EAP 2040 Status of Actions | April 2024

	GOALS, TRAGETS, AND ACTIONS	PROGRESS	EAP TIMING	EAP TARGET	LEAD	NOTES
	1. CLIMATE CHANGE					
	Target - reduce GHG 50% by 2030 and 80-100% by 2050					18% reduction in 2018 GHG inventory
1.1.1	Climate 1.1.1 (Energy & Climate Action task force established)	4/4	SHORT	FY21	GSw/TES	**Complete**: ECCAP Task Force appointed March 2021
1.1.2a	Climate 1.1.2a (Policy for Emissions Calculations for CIP)	3/4	SHORT	FY22	GS	Office of Climate Action has joined climate budgeting cohorts nationally to implement a more comprehensive CIP climate review
1.1.2b	Climate 1.1.2b (Emissions Calculations for CIP)	2/4	MEDIUM	FY24	GS	See above - 1.1.2 treated as one item
1.1.3	Climate 1.1.3 (sustainable investiment criteria)	4/4	SHORT	FY21	GS	sustainability in Impact Policy Statement for each plan
1.1.4	Climate 1.1.4 (vulnerability assessment)	3/4	MEDIUM	FY24	GS	some work of the stormwater strike team, also completed in partnership with VA Climate Center
1.1.5	Climate 1.1.5 (Emergency Operations)	0/4	MEDIUM	FY26	GS	
1.1.6	Climate 1.1.6 (update Emergency Operations Plan)	1/4	MEDIUM	FY28	GS	OCA and DGS coordianting on resilience strategies including solar and battery backup
1.1.7	Climate 1.1.7 (state-level strategy)	4/4	MEDIUM	FY24	GS	OCA Coordinates directly with City Legislative Liaison regularly using the city's enivronmental justice lens as a guide
1.1.8	Climate 1.1.8 (ECAP implementation)	0/4	LONG	FY35	GS	
	2. ENERGY					
	Goal - 100% renewable for applicable City facilities					By 2030 all electric government facilities offset 100%
2.1.1	Renewable 2.1.1 (Offset Electrical Use w RECs)	4/4	SHORT	FY20	OCA/GS	achieved about 98% FY2020
2.1.2	Renewable 2.1.2 (Energy Supply Strategy)	2/4	SHORT	FY21	OCA/GS	Exploring potential sites and strategies for solar installations, on and off site, locally produced.
2.1.3	Renewable 2.1.3 (Direct Power Purchase)	1/4	SHORT	FY23	OCA/GS	Solar installations at 3 City sites - AlexRenew, Beatley Library, Witter Field, in process to install on Durant Arts Center. Exploring additional potential sites
2.1.4	Renewable 2.1.4 (electrification plan)	1/4	MEDIUM	FY24	OCA/GS	Embedded strategy in the City Building Performance model program
2.1.5	Renewable 2.1.5 (80% direct offsite)	0/4	MEDIUM	FY28	OCA/GS	To be considered as part of strategy for 2.1.3
2.1.6	Renewable 2.1.6 (full electrification)	0/4	LONG	FY40	OCA/GS	Embedded strategy in the City Building Performance Model program
2.1.7	Renewable 2.1.7 (100% direct offsite)	0/4	LONG	FY35	OCA/GS	2.1.3 and embedded strategy in the City Building Performance model program
	Target - improve City facility efficiency by 25%					Action 2.2.4 by 2027
2.2.1	Efficiency 2.2.1 (Facility Index)	1/4	SHORT	FY23	GS/OCA	To be coordinated with 2.1.2 and City Building Performance model program
2.2.2	Efficiency 2.2.2 (Electric Vehicle Program)	4/4	SHORT	FY21	DASH,ACPS,TES	All agencies—DASH, ACPS, and the City—have successfully launched electric passenger vehicle pilot programs.
2.2.3a	Efficiency 2.2.3a (Building lighting Upgrades)	3/4	SHORT	FY21	GS	~ 60% but not 75% by FY2021
2.2.3b	Efficiency 2.2.3b (Streetlighting Upgrades,10.2)	2/4	SHORT	FY23	TES	95% ~ 10,100 out of 10,650 lights have been retrofitted; only 450 Gadsby light fixtures remain to be retrofittted but this may take a few more years to complete.
