA AVENUE/PETWORTH METRO			
STATION AREA			
Action RCE-2.2.A: Site Acquisition	DMPED	On-going	Y
1			
Enforce the higher tax rates applicable to vacant			
properties, and especially to vacant and blighted			
properties, to encourage their being put into			
productive use. Continue acquisition of underused or			
productive user continue acquisition of underased of	L		

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
vacant land to facilitate public-private infill development that catalyzes the revitalization of Georgia Avenue and reinforces its role as the central business district of Petworth.			
<i>RCE-2.2.B: Petworth Co-Location Opportunities</i> Explore opportunities to co-locate new and improved public facilities along Spring Road and on <u>at</u> the Petworth Library/Roosevelt Senior High School/ MacFarland <u>Middle School campus</u> . Consider other uses in the co- location development programs, such as a health care center, housing and senior living.	DCPL, DCPS	Short-Term	N
<i>RCE-2.2.C: Petworth Overlay Zone</i> Consider an overlay zone for Georgia Avenue in Petworth that would restrict new uses deemed undesirable along the corridor, such as used automobile lots and automobile repair shops, and that would provide existing businesses with an allowance for additional floor area ratio to help them expand. <u>Completed</u>	OP, OZ, ZC	Mid-Term	N
RCE-2.2.D: Georgia and New Hampshire AvenueIntersectionEnhance pedestrian safety, aesthetics and streetscapequality at the intersection of Georgia Avenue and NewHampshire Avenue, adjacent to Metro. This intersection isthe hub of Petworth and requires crosswalk improvementsand other changes to create a more desirable shoppingdistrict and favorable climate for new investment. Theneed for such improvements at the Georgia and KansasAvenue intersection also should be assessed. Completed	DDOT, OP	Long-Term	Y
RCE-2.2.E: Financial Incentives Consider financial and management incentives to assist existing businesses and new investors along Georgia Avenue, including a Tax Increment Financing District, a retail and leasing management strategy, and changes to the Façade Improvement Program. Obsolete RCE-2.3 UPPER GEORGIA AVENUE NW/WALTER REED	DMPED	Mid-Term	N
Action RCE-2.3.A: Upper Georgia Avenue Area Plan	OP	Immediate	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Develop a small area plan and implementation strategy focused on the properties fronting on Georgia Avenue between Decatur Street and Eastern Avenue. The small area plan should identify the commercial nodes along the corridor, develop strategies for encouraging housing in areas in between these nodes, and provide guidance on the appropriate mix of land uses and measures to avoid the over-concentration of undesirable uses. Completed			
Action RCE-2.3.B: Land Acquisition on Upper Georgia	DMPED	Mid-Term	Ν
Avenue Acquire vacant and/or underutilized private land along Upper Georgia Avenue which can be leveraged to support private revitalization and reinvestment. The production of mixed income housing should be a top priority where land is acquired. Obsolete			
Action RCE-2.3.C: Walter Reed Small Area Planning	OP,	Short-Term	Ν
and Zoning	DMPED, OZ, ZC		
As the Walter Reed property progresses through the BRAC process, the District and an implementation LRA should take a proactive approach to connect the site with the community, accelerate the timeline for reuse, and mitigate potential development risks. Steps to achieve this goal include:			
(a) Undertaking a small area planning process to designations and zoning;			
(b) Working with the Army to establish interim uses and activity on the site;			
(c) Actively marketing the site to potential tenants and developers;			
(d) Identifying an appropriate public-private financing plan that includes a mix of local and federal incentives and grants; and			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Establishing appropriate standards for environmental			
remediation and site-wide sustainability. Completed			
Action RCE: Retail Strategies for Upper Georgia	<u>OP,</u>	On-going	<u>N</u>
Avenue	DMPED		
<u>Complete market studies of Upper Georgia Avenue to</u> <u>assess unmet retail market demand, evaluate strategies</u> <u>for retaining local retailers, identify potential locations</u> <u>for new neighborhood serving retail, and develop</u> <u>strategies for attracting and retaining the appropriate</u> <u>mix of retail in each area.</u>			
RCE-2.4 KENNEDY STREET NW			
Action RCE-2.4.A: Kennedy Street Strategic Development Plan	OP	Mid-Term	N
Develop a small area plan and implementation strategy focused on vacant and underutilized commercial properties along Kennedy Street. The Plan should identify the potential for new and expanded residential, commercial and mixed use development, and should include actions to make the area a more attractive place for local residents to shop. <u>Completed</u>			
Action RCE-2.4.B: Main Street Designation	DMPED	Mid-Term	Ν
Consider the designation of Kennedy Street as a DC Main Street, thereby creating a vehicle for business improvement and technical assistance. <u>Completed</u> RCE-2.5 ARMED FORCES RETIREMENT HOME/ IRVING STREET WASHINGTON HOSPITAL COMPLEX CAMPUS			
Action RCE-2.5.A: AFRH Master Plan Coordination	OP, NCPC	On-going	N
Coordinate with the AFRH, NCPC, and General Services Administration to review <u>amend</u> the AFRH Master Plan <u>with the goal of integrating new private use</u> <u>development into adjacent neighborhoods and city</u> <u>systems, with a focus on servicing infrastructure,</u> <u>transportation connectivity and capacity, social</u> <u>services, employment opportunities, and new</u> <u>amenities.</u> attention to desired land uses, zoning, building height, intensity of proposed development, circulation,			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
open space, infrastructure, and public services. Site plan review must be carefully coordinated to address potential impacts in compliance with new land use and zoning designations for any private use redevelopment in the			
creation of a successful new neighborhood.			
