|  |  |
| --- | --- |
| **Project Information** | **Project Components\*** |
| **1** | **2** | **3** |
| **Description** | Roadway changes including lane additions/removals, circulation changes, etc | New transit service on X line | Not model-able: 1. Pedestrian and bicycle safety improvements
2. Streetscape amenities
 |
| **Transit mode** | n/a | Local Bus / LRT / BRT |
| **Routing change (for Transit projects only)** | n/a | Please detail any routing and/or station/stop location changes |
| **Fare** | For expressway project include toll rate schedule | Same as Muni local, etc. |
| **Extent** | Westbound: from A to B streetEastbound: from B to C street | From A to B street in both directions |
| **Transit frequency [changes]** | From 20 minute to 15 minute service (or include detailed table below) |
| **Transit priority infrastructure** | New bus-only lane, or no change |  |
| **Parking at stations** | Number of spaces |  |
| **Parking cost at stations** | $20/day |  |
| **Transit vehicle capacity** | Please include capacity per vehicle type |  |

Source: project website, cite report and date

\*please include as many or as few project components as required for your project

**[Please include a brief project description, should be consistent with the spreadsheet provided by SFCTA]**

|  |  |  |
| --- | --- | --- |
| Route | Baseline Headway | With PROJECT Headway |
| **Y line** | 20 | 15 |
| **Z line** | 15 | 10 |

**[Please Include Project Map including stop/station locations, number/direction of lanes, and