2.2.4	Efficiency 2.2.4 (reduce energy 25%)	1/4	MEDIUM	FY27	OCA/GS	10% reduction in 2022 from a 2018 baseline
2.2.5	Efficiency 2.2.5 (25% fleet electrification)	3/4	MEDIUM	FY24	TES	Currently, we have a total fleet of 87 alternative electric vehicles, comprising 45 hybrids, 6 plug-in hybrids, and 36 all-electric vehicles. This equates to approximately 13.3% of our fleet being electrified.
2.2.6	Efficiency 2.2.6 (10% transit fleet electrification)	1/4	MEDIUM	FY28	DASH	Our current DASH fleet is already at 14% electric, which is promising. However, it's important to note that this target encompasses 10% of DASH, rapid transit, and King Street Trolley buses collectively. Currently, only the fixed-route, non-trolley buses are electric. To achieve the electrification of future BRT (Bus Rapid Transit) and trolley routes, additional electric buses, will be considered as part of our electrification strategy.
2.2.7	Efficiency 2.2.7 (reduce energy 50%)	0/4	LONG	FY35	OCA/GS	Embedded strategy in the City Building Performance model program
2.2.8	Efficiency 2.2.8 (100% fleet electrification)	1/4	LONG	FY40	TES	14 DASH electric buses, 15 ACPS buses, 18 City leaf's with more on order, 5 Ford E Transits, 5 F150 Lightings, Mach-E's. 1 Go-4 parking enforcement vehicle, 3 Polaris ATV for Litter in old Town, 4 Plug-in Hybrid Vans, 2 plug in Escapes. Electric refuse trucks on order.
	Target - GHG/person to 6:2030, 4:2040, 1-3:2050					9.4 per capita w 2018 GHG inventory
2.3.1	Community 2.3.1 (Regulatory Activities)	4/4	SHORT	FY19	GS	continuing to improve efficincy of energy code
2.3.2	Community 2.3.2 (CPACE)	4/4	SHORT	FY20	GS	CPACE adopted - program plan launched
2.3.3	Community 2.3.3 (Electric Vehicle Charging)	4/4	SHORT	FY20	OCA/GS	report accepted by Council FY 2021
2.3.4	Community 2.3.4(GHG tracking model)	0/4	MEDIUM	FY24	GS	
2.3.5	Community 2.3.5 (robust efficiency programs)	0/4	LONG	FY40	GS	
2.3.6	Community 2.3.6 (implement EV charging)	1/4	LONG	FY29	OCA/GS	Applying for grants, ROW charging pilot, developing RFP

3. GREEN BUILDING

		Progress	Timeframe	Year	Lead	Notes
	Target - Net Zero for Public Buildings					no target update - every 5-7 years per action 3.1.15
3.1.1	Building 3.1.1 (update green buildng policy)	●●●●	SHORT	FY19	OCA/PZ	Completed and future updates to occur.
3.1.2	Building 3.1.2 (Sustainability in DSP/DSUP)	●●●●	SHORT	FY20	OCA/PZ	Updated for 2020 and most years annually
3.1.3	Building 3.1.3 (Development checklist)	●●●●	SHORT	FY23	OCA/PZ	Upcoming with the Standard Condition update process.
3.1.4	Building 3.1.4 (track compliance)	●●●○	SHORT	FY20	OCA/PZ	Complete - compliance regularly evaluated by OCA and P&Z
3.1.5	Building 3.1.5 (update development conditions)	●●●○	SHORT	FY23	OCA/PZ	Much of these items are/will be considered in the Green Bldg Policy
3.1.6	Building 3.1.6 (net zero process)	●●●○	SHORT	FY23	OCA/PZ	OCA & PZ reviewing ACPS and City facilities
3.1.7	Building 3.1.7 (new staff position, GBP)	●●●●	SHORT	FY21	OCA/PZ	Completed
3.1.8	Building 3.1.8 (incentive programs)	●●○○	SHORT	FY23	OCA/PZ	OCA included renovations and EUI as part of the Green Bus. Recognition
3.1.9	Building 3.1.9 (Regulatory incentives)	●●○○	SHORT	FY23	OCA/PZ	Considering incentives as part of '24 Green Bldg Policy update
3.1.10	Building 3.1.10 (net zero in existing bldgs)	○○○○	MEDIUM	FY24	OCA	
3.1.11	Building 3.1.11 (performance monitoring)	●●●○	MEDIUM	FY28	OCA/PZ	Considering performance monitoring broadly in Green Blgd Policy Update
3.1.12	Building 3.1.12 (fee in lieu program)	○○○○	MEDIUM	FY28	PZ	
3.1.13	Building 3.1.13 (net zero standardized process)	○○○○	MEDIUM	FY28	OCA/PZ	
3.1.14	Building 3.1.14 (performance based procurement)	○○○○	MEDIUM	FY28	PZ	
3.1.15	Building 3.1.15 (update green building policy)	●●●○	LONG	FY29	OCA/PZ	24 Green Bldg Policy Update will consider automatic updates
3.1.16	Building 3.1.16 (carbon neutral)	●●○○	LONG	FY29	OCA/PZ	Will be considered in '24 Green Bldg Policy Update

4. LAND USE & OPEN SPACE

		Progress	Timeframe	Year	Lead	Notes
	Target - 40% Tree Canopy by 2035					
4.1.1	Trees 4.1.1 (Update Plans/Systems)	●●●●	SHORT	FY23	RPCA	Updating the City's critical forest data (tree inventory & tree canopy) to assist with daily operations and to inform recommendations for updating the Urban Forest Management Plan (UFMP). The Tree Canopy Assessment planned for FY 2025. ESMS annually reports four significant aspects to the DEQ as a component of VEEP E3 initiatives. In 2019, the City of Alexandria Landscape Guidelines revised the City's approved landscape standards to include current industry standards, best practices, and terminology. Review of guidelines planned for CY 2025.
