## **Transportation Conformity Checklist**

This checklist is to provide assistance to developing a conformity analysis; to be used for interagency consultation.

**Purpose of Analysis:** Check Those That Apply and Provide Brief Explanation

⁪ New Long-Range Transportation Plan (LRTP) (demographics, horizon year, etc.)

⁪ Amendment to an Existing Long-Range Transportation Plan (interim year adjustments)

⁪ New Transportation Improvement Program (TIP)

⁪ Amendment to an Existing Transportation Improvement Program

⁪ Conformity Update (expiration)

⁪ Project Level Conformity

⁪ Other

Describe where the following information will be attained:

**Demographics:**

1. Population
2. Employment
3. Socio-economics

**Validation year:**

**TIP year:**

**LRTP year:**

**Conformity Analysis Years:**

1. Baseline:
2. Intermediate:
3. Horizon:

**Affected Maintenance/Nonattainment Areas:**

**Land-Use Model:**

**Travel Demand Model:**

**Modal Split/Mode Choice:**

**VMT Adjustments (if any):**

**State Implementation Plan emission budgets:**

1. CO (if applicable)
2. PM (if applicable)

**Control Strategies:**

Emission reduction credits will be taken for the following on-road mobile SIP commitments.

|  |  |
| --- | --- |
| **Strategy** | **Methodology** |
|  |  |
|  |  |
|  |  |
|  |  |

**Mobile Source Emission Reduction Strategies**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Strategy** | **Category** | **Modeled** | **Post-**  **Processed** | **Year(s)**  **Credited** |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

**Mobile Model**

The following MOBILE model input parameters will be used in the conformity analysis:

|  |  |  |
| --- | --- | --- |
| **Parameter** | **Details** | **Data Source** |
| Emission Model Version(s) |  |  |
| Emission Model Runs: |  |  |
| Time Periods: |  |  |
| Pollutants Reports: |  |  |
| Calendar Dates: |  |  |
| Vehicle Class: |  |  |
| Functional Class: |  |  |
| Temperatures: |  |  |
| VMT mix: |  |  |
| Speed: |  |  |
| Vehicle Registration: |  |  |
| I/M Program: |  |  |
| RVP: |  |  |
| Low Sulfur Diesel: |  |  |
| Local Area Parameters: |  |  |
| Strategies: |  |  |
| Meteorological data: |  |  |