RCE-2.5.B: Irving Street Hospital Campus Strategic North Capitol Crossroads Planning	OP, <u>DDOT,</u> OZ, <u>NCPC</u>	On-going	N
Coordinate with hospital operators on the Irving Street Washington Hospital Complex, campus AFRH, The Catholic University of America, adjacent neighborhoods, and other institutional, federal, and community stakeholders to ensure that necessary facility expansions and large site redevelopments contribute to a coordinated plan that leverages the opportunity to improve multi-modal mobility, open up publicly accessible green space, convert historic assets into new amenities, and provide new housing options to meet DC's growing demand. are well planned and mitigate potential adverse impacts on surrounding areas. Review existing hospital facility strategic plans to determine appropriate land uses and determine if zoning changes are			
needed. RCE-2.6 Riggs Road and South Dakota Avenue			
RCE-2.6.A: Housing Opportunities	OP, DHCD	On-going	N
Provide housing opportunities in the Riggs Road and South Dakota Avenue area for a mix of incomes, with an emphasis on seniors and home ownership.			
<u>RCE-2.6.B: Parking Coordination</u> <u>Engage WMATA, DDOT, and neighboring property</u> <u>owners in a discussion regarding innovative parking</u> <u>solutions for Riggs Road and South Dakota Avenue,</u> <u>including parking pilots, shared parking, and other</u> tools.	<u>DDOT,</u> <u>WMATA</u>	<u>On-going</u>	N
<u>RCE-2.6.C: First Place NE</u> <u>Develop First Place, NE as a multi-modal</u> <u>neighborhood-serving corridor with safe and</u> accessible bicycle connections.	<u>DDOT</u>	Long-term	Y

Action	Dosnonsible	Time Frame	Canital
	Responsible Agency(ies)	On-going	Capital Funds
	Agency(les)	Short-Term	Needed
		Mid-Term	(Y/N)
			(1/1)
		Long-Term	X 7
<u>RCE-2.6.D: Parks and Open Space</u>	<u>OP, DPR</u>	<u>On-going</u>	<u>Y</u>
Provide publicly accessible pocket parks, active			
recreation, and/or green space in the Riggs Road and			
South Dakota Avenue area where appropriate in new			
development, with resident input. The sites on the west			
side of South Dakota Avenue should be targeted to			
include innovative green and open space amenities			
within any proposed development concept.			
RCE-2.7 Central 14 th Street			
RCE-2.7.A: Land Use Change	OP, ZC	Immediate	N
Change the Future Land Use Map designation from			
low density commercial to moderate density mixed use			
commercial for the properties currently zoned MU-3			
on 14 th Street and Arkansas Avenue between Webster			
Street and Decatur Street to support mixed-use			
redevelopment of commercial properties.			
RCE-2.7.B: Public Realm	OP, DDOT	On-going	Y
<u>KCL-2.7.D. 1 ubuc Keum</u>		On-going	⊢
Enhance the Central 14 th Street corridor with			
sustainable streetscape amenities, expanded tree			
canopy, interpretive signs at each of the commercial			
nodes reflecting the history and culture of 14th Street,			
NW, and a reconfigured island park at the intersection			
of 14 th Street, Colorado Avenue, and Kennedy Street.			NT.
<u>RCE-2.7.C: Bus Transit</u>	WMATA,	<u>On-going</u>	<u>N</u>
	<u>DDOT</u>		
Enhance WMATA bus service along 14th Street, NW			
to address customer concerns and efficiency in			
scheduling, and determine future improvements to			
transit operations and management as necessary.			