4.1.2	Trees 4.1.2 (Outreach/Partnerships)	●○○○	SHORT	FY23	RPCA	Established a relationship with the State of Virginia Forestry Division and their Community Foresters. Urban Forestry is developing an outreach program to promote the Community Foresters as a resource for private landowners and area groups to receive education and assistance.
4.1.3	Trees 4.1.3 (forest health index)	○○○○	MEDIUM	FY28	RPCA	
4.1.4	Trees 4.1.4 (plant a tree program)	○○○○	MEDIUM	FY28	RPCA	
4.1.5	Trees 4.1.5 (update U. Forestry Plan)	○○○○	LONG	FY29	RPCA	
	Goal - Increase Open Space Quantity and Quality					
4.2.1	Land 4.2.1 (Open Space steering com)	●●●○	SHORT	FY23	RPCA	The Open Space Steering Committee(see 4.2.3) evaluated and recommended new metrics and methods for open space to measure the quality of publicly accessible open space and considered a recommendation of increasing the current Open Space Master Plan target of 7.3 acres acreage of per 1,000 residents to 7.5 acres. Continued discussion through community engagement for recommended Open Space Master Plan revisions.
4.2.2	Land 4.2.2 (increase manage public land)	●○○○	SHORT	FY23	RPCA	Open Space Steering Committee's recommendations included public natural lands in its Open Space Master Plan recommendations. 2019 Natural Resource Management Plan (NRMP) identifies a course of action for preserving, protecting, and sustainability in managing Alexandria's natural resources and native biodiversity.
4.2.3	Land 4.2.3 (Open Space Requirements)	●●●○	SHORT	FY20	RPCA	The Open Space Steering Committee was reconvened in 2020 to review the Open Space Policy Plan and provide recommendations on tools and methods to increase and sustain the City's open space acreage. The Committee completed its work in fall 2023 with draft recommendations to update the Open Space Master Plan
4.2.4	Land 4.2.4 (maintain stream valleys)	○○○○	MEDIUM	FY28	RPCA	
4.2.5	Land 4.2.5 (unconventional open space)	○○○○	MEDIUM	FY28	RPCA	

5. SOLID WASTE

		Progress	Timeframe	Year	Lead	Notes
	Target - reduce emissions 12% by 2023					
5.1.1a	Recycle 5.1.1a (Glass Recycling)	●●●●	SHORT	FY20	TES	Complete- 5 glass bins installed and partnered with region
5.1.1b	Recycle 5.1.1b (phase Glass out of single stream)	●●●●	SHORT	FY21	TES	Complete - phased out glass from single stream, annual MRF audits conducted to track progres
5.1.2	Recycle 5.1.2 (Recycle Right)	●●●●	SHORT	FY19	TES	**Complete and ongoing -**What goes where tool, new oops tags, recycling so
