

MWAQC FY 2020 WORK PROGRAM

Metropolitan Washington Air Quality Committee

Steve Walz
Director, Environmental Programs

Metropolitan Washington Air Quality Committee
May 22, 2019



Metropolitan Washington
Council of Governments

FY 2020 MWAQC Priorities

- Track designation and data for the 2015 ozone NAAQS, Complete baseline emission inventory for EPA submittal
- Work with members to identify and implement initiative to reduce air pollution
- Transportation Conformity
 - Review & comment on transportation conformity assessments for ozone
- Communicate to regional and local leaders and the public on the need for actions to reduce emissions and improve air quality
- Implement Strategic Assessment recommendations



Metropolitan Washington
Council of Governments

Agenda Item 4: MWAQC Work Program and Budget | 2
May 22, 2019

FY 2020 Funding Contributions

Source	Approved FY 2019	Requested FY 2020	Change
COG member jurisdictions	\$174,539	\$174,539	\$0
State DOT/TPB**	\$174,539	\$174,539	\$0
State Air Agencies			
DOEE	\$22,436	\$22,268	-\$168
MDE	\$77,199	\$76,918	-\$281
VDEQ	\$74,904	\$75,353	+\$449
States, Subtotal	\$174,539	\$174,539	\$0
TOTAL	\$523,617	\$523,617	\$0

**TPB funding is contingent on approval of the Unified Planning Work Program for FY 2020. The amount of funding will be confirmed in September 2019.

FY 2020 Core Work Areas

1. Emissions Inventory Development
2. Regional Control Measures
3. Transportation Conformity/Mobile Emissions Analysis
4. Public Participation
5. MWAQC Support
6. Program Management

FY 2020 Expenses By Program Area

Work Program Tasks	FY 2019	FY 2020	Difference
1. Emissions Inventory Development	\$41,000	\$48,879	19%
2. Regional Control Measures	\$81,300	\$101,111	24%
3. Transportation Conformity/Mobile Emissions Analysis	\$174,539	\$174,539	0%
4. Public Participation	\$70,863	\$53,062	-25%
5. MWAQC Support	\$106,374	\$103,290	-3%
6. Project Management	\$49,541	\$42,735	-14%
TOTAL	\$523,617	\$523,617	0%

Regional Control Measures: a new work program areas that is a combination of SIP/Multi-Pollutant Strategy Development and Local Measures

FY 2020 Core Work Areas

1. Emissions Inventory Development
 - Finalize the base year inventory for 2015 ozone NAAQS
 - Participate in OTC and MARAMA
2. Regional Control Measures
 - Track and take policy actions on federal statutory and judicial regulatory actions
 - Work with CEEPC, Region Forward, COG Board and others to advance air quality
 - Assist local government actions on What We Can Do measures to reduce emissions of ozone precursors, Identify opportunities for funding

FY 2020 Core Work Areas

- Diesel Idle Reduction Campaign Outreach
 - Assist members with EV readiness/infrastructure
 - Report actions to MWAQC and TAC to expand implementation
 - Identify priority measures to reduce ozone precursors and identify potential co-benefits
 - Update What We Can Do report
3. Transportation Conformity/Mobile Emissions Analysis
- Support any conformity analysis of future amendments to the Constrained Element of Visualize 2045 and the TIP
 - Review and provide comment on conformity analysis
 - Coordinate with TPB staff on conformity modeling, review files, acquire and q/a data
 - Assist TPB with inputs for modeling 2015 ozone NAAQS base year inventory

FY 2020 Core Work Areas

4. Public Participation
- Support the Air and Climate Public Advisory Committee (ACPAC)
 - Develop opportunities for outreach by MWAQC leadership (media interviews, op-eds, blog articles)
5. MWAQC Support
- MWAQC, Member Orientation, Executive Committee, MWAQC TAC, State Air Directors, TAC subcommittee meetings and calls
 - Implement Strategic Assessment recommendations
6. Program Management
- Manage FY 2020 and prepare FY 2021 Work Program and Budget
 - Quarterly financial and status reports to funders
 - Ongoing program support

Steve Walz

Director, Environmental Programs
(202) 962-3205
swalz@mwkog.org

mwkog.org

777 North Capitol Street NE, Suite 300
Washington, DC 20002