<u>RCE-2.7.D: Parking</u>	OP, DDOT	On-going	N
Consider more efficient curbside management along			
the Central 14 th Street corridor and explore shared			
parking opportunities on underutilized parking lots			
(e.g., the DSK Mariam Church) to increase foot traffic			
and activate sidewalks.			
and activate side mains.			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>RCE-2.8 Former Walter Reed Army Medical Center</u> Site			
<u>RCE-2.8.A: Land Use and Zoning</u>	<u>OP, ZC</u>	Immediate	N
<u>Change the Future Land Use Map and Generalized</u> <u>Policy Map designations and establish zoning for the</u> <u>Walter Reed site pursuant to the "Proposed</u> <u>Comprehensive Plan Land Use Designations" map in</u> the Walter Reed Small Area Plan.			
RCE-2.8.B: Interim Activation	<u>DMPED,</u>	On-going	N
Implement interim uses to activate the former Walter Reed site in advance of major construction and rehabilitation projects.	<u>OP</u>		
<u>RCE-2.8.C: Aspen Street</u>	DDOT	Short-term	Y
Widen Aspen Street along the southern border of the former Walter Reed campus between 16 th Street and <u>Georgia Avenue to accommodate one travel lane, a</u> <u>dedicated 5-foot bike lane in each direction, on street</u> <u>parking, and the addition of sidewalks.</u>			
<u>RCE-2.8.D: Transportation Demand Management</u> Create a Transportation Demand Management (TDM)	<u>DDOT</u>	On-going	N
<u>Plan and implement TDM measures for the former</u> <u>Walter Reed site, with a designated TDM coordinator</u> <u>to monitor the program and determine additional</u> <u>TDM measures on an annual basis.</u>			
ROCK CREEK WEST ELEMENT			
RCE-1.1 GUIDING GROWTH AND NEIGHBORHOOD CONSERVATION			
<u>RCW-1.1.A: Commercial Zoning Assessment</u> Conduct an evaluation of commercial zoning designations throughout the Rock Creek West Planning Area. Consider the creation of additional neighborhood commercial overlay zones at the Van Ness/UDC, Tenleytown, and Friendship Heights Metro stations, and at neighborhood commercial centers and "main streets" throughout the area. Such overlays zones should promote pedestrian-	OP, OZ	Short-Term	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
oriented ensure that new development is pedestrian-			
oriented, achieves neighborhood compatibility, and is be			
responsive to community concerns about building height,			
buffers, and transitions between uses, while promoting			
locally-owned businesses and mixed-use development.			
RCW-1.1.B: Protection of Neighborhood Architecture	OP, OZ	Short-Term	Ν
and Aesthetics			
Consider new tools such as Conservation Districts and			
changes to the Zoning Regulations to reduce the incidence			
of "teardowns" in Rock Creek West's single family and			
row house neighborhoods. While this is a citywide issue			
(see Policy LU-2.1.6 and Action LU-2.1.D), it is a			
particular concern in this part of the city. Completed			
<u>RCW-1.1.C: Joint Planning Agreement with</u>	OP	Short-Term	Ν
Montgomery County			
Develop a joint planning agreement with the Maryland			
National Capital Park and Planning			
Commission/Montgomery County to coordinate the			
mutual review of projects and area plans on both sides of			
the District/ Maryland line. Obsolete			
RCW-1.1.D: Traffic Flow Improvements	DDOT	On-going	Ν
Conduct and implement regularly update transportation			
and livability studies for the area's major corridors to			
identify possible traffic flow and safety improvements.			
These studies should also identify improvements to			
diminish "cut-through" traffic, reduce speeding, and			
ensure promote pedestrian and bicycle safety on smaller			
neighborhood side local streets, especially in residential			
areas adjacent to Wisconsin Avenue, Connecticut Avenue,			
Western Avenue, River Road and Military Road.			