5.1.3	Recycle 5.1.3 (Route Optimization Study)	●●●●	SHORT	FY20	TES	**Complete** - optimization study implemented.
5.1.4	Recycle 5.1.4 (Recycling Ordinance)	●●●○	SHORT	FY21	TES	No revisions made at this time, review of ordinance is ongoing
5.1.5	Recycle 5.1.5 (Composting)	●●●●	SHORT	FY20	TES	**Complete** - WARM model to be used to calculate for new curbside composting pilot to evaluate GHG net reductions
5.1.6	Recycle 5.1.6 (public bin evaluation)	●●●○	MEDIUM	FY28	TES	Ongoing - implemented No poo in the blue campaign for pet waste contamination reduction
5.1.7	Recycle 5.1.7 (commercial requirements)	●●○○	MEDIUM	FY28	TES	No revisions made at this time, review of ordinance is ongoing
5.1.8	Recycle 5.1.8 (organics collection)	●●●○	MEDIUM	FY28	TES	Ongoing -Curbside food waste pilot started 2023 to evaluate feasibility until Feb 2025
5.1.9	Recycle 5.1.9 (alternative disposal study)	●○○○	LONG	FY28	TES	VDEQ tracks with SWIA and annual Recycling Rate Report on tonnages annually. SWMP also reviews capacity every 5 years
	Target - reduce/household waste by 5% by 2023					
5.2.1	Reduce 5.2.1 (Reuse Directory)	●●●●	SHORT	FY19	TES	**Complete** - reuse directory implemented
5.2.2	Reduce 5.2.2 (Collection Pricing)	●○○○	SHORT	FY21	TES	Delayed during COVID; evaluating PAYT as part of curbside composting pilot
5.2.3	Reduce 5.2.3 (Share a Bag)	●○○○	SHORT	FY20	TES	Suspended w/ COVID, but implemented a plastic bag tax
5.2.4	Reduce 5.2.4 (Builders Recycling Guide)	●●●●	MEDIUM	FY28	TES	Complete and ongoing
5.2.5	Reduce 5.2.5 (regional plastics plan)	●●●●	LONG	FY29	TES	Plastic bag tax adopted Jan 2022 working with NVRC region and implemented novaplasticsolution.org
5.2.6	Reduce 5.2.6 (sustainable purchasing)	●○○○	LONG	FY29	TES	under discussion, staff changes slowed progress

	6. WATER RESOURCES					
	Target - meet 70% of phosphorus requirement by 2023					
6.1.1	Enhancement 6.1.1 (exceed mandates)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete** - 70% achieved as reported for FY2023 (40% required)
6.1.2	Enhancement 6.1.2 (environmental educator)	🍃🍃🍃🍃	SHORT	FY21	TES	**Complete** - Communication Officer position created in IEQ
6.1.3	Enhancement 6.1.3 (implementation policy)	🍃🍃🍃🍃	SHORT	FY20	TES	**Complete** - GI Study Phase I completed March 2021 which expands the CSO GI focus to the entire City.
6.1.4	Enhancement 6.1.4 (100% pollution reduction)	🍃🍃🍃🍃	MEDIUM	FY25	TES	70% achieved as reported for FY2023 (100% required by FY2028)
6.1.5	Enhancement 6.1.5 (prioritize projects)	🍃🍃🍃🍃	MEDIUM	FY24	TES	Initiated but stalled due to staff resources focused on pausing stream restoration efforts; staff readjusted to focus on 'targets of opportunity' where additional GI may be installed beyond requirments for already occuring city projects so that disruptions occur once. Bradlee Shopping Center / King Street proposed project upcoming.
6.1.6	Enhancement 6.1.6 (stream assessment)	🍃🍃🍃🍃	LONG	FY30	TES	Taylor Run and Strawberry Run stream restoration efforts were ended by the community and Council; Lucky Run has reached substantial completion; no new projects are being sought.
6.1.7	Enhancement 6.1.7 (20% retrofit of existing)	🍃🍃🍃🍃	LONG	FY29	TES	Staff focus was on extended engagement for stream projects. BMP opportunities will continue to be sought.
	Target - reduce flooding risk and improve water quality					
6.2.1	Infrastructure 6.2.1 (flood insurance rating)	🍃🍃🍃🍃	SHORT	FY22	TES	Developing plan to increase CRS rating from 6 to 5 for the next cycle (current cycle is 2021 - 2026; 5-years)
6.2.2a	Infrastructure 6.2.2a (prioritize nuisance drainage)	🍃🍃🍃🍃	SHORT	FY22	TES	**Complete and ongoing** - Spot Improvement projects are identified and prioritized through Neighborhood Investigations under the Flood Action Alexandria initiative, with new ones added as they are identified
6.2.2b	Infrastructure 6.2.2b (Drainage Projects Prioritization Plan)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete** - Projects are prioritized according to timing of identification and number of properties that are protected.
