

Work Plan Resources and Roles

Resource Identifiers Used In Project Plan

POC	Project Oversight Committee
OCC	Outreach and Communications Committee
SAC	Stakeholder Advisory Committee
DMWG	Dust Management Work Group
FEWG	Fire Emission Work Group
INWG	In and Near Class I Area Work Group
MSWG	Mobile Source Work Group
PPWG	Pollution Prevention Work Group
SSWG	Stationary Source Work Group
EIWG	Emission Inventory Work Group
TAWG	Technical Assessment Work Group
ADEQ	ADEQ Staff
PMGR	Project Manager
PCON	Policy Contractors (if needed)
TCON	Technical Contractors (if needed)

Committees

Project Oversight Committee (POC)

- Oversight and management of the SIP development process.
- Oversight of development of a consensus-driven base SIP for GCVTC Class I areas and long-term strategy to make reasonable progress at 309(g) Additional Class I areas.
- Membership includes chairs of all work groups and OCC.

Stakeholder Advisory Committee (SAC)

- Advise POC and Director on key issues and work products.
- Provide feedback to work groups during work product development.
- Participate in development of a consensus-driven base SIP for GCVTC Class I areas and long-term strategy to make reasonable progress at 309(g) Additional Class I areas.
- Membership focuses on policy level stakeholder decision makers.

Outreach/Communications Committee (OCC)

- Coordinate public outreach efforts and public workshops and hearings.
- Coordinate facilitation needs for all groups.
- Assist work groups with development of outreach materials.
- Develop outreach materials for POC.
- Monitor web site.
- Membership includes outreach coordinators designated by work groups.

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Long-Term Strategy Work Groups

The long-term strategy work groups focus on development of materials to address source sector specific / program specific requirements of the base SIP to address reasonable progress at the 16 GCVTC class I areas under 309(d). In addition, they address the long-term strategy components needed to make reasonable progress at the Additional class I areas in the SIP supplement to meet the requirements in 309(g). The long-term strategy work groups:

- are made up of key stakeholders and operate on a consensus basis,
- are responsible for monitoring developments of related WRAP Forums, developing feedback to the Forums on issues, and reviewing/tailoring of WRAP work products for use in the Arizona Regional Haze SIP.
- seek feedback from the SAC and POC during work product development,
- develop recommendations and work products to be used by ADEQ in developing the SIP and any supporting rules,
- utilize public workshops to gain broad stakeholder input prior to finalizing work products for approval by the POC.

The long-term strategy work groups are listed below along with their responsibility areas. Responsibility areas refer to the corresponding section of the regional haze rule (40 CFR 51.309), to the phase number in the work plan contained in Appendix B, and to the section number in the Regional Haze SIP Table of Contents contained in Appendix C.

Stationary Source Work Group (SSWG)

- Develop recommendations and work products to address Stationary Source requirements in 309(d)(4) for the 16 GCVTC Class I areas. [Work Plan Phase 1.1.2.2; SIP Section 8, 9.2.2]
- Responsible for review and development of Stationary Source long-term strategy components for reasonable progress at Additional Class I areas under 309(g). [Work Plan Phase 2.5.2, 2.5.3; SIP Section 22, 24]
- Responsible for development of Best Available Retrofit Technology input required for 309(g). [Work Plan Phase 2.3; SIP Section 23]

Mobile Source Work Group (MSWG)

- Develop recommendations and work products to address Mobile Source requirements in 309(d)(5) for the 16 GCVTC Class I areas. [Work Plan Phase 1.1.2.3; SIP Section 9.2.3, 9.2.7]
- Responsible for review and development of Mobile Source long-term strategy components for reasonable progress at Additional Class I areas. [Work Plan Phase 2.5.2, 2.5.3; SIP Section 22, 24]

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Fire Emission Work Group (FEWG)

- Develop recommendations and work products to address programs related to Fire Emissions described in 309(d)(6) for the 16 GCVTC Class I areas. [Work Plan Phase 1.1.2.4; SIP Section 9.2.4]
- Responsible for review and development of Fire Emission long-term strategy components for reasonable progress at Additional Class I areas. [Work Plan Phase 2.5.2, 2.5.3; SIP Section 22, 24]

Dust Management Work Group (DMWG)

- Develop recommendations and work products to address area sources of road dust described in 309(d)(7) for the 16 GCVTC Class I areas. [Work Plan Phase 1.1.2.5; SIP Section 9.2.5]
- Responsible for review and development of long-term strategy components for dust sources (road, construction, agricultural, etc) needed for reasonable progress at Additional Class I areas. [Work Plan Phase 2.5.2, 2.5.3; SIP Section 22, 24]

Pollution Prevention Work Group (PPWG)