RCW-1.1.E: Transportation Management Association	DDOT	Mid-Term	Ν
Consider creation of a Transportation Management			
Association to provide professional assistance in trip			
reduction strategies for employers and new residential			
development in the Wisconsin and Connecticut Avenue			
corridors, and to develop new programs to reduce parking			
conflicts. Parking changes such as the extension of meter			
hours and residential permit parking restriction hours			
could be considered as part of this effort. Obsolete			
RCW-1.2 CONSERVING AND ENHANCING			
COMMUNITY RESOURCES			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>RCW-1.2.A: Combined Sewer Separation</u> Continue efforts to separate storm sewers and sanitary sewers within the area's stream valleys, with a priority on <u>rehabilitating</u> the combined sewer in Glover Archbold Park (conveying Foundry Branch).	WASA DC Water	On-going	Y
<u>RCW-1.2.B: Recreation Center and Pools</u> Develop a new recreation center and community pool in the eastern part of the Planning Area. An analysis conducted as part of the District's 2006 Parks and Recreation Master Plan determined a shortage of such facilities in the Tenleytown/North Cleveland Park/Forest Hills area and suggested that immediate planning begin to select appropriate sites. <u>Completed</u>	DPR	Long-Term	Y
<u>RCW-1.2.C: Palisades Open Space Protection</u> Protect the historic linear open space that once supported the Palisades/Glen Echo trolley line, with its unique <u>scenic vistas that it provides for public benefit</u> . <u>Consider rehabilitating the trestle bridges to</u> accommodate a walk/bike trail.	DDOT, DPR, OP-HP	Short-Term	N
RCW-1.2.D: Senior Wellness Center Development Develop an additional senior wellness center in the Rock Creek West Planning Area, partnering with existing facilities that serve all ages and community groups to provide decentralized programming, activities, and services to the area's large population of older adults in order to improve the delivery of services to the area's large elderly population.	DPR, <u>DACL</u> DMCFYE	Long-Term	Y
<u>RCW-1.2.E: Tenley-Friendship Library</u> Complete the renovation/reconstruction of the Tenley- Friendship Library as a community gathering space and repository for books and media serving the surrounding community. <u>Completed</u>	DCPL, DMPED	Immediate	Y
<u>RCW-1.2.F: Façade Improvements</u> Encourage urban design and façade improvements in the established commercial districts along Wisconsin Avenue and Connecticut Avenue.	OP, DMPED	Mid-Term	N
<u>RCW-1.2.G: Spring Valley Remediation Program</u> Continue the public health evaluation for the Spring Valley community and take appropriate follow-up actions to remediate any hazards that are identified. This evaluation is being conducted to determine if residents	DOE, DOH	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
who live in the vicinity of the former American University Experiment Station have elevated exposure to arsenic or other contaminants. Completed			
RCW-2.1 CONNECTICUT AVENUE CORRIDOR			
RCW-2.1.A: Improving the UDC Plazas Work with UDC and with local community groups and the Advisory Neighborhood Commission in the "greening" of	UDC, DPR, OP, DDOT	Long-Term	N
public open space on the UDC Campus.RCW-2.1.B: Large Hotel SitesCarefully monitor fFuture proposals for the Omni-Shoreham and Marriott Wardman Park hotels shouldinclude analysis of impacts on adjacent residential andcommercial areas, prepared by property owners. toensure compliance with the Zone regulations and preventadverse effects on the adjacent residential community.Proactively address ongoing issues at the hotels, such astour bus and visitor parking.	OP, OZ, ZC, DDOT	On-going	N
RCW-2.2 WISCONSIN AVENUE CORRIDOR			
<u>RCW-2.2.A: Friendship Heights Task Force</u> Improve inter-jurisdictional cooperation to address transportation issues related to Friendship Heights. Continue the efforts of the Friendship Heights Task Force established in 1998 to review and coordinate land use and transportation decision-making in the Friendship Heights area. Obsolete	OP, DDOT, MNCPPC	On-going	N
RCW-2.2.B: Implement Traffic Signal Improvements From WACTS Implement the recommendations from the 2005 DDOT Wisconsin Avenue Corridor Study regarding traffic light synchronization as well as semiactuating lights at specific intersections along Wisconsin Avenue. Ensure that signal timing changes do not adversely affect neighborhoods by causing long queues of idling cars on side streets. Completed	DDOT	Mid-Term	N
<u>RCW-2.2.C: Zoning and Design Measures</u> Continue to work with the community, the Advisory Neighborhood Commissions, and local property owners to address concerns regarding building density and height, planned unit developments and related density bonuses, and architectural design in the Planning Area. Zoning techniques should be considered to break up the auto-	OP, DMPED, DDOT	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
oriented commercial appearance of much of Wisconsin Avenue and instead create a more pedestrian-oriented street, distinct in function and visual character from adjacent residential areas.			