6.2.3	Infrastructure 6.2.3 (education effort)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete and ongoing** - Property owners are incentivized to conserve water through the SWU credit program that provides fee reductions for rain barrels, conservation landscaping, etc.
6.2.4	Infrastructure 6.2.4 (minimize sewer overflows-CSO)	🍃🍃🍃🍃	MEDIUM	FY25	TES	RiverRenew Project under construction
6.2.5	Infrastructure 6.2.5 (water reuse)	🍃🍃🍃🍃	MEDIUM	FY28	TES	
6.2.6	Infrastructure 6.2.6 (safe water supply)	🍃🍃🍃🍃	MEDIUM	FY28	TES	
6.2.7	Infrastructure 6.2.7 (stormwater master plan)	🍃🍃🍃🍃	LONG	FY30	TES	Work has begun on the Flood Resilience Plan to provide a comprehensive approach to flood mitigation efforts, to include capital projects
	7. TRANSPORTATION					
	Target - reduce VMT by 1%/year by 2023					
7.1.1	Low-carbon 7.1.1 (implement Vision Zero)	🍃🍃🍃🍃	SHORT	FY23	TES	Finished 3 yr action plan, safety improvements implemented
7.1.2	Low-carbon 7.1.2 (add bike infrastructure)	🍃🍃🍃🍃	SHORT	FY23	TES	Added bicycle lanes with many more coming for 2025
7.1.3	Low-carbon 7.1.3 (development checklist)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete** - updated checklist 2022
7.1.4	Low-carbon 7.1.4 (mobility device regulations)	🍃🍃🍃🍃	SHORT	FY 23	TES	**Complete** - Permanent program adopted
7.1.5	Low-carbon 7.1.5 (plan for zero emission buses)	🍃🍃🍃🍃	SHORT	FY21	TES	**Complete** - Plan has been completed and will be implemented as funding
7.1.6	Low-carbon 7.1.6 (low stress multi-modal)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete** - Network has been assessed and will be implemented as
7.1.7	Low-carbon 7.1.7 (bike and pedestrian projects)	🍃🍃🍃🍃	MEDIUM	FY28	TES	Ongoing
7.1.8	Low-carbon 7.1.8 (school walk projects)	🍃🍃🍃🍃	MEDIUM	FY25	TES	Ongoing
	Target - increase low-carbon mobility by 15% by 2023					
7.2.1	Reduce cars 7.2.1(mobility plan)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete** - adoption Oct 2021
7.2.2	Reduce 7.2.2 (Potomac Yard metrorail)	🍃🍃🍃🍃	SHORT	FY23	TES	**Complete** - Opened Spring 2023
7.2.3	Reduce 7.2.3 (incentive for options)	🍃🍃🍃🍃	MEDIUM	FY28	TES	addressed in Alexandria Mobility Plan, some parking cash in programs established including for City staff
	Target - increase dedicated bus lanes -1.5 miles by 2030					
7.3.1	Transit 7.3.1 (mobile-friendly technologies)	🍃🍃🍃🍃	SHORT	FY23	TES	Regional coordination on-going
7.3.2	Transit 7.3.2 (West End and Route 1 Transitways)	🍃🍃🍃🍃	MEDIUM	FY28	TES	Design of West End Transitway underway, advancing next phase of Route 1
7.3.3	Transit 7.3.3 (Duke Street Transitway)	🍃🍃🍃🍃	LONG	FY40	TES	Planning near completion, concept design approved by Council in 2023, engineering design expected to start summer/fall 2024
	8. ENVIRONMENTAL HEALTH					
	Target - update Assessment by 2023					COVID 19 a priority and no action updates
8.1.1	Community 8.1.1 (assessment)	🍃🍃🍃🍃	SHORT	FY21	HEALTH	Complete: Gap and Asset assessment and development of a healthy homes action plan.
8.1.2	Community 8.1.2 (action plan)	🍃🍃🍃🍃	MEDIUM	FY24	HEALTH	Complete: Gap and Asset assessment and development of a healthy
8.1.3	Community 8.1.3 (actionable goals)	🍃🍃🍃🍃	MEDIUM	FY25	HEALTH	Implemented about 50% of the Healthy Homes Action Plan strategies. e.g., launched Healthy Homes Network, Identified Resource database for relevent services, conducted significant community engagement. Launched ALX Breathes program.
8.1.4	Community 8.1.4 (review of progress)	🍃🍃🍃🍃	LONG	FY30	HEALTH	Beginning next Community Health Assessment, Summer 2024, to include additional environmental factors.