- Develop recommendations and work products to address the pollution prevention and renewable energy requirements contained in 309(d)(8) for the 16 GCVTC Class I areas. [Work Plan Phase 1.1.2.6; SIP Section 9.2.6] Consult with other LTS workgroups to identify source category specific pollution prevention programs in place, and options to evaluate.
- Responsible for review and development of pollution prevention long-term strategy components needed for reasonable progress at Additional Class I areas. [Work Plan Phase 2.5.2, 2.5.3; SIP Section 22, 24]

In and Near Class I Area Work Group (INWG)

- Develop recommendations and work products to address the sources of emissions from within and near the 16 GCVTC Class I areas required by 309(d)(9) and described in the GCVTC Recommendations on pages 53-55. [Work Plan Phase 1.1.2.7; SIP Section 9.2.7, 9.3]
- Responsible for review and development of long-term strategy components for sources within and near the class I areas needed for reasonable progress at Additional Class I areas. [Work Plan Phase 2.5.2, 2.5.3; SIP Section 22, 24.2]

Technical Support Work Groups

Emission Inventory Work Group (EIWG)

- Responsible for development and review of emission inventory work products, as needed.
- Review WRAP emission inventories/projections. [Work Plan Phase 1.4.1.1, 1.4.1.2; SIP Section 10]

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- Consult with long-term strategy work groups to identify data gaps, and review projections of the effect of long-term strategies on emissions.
- Develop updates for emission inventories/projections to be forwarded to the WRAP Regional Modeling Center after approval by the POC.
- Develop emission related components for the base 309 SIP. [Work Plan Phase 1.4; SIP Section 7.1, 10]
- Develop emission related components for the Supplemental 309(g) SIP. [Work Plan Phase 2.9.1; SIP Section 25]
- Develop/Review micro-inventories in and near Class I areas if needed. [Work Plan Phase 2.5.1; SIP Section 25]

Technical Assessment Work Group (TAWG)

- Review current monitoring plan for adequacy and develop recommendations to address identified deficiencies. [Work Plan Phase 1.3.1.1; SIP Section 13.1]
- Develop visibility measurement components, including: 5-year baseline, projected natural conditions, and 60-year rate of progress goals. [Work Plan Phase 2.1; SIP Section 5, 6, 7, 17]
- Provide technical and policy assessment support for long-term strategy work groups on an as needed basis.
- Review WRAP modeling work products and package for use in the SIP process. [Work Plan Phase 1.4, 2.9; SIP Section 11, 18, 26]
- Review results of visibility projections for Base 309 long-term strategy and identify additional assessment needs. [Work Plan Phase 2.4, 2.5.4; SIP Section 18, 19, 20, 21]
- Oversee assessment of 309(g) long-term strategy options. [Work Plan Phase 2.6; SIP Section 22.1-22.4]

Staff Functions and Contractor Support

Arizona Department of Environmental Quality Staff (ADEQ)

- Develop base 309 Regional Haze State Implementation Plan to address the 16 GCVTC Class I areas. [Work Plan Phase 1.1.1, 1.3; SIP Part A]
- Develop Rules for base 309 Regional Haze Program [Work Plan Phase 1.2; SIP Section 9]
- Coordinate the regional haze modeling needs of the SIP process with the WRAP Regional Modeling Center. [Work Plan Phase 1.4, 2.9; SIP Section 11, 18, 26]
- Develop 309(g) Supplement to Regional Haze State Implementation Plan to address the Additional Class I areas. [Work Plan Phase 2.11; SIP Part B]
- Develop 309(g) Rules for Regional Haze Program [Work Plan Phase 2.8; SIP Section 24]
- Provide staff assistance to committees and work groups.

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- Oversee contractors retained to assist the process.
- Develop the Clean Air Corridor, and Other GCVTC recommendations sections using a process similar to other long-term strategy work groups.

Project Manager (PMGR)

- Manage the work plan.
- Monitor the activities and track the progress of committees and work groups.
- Develop monthly status reports, and release quarterly updates to the project plan.
- Confer with the POC and SAC monthly regarding the status of the development process. Present a project status update at all public workshops.
- Monitor the overall activities of the WRAP and ensure work groups are aware of any pending decision making processes in their subject area.
- Provide guidance/assistance to work groups and standing committees on process, technical, and resource issues.
- Identify areas where additional resources are needed to maintain schedule and advise POC
- Provide technical and policy analysis services to the work groups through the TAWG on an as needed/as available basis.

Policy Contractors (PCON) - Policy Contractor to assist TAWG and/or ADEQ in areas where additional resources may be required.

Technical Contractors (PCON) - Technical Contractor to assist TAWG and/or ADEQ in areas where additional resources may be required.