<u><i>RCW: Livability</i></u> <u>Implement the recommendations in the Rock Creek</u> <u>West II Livability Study completed in 2011, and</u> <u>subsequent livability studies completed.</u>	<u>DDOT</u>	On-going	Y
<u>RCW: Wisconsin Avenue Planning</u> Craft a coordinated vision with the District and community to better understand the realities of change along northern Wisconsin Avenue to inform future development and manage growth on Wisconsin Avenue corridor at the Tenleytown and Friendship Heights Metro station areas. A plan will identify opportunities for urban design, commerce, housing, mobility, culture, public space, and community facilities to preserve a high-standard urban quality of life and advance District policies promoting inclusive prosperity.	<u>OP, DDOT</u>	<u>Short-Term</u>	N
<u>RCW-2.3 VAN NESS COMMERCIAL DISTRICT</u> <u>RCW: Van Ness Streetscape Improvements</u> <u>Improve the streetscape on Connecticut Avenue in Van</u> <u>Ness to support commercial revitalization of ground-</u> <u>floor retail, enhanced public life on the street, and</u> <u>reduce impervious area between building face and</u> curb.	<u>DDOT</u>	<u>Short-Term</u>	Y
UPPER NORTHEAST ELEMENT UNE-1.1 GUIDING GROWTH AND NEIGHBORHOOD CONSERVATION			
Action UNE-1.1.A: Industrial/Residential Buffers Develop additional solutions to buffer residential and industrial areas from one another. One possibility is to consider extending the Langdon Overlay (L-O) zone, which prohibits certain types of industrial uses in immediate proximity to residential uses and which requires screening to protect residential areas. Other approaches to buffering, such as <u>the recommendations in</u> the 2014 Ward 5 Works Industrial Land	OP, OZ	<u>Short-term</u>	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action UNE-1.1.B: Industrial Land Use <u>Transformation</u> Study Implement the applicable recommendations of the 2006 <u>Industrial Land Use Study for Upper Northeast</u> 2014 <u>Ward 5 Works Industrial Land Transformation Study</u> (see the Land Use and Economic Development Elements for a description of this Study).	<u>OP, OZ,</u> <u>DMPED,</u> <u>OPM</u>	<u>Short-term</u>	N
Action UNE-1.1.C: Traffic Safety Improvements Improve traffic safety throughout the Upper Northeast area, particularly along Eastern Avenue, Franklin Street, Monroe Street, Brentwood Road, Bladensburg Road, Rhode Island Avenue, South Dakota Avenue, and New York Avenue.	<u>DDOT</u>	<u>Mid-term</u>	Y
UNE-1.2 CONSERVING AND ENHANCING COMMUNITY RESOURCES			
Action UNE-1.2.A: Parkland Acquisition Address the shortage of parkland in the Planning Area, placing a priority on the areas with the most severe deficiencies. According to the 2006 Parks and Recreation Master Plan, these areas include Edgewood, Ivy City, the Carver/Langston area, and the southwest part of Brookland. 2409.9	<u>DPR, OP</u>	<u>On-going</u>	Y
Action UNE-1.2.B: Hazardous Materials Transport Continue to <u>advocate lobby</u> for <u>safeguards and</u> restrictions on the transport of hazardous cargo through the Upper Northeast Planning Area, particularly on the rail lines which abut the community's residential neighborhoods.	EOM, CC, DOH, DOEE, USDOT	<u>On-going</u>	N
Action UNE-1.2.C: Main Streets/Great Streets Consider the designation of additional commercial areas as DC Main Streets, including-the Woodridge shopping area along Rhode Island Avenue, and portions of Bladensburg Road. Consider adding Rhode Island Avenue to the city's "Great Streets" program, making it eligible for funding for transportation, streetscape, and façade improvements.	<u>DMPED,</u> DDOT, OP	<u>Mid-term</u>	N
Action UNE-1.2.E: Arboretum Bridge and Trail Continue to work the with National Park Service on the development of the Arboretum Bridge and Trial project which will create a pedestrian connection	<u>DDOT,</u> <u>NCPC, OP</u>	<u>Short-term</u>	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
<u>between the Arboretum and Kenilworth Park North</u> <u>on the east side of the Anacostia River.</u>			
UNE-2.1 NORTHEAST GATEWAY			
Action UNE-2.1.A: Capital City Florida Avenue Market Develop and iImplement plans recommendations in the Florida Avenue Market Small Area Plan for the revitalization and development of the Capital CityFlorida Avenue Market into a mixed use residential, and commercial, and wholesale industrial Ddestination, centered around a low-rise core of historic buildings. Implementation of Rredevelopment plans for the site shall be achieved through a collaborative process that involves the landowners and tenants, the project developers, the District government, and the community.	OP, OZ, DMPED	<u>Short-term</u>	N
Action UNE-2.1.B: Northeast Gateway Open Space Develop additional and interconnected public open spaces in the Ivy City and Trinidad areas, including a public green plaza and park on the West Virginia Avenue Public Works Campus, open space on the current site of the DCPS school bus parking lot, and improved open space at the Trinidad Recreation Center and the Crummell School grounds.	<u>DPR, OP</u>	<u>Mid-term</u>	N
Action UNE-2.1.C: Crummell School Reuse A high priority should be given to the rehabilitation of the historic Crummell School with a mix of uses for community benefit, such as workforce/affordable housing, job <u>s</u> training, or meeting space. Crummell School was built in 1911 and educated African- American children from that time until 1972. The structure, which is a designated historic landmark, has been vacant for more than 30 years.	<u>OPM,</u> <u>DMPED</u>	<u>Mid-term</u>	Y
Action UNE-2.1.D: Transformation of West Virginia Avenue Public Works Campus Encourage the advancement of the	DPW, DGS, OP,	Short-term	Y

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term	Capital Funds Needed (Y/N)
		Long-Term	
recommendations of the 2014 Ward 5 Works Industrial Land Transformation Study related to the 2015 Department of Public Works Campus Master Plan to transform the DC Government operations and properties at West Virginia Avenue and Okie Street into a world-class, mixed-use campus that includes public open space, public amenities, and maker/production space. The campus should be a model of sustainable design and public works operations and a catalyst for local community development.	<u>DMPED,</u> <u>DPR</u>		
UNE-2.2 LOWER BLADENSBURG ROAD/HECHINGER			
Action UNE-2.2.A: Schools on the Hill Campus Planning Undertake a planning process to enhance the physical environment of the Schools on the Hill Campus, enabling the campus to function more effectively as a neighborhood resource, a gateway from the neighborhoods of Upper Northeast to the Anacostia River parklands, and an educational complex ("city of learning") that benefits residents of all ages. <u>Completed</u> – See Implementation Table.	<u>DCPS, OP,</u> <u>DPR</u>	Mid-term	N
Action UNE-2.2.B: Lower Bladensburg Road Development As described in the Northeast Gateway Small Area Plan, consider the use of form-based zoning along Bladensburg Road to encourage housing and mixed use development and to discourage additional auto dealerships and automotive uses. <u>Obsolete – See</u> <u>Implementation Table.</u>	OP, OZ	Short-term	N
Action UNE-2.2.C: Reconfiguration of the "Starburst" Intersection As recommended by the H Street Small Area Plan, redesign the starburst intersection at Florida Avenue, Benning, Bladensburg, H Street, and Maryland Avenues, and provide a public plaza in the northeastern quadrant of the intersection, adjacent to Hechinger Mall. Completed – See Implementation Table.	DDOT, OP	Long term	¥

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Action UNE-2.2.D: Crime Prevention Implement the Crime Prevention Through Environmental Design (CPTED) plans outlined in the Benning Road Corridor Redevelopment Framework.	MPD, DCRA	Short-term	N
<u>Action UNE-2.2.E: Bladensburg Road Corridor</u> <u>Explore a tailored planning effort for Bladensburg</u> <u>Road Corridor that provides analysis and guidance</u> <u>for land use and urban design.</u>	OP, DDOT	Short-term	N
Action UNE-2.2.F: Langston Golf Course Continue to work with the Federal Government to transform the Langston Golf Course into an appealing amenity for the surrounding neighborhoods	<u>HPO, DPR,</u> <u>NCPC</u>	<u>Mid-term</u>	Y
Action UNE-2.2.G: Connectivity Leverage the existing streetcar and continue to explore transit options to improve connectivity to the RFK stadium to the south and the Anacostia River to the east (See Capitol Hill Area Element for additional guidance).	DDOT, WMATA	<u>Mid-term</u>	Y
UNE-2.3 NEW YORK AVENUE CORRIDOR/BRENTWOOD			
Action UNE-2.3.A: New York Avenue Traffic Study Refine the road design recommendations contained in the 2005 New York Avenue Corridor Study and identify capital improvements to carry out these recommendations. A high priority should be given to the redesign of the intersections at Montana Avenue and Bladensburg Road. <u>Completed – See</u> Implementation Table.	DDOT	Long-term	¥
	DDOT	Long-term	¥
Action UNE-2.3.B: Brentwood Road Improvements Implement the recommendations of the Brentwood Road Transportation Study, intended to improve traffic flow, address parking issues, upgrade transit, and provide new pedestrian and bicycle facilities along Brentwood Road. <u>Completed – See Implementation</u>	DUOT	Long-teriff	Γ

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Table.Action UNE-2.3.C: Hecht's WarehouseEncourage the reuse of the historic Hecht's warehousebuilding as an incubator for technology-oriented uses,creative industries, and other activities which helpgrow the District's "knowledge economy." Obsolete –See Implementation Table	DDOT	Short-term	N
Action UNE-2.3.D: Business Improvement District Consider the creation of a Business Improvement District (BID) serving the New York Avenue corridor. UNE-2.4 UPPER BLADENSBURG ROAD AND	DMPED, OP	Mid-term	N
FORT LINCOLN			
Action UNE-2.4.A: Streetscape and Façade Improvements Develop programs to improve the streetscape and commercial facades along Bladensburg Road from Eastern Avenue to South Dakota Avenue	<u>DMPED</u>	<u>Mid-term</u>	Y
Action UNE-2.4.B: South Dakota Avenue Transportation Study Implement the recommendations in the DDOT South Dakota Avenue Transportation study, intended to improve traffic safety, reduce conflicts caused by heavy truck traffic, and reduce speeding. <u>Completed –</u> See Implementation Table.	DDOR	Mid-term	¥
UNE-2.5 RHODE ISLAND AVENUE-			
BRENTWOOD METRO STATION AND CORRIDOR			
Action UNE-2.5.A: Rhode Island Avenue Station Area Planning Work with WMATA, the local Advisory Neighborhood Commission, local businesses, and the community to ensure that plans for the Rhode Island Avenue Metrorail parking area enhance the surrounding neighborhoods and address issues such as traffic, parking, and station access.	<u>OP,</u> <u>WMATA,</u> <u>DDOT</u>	<u>Mid-term</u>	N
UNE-2.6 BROOKLAND/CUA METRO STATION AREA			
Action UNE-2.6.A: Brookland/ <u>CUA</u> Metro Small Area Plan	<u>OP,</u> <u>WMATA,</u>	On-going	N

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Implement the recommendations of the Brookland/CUA Metro Small Area Plan.Prepare a Small Area Plan for the Brookland Metro station area to provide guidance on the future use of vacant land, buffering of existing development, upgrading of pedestrian connections to Catholic University and 12th Street, urban design and transportation improvements, and the provision of additional open space and community facilities in the area. Ensure that community partners such as Catholic University and CSX are involved in this process.	<u>DDOT,</u> <u>DPR, OZ</u>		
Action UNE-2.6.B: Parking Strategy Develop a strategy for shared parking and implementation of car-sharing programs in new development so that it addresses the <u>area's</u> transit and pedestrian orientation, and the need for more parking to serve area businesses and residents and prevent spillover into the surrounding low-density neighborhoods.	<u>DDOT</u>	<u>Mid-term</u>	N
UNE 2.7 FORT TOTTEN METRO STATION AREAAction UNE-2.7.A: Fort Totten Small Area Riggs Road and South Dakota Avenue Area Final DevelopmentPlanImplement the recommendations of the Riggs Road and South Dakota Avenue Area Final DevelopmentPlan.Implement the recommendations of the Riggs Road and South Dakota Avenue Area Final DevelopmentPlan. (See Rock Creek East Area Element for additional guidance).Prepare an updated study of the Fort Totten/Riggs Road area to more precisely determine the mix of desired land uses; and to address transportation, parking, open space, urban design, and other issues related to the area's future development. The study area for the Small Area Plan should include Riggs Plaza and the adjacent Riggs/South Dakota intersection.	OP, OZ, DDOT, DPR, DMPED, WMATA	On-going	Y
Action UNE-2.7.B: Riggs Road/South Dakota Avenue Redesign Reconstruct the intersection at Riggs Road and South Dakota Avenue to improve pedestrian and vehicular safety. Consider opportunities for new development, parkland, and community facilities on the excess right-of-way. Completed	DDOT	Mid-term	¥

Action	Responsible	Time Frame	Capital
Action	Agency(ies)	On-going	Funds
	Agency(ics)	Short-Term	Needed
		Mid-Term	(Y/N)
		Long-Term	(1/1/)
– See Implementation Table.		8	
IMPLEMENTATION ELEMENT			
IM-1.1 DEVELOPMENT REVIEW			
IM-1.1.A: PUD Regulations	OP, OZ	Completed	Ν
Action IM-1.1.A: PUD Regulations			
Complete an evaluation of the District's Washington.			
<u>DC's</u> Planned Unit Development (PUD) regulations and			
procedures, including a "Best Practices" assessment of			
PUD practices in other large cities. The evaluation should			
consider minimum size thresholds, appropriate allowances			
for bonus height and density, the types of public benefits			
that may be provided, and review and approval			
procedures. The evaluation should also consider much			
stricter limitations on the extension of PUD approvals.			
2502.13 COMPLETED			
IM-1.1.B: Large Tract Review	OP	<u>Completed</u>	Ν
Complete an evaluation of the District's Washington,			
<u>DC's</u> Large Tract Review procedures, including a "Best			
Practices" assessment of large tract procedures in other			
large cities. The evaluation should determine if the			
existing threshold of 50,000 square feet for commercial			
projects and three acres for residential projects is			
appropriate, and should include provisions to preclude			
projects from being broken into phases as a way to			
circumvent the review process. 2502.14	0.0		.
NEW IM-1.2.A: Implementation of Small Area Plans	<u>OP</u>	<u>Mid-term</u>	<u>Y</u>
Amend the Comprehensive Plan to reflect Small Area			
<u>Plan policies that are inconsistent with the</u>			
Comprehensive Plan.			
Please consult the Area Elements of the Comprehensive			
Plan for actions relating to the location of future Small			
Area Plans IM-1.3 ZONING REGULATIONS AND			
CONSISTENCY NEW Monitor and Pavian Nan Zoning Pagulations	OP	Short town	N
<u>NEW Monitor and Review New Zoning Regulations</u>	<u>OP</u>	<u>Short-term</u>	<u>N</u>
<u>Regularly monitor and review the zoning regulations</u>			
to verify that they are working to achieve their purpose and submit corrections, changes, and			
purpose and submit corrections, changes, and amendments as necessary.			
<u>IM-1.3.A: Zone Map Revision</u>	OP, OZ, ZC,	Completed	N
119-1.3.11. 2010 1914 Revision	ANC	<u>Completed</u>	1N
	ANC		

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
Undertake a comprehensive revision to the District's Zone			
Map to eliminate inconsistencies between zoning and the			
Comprehensive Plan Future Land Use Map and other			
Comprehensive Plan Maps, including those showing historic districts. 2504.8			
		Completed	N
<i>IM-1.3.B: Comprehensive Plan / Zoning Correspondence</i> <i>Table</i>	OP, OZ, OAG	<u>Completed</u>	Ν
Prepare and publish general guidelines which indicate	UAG		
which zone districts are "clearly consistent", "potentially			
consistent", and "clearly inconsistent" with each			
Comprehensive Plan Land Use Category. 2504.9			
Action IM-1.3.C: Review of Definitions	OP, OZ,	Completed	N
Review the definitions used in planning, zoning, building,	OAG		
and housing codes to determine if changes are needed to			
establish consistency between 2504.10			
IM-1.3.D: Adoption of Future Land Use Map and Policy Map	OP, OAG, EOM	Short-term	N
Adopt the Future Land Use Map and Policy Map by			
"Act." Any inconsistencies in land use map designations			
between the illustration on the map and the textual			
description of the map designation that is contained in the			
adopted Comprehensive Plan legislation should all be			
resolved in favor of the text.			
IM-1.4 LONG-RANGE PLANNING			
IM-1.4.A: Progress Reports	OP	Short-term	N
At least once every two years, prepare a Comprehensive			
Plan Progress Report for the Council that documents the			
progress being made on implementation of the District			
Elements.			N
<u>NEW IM-1.4.B: Policy Development</u>	<u>OP</u>	<u>Short-term</u>	<u>N</u>
Use data collection and progress monitoring to actively			
review and formulate new policies that respond to the			
changes affecting Washington, DC in order to further the goal of an inclusive sity			
<u>the goal of an inclusive city.</u> IM-1.5 PUBLIC INPUT			
IM-1.5 PUBLIC INPUT IM-1.5.A: Planning Publications	OP, OZ,	Short-term	N
Prepare a set <u>Continue the development</u> of easy-to-	DCRA	Short-term	TN
understand written and electronic guides to help residents	DUNA		
navigate the planning and building processes, comprehend			
land use planning and zoning regulations, and follow the			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
standards, procedures, and expectations used in local			
planning activities.		01 1	NT
IM-1.5.B: Planning Commission Feasibility Study Consistent with the recommendations of the	OP, EOM	Obsolete	N
Comprehensive Plan Assessment of 2003, conduct a			
Mayorally-commissioned study of the feasibility of			
creating Planning Commission in the District of			
Columbia. The report shall be prepared by outside parties			
and submitted to the Mayor, the Council, and e public			
within 120 days of the effective date of the			
Comprehensive Plan a Commission, including its			
composition, roles, responsibilities, authority, staffing,			
and relationship to the City Council and other city			
commissions.			
IM-2.1 LINK TO CAPITAL IMPROVEMENT			
PLANNING			
IM-2.1.A: DC Code Revisions	OP, OCA,	Completed	Ν
Revise the DC Code to Formalize the link between the	EOM, OAG		
Comprehensive Plan and the multi-year Capital			
Improvements Plan. This link has been effective in other			
			N
IM-2.1.B: Enhanced CIP Process	OP, OCA,	Mid-term	Ν
Develop on onhoneed CID process that	EOM, OAG,		
Develop an enhanced CIP process that:	OPM, <u>DGS</u>		
 Uses the Comprehensive Plan as the key guide to capital investments; 			
 <u>Includes</u> <u>Mandates</u> a Public Facilities Master Plan <u>including an</u> or, at least, an ongoing Master Public Facilities coordination program that assesses facility needs and coordinates the public improvement plans of multiple city agencies; 			
• Develops criteria for the review of capital projects for inclusion in the CIP that allows for an objective and transparent evaluation process;			
• Includes an itemized allocation in the capital budget for implementation priorities that are specifically called for in the Comprehensive Plan;			
• Clarifies the role of the Office of Planning in the CIP process;			
• Is adequately Ensures adequate staffed ing is in			

Action	Responsible Agency(ies)	Time Frame On-going Short-Term Mid-Term Long-Term	Capital Funds Needed (Y/N)
place and is available to support the CIP process;			
• Is grounded in the facts and data provided in the schools' Master Facilities Plan; and			
Develops and maintains a multi-year capital			
improvements planning process based on the			
Comprehensive Plan.			