	Target - create a task force by 2021					
8.2.1	Indoor Air 8.2.1 (mold management)	🍃🍃🍃🍃	SHORT	FY21	HEALTH	Expanded to include other enviornmental factors in Healthy Homes Network with various work groups that includes 25+ organizations.
8.2.2	Indoor Air 8.2.2 (other air pollutants)	🍃🍃🍃🍃	MEDIUM	FY25	HEALTH	Healthy Homes Network addresses multiple indoor air pollutants within

	9. AIR QUALITY					
	Target - achieve new Federal target 70 ppb by 2023					
9.1.1	Air Quality 9.1.1 (development conditions)		SHORT	FY20	TES/OCA	Complete: 2023 Standard DSUP Conditions have been approved. Examples related to air quality: Increased % required EV charging & EV ready (to 5% or install publicly accessible charger), Reduced wood burning and natural gas fireplaces, with allowance in limited situations requiring buildings go electric, electric plug at loading docks to minimize idling, and further limit idling at construction sites; standard requirement for Erosion & Sediment control plans with new development/construction sites.
9.1.2	Air Quality 9.1.2 (Air Action Day)		SHORT	FY20	TES	Increased notifications to residents related to Air Quality Action Day via social posts, updates to City webpages, and school engagement.
9.1.3	Air Quality 9.3.3 (reduce non-point sources)		SHORT	FY21	TES	Require BMPs for demolition, E&S controls, limiting idling on construction sites, limiting idling in loading/unloading zones.
9.1.4	Air Quality 9.1.4 (promote electric lawn equipment)		SHORT	FY21	TES	Website updates, outreach to landscaping companies, City started using electric lawn equipment for T&ES operations. City Staff met with concerned residents. RPCA, DGS, OCA, & T&ES are exploring electric lawn euipment in contracts and expanding city use of electric lawn equipment
9.1.5	Air Quality 9.1.5 (transportation projects impacts)		SHORT	FY22	TES	Discussions initiated on methodology and performance indicators.
9.1.6	Air Quality 9.1.6 (State of the Air report)		MEDIUM	FY24	TES	Initiated contract for FY24 update.
9.1.7	Air Quality 9.1.7 (implement Air report)		LONG	FY29	TES	Follow through with the closure of VA Paving.
	10. IMPLEMENTATION, EDUCATION & OUTREACH					
	Target - establish educational opportunities by 2023					affected by COVID staff limitations
10.1.1	Education 10.1.1 (robust campaign)		SHORT	FY20	OCA	Eco-City Academy relaunch in progress for FY 2025, will focus on creation of new Ambassadors from the Community. Multiple departments are coordinating on Eco-City Popups throughout ALX. OCA launched EcoCityALX social media campaigns
10.1.2	Education 10.1.2 (update resources)		SHORT	FY20	TES/OCA	Adding new activities in coordination with Eco-City teams across the City.
10.1.3	Education 10.1.3 (collaborate with schools)		SHORT	FY20	TES/OCA	Art Contest with Students for Earth Day; initiated discussions with ACPS to increase collaboration for school programs/activities. Planned engagement activities in FY 2025 w/ T&ES, OCA, RPCA.
10.1.4	Education 10.4.4 (green business program)		SHORT	FY21	OCA	OCA Launched Green Business Recognition Program for retail and restaurants. Launching for Hotels in FY 24, planned for landscaping in FY 25
10.1.5	Education 10.1.5 (awards and incentives)		SHORT	FY21	TES/OCA	Collecting information on other locales; Expanded Stormwater Credit Policy; Flood Grant program implemented. OCA coordinating with EPC and others to develop voluntary reporting and recognition program
	Target - annual updating of progress and metrics					
10.2.1	Monitoring 10.2.1 (metrics & key indicators)		SHORT	FY20	OCA	OCA planning website and dashboard updates in FY 25 for OCA and Eco-City websites.
10.2.2	Monitoring 10.2.2 (regional coordination)		SHORT	FY20	TES/OCA	OCA developed program with VA Tech, Phius, and others for passive-design workforce training for trades. Exploring grant funding currently.
10.2.3	Monitoring 10.2.3 (annual report)		MEDIUM	FY24	TES/OCA	OCA & T&ES are reviewing the short- and mid-term actions in EAP in preparation for an expected FY 26 update of the EAP

Progress Key:		Timing Key:	
Not started		SHORT	FY2019-2023
Initiated		MEDIUM	FY2024-2028
Moderate progress		LONG	FY2029 & BEYOND
Significant progress			
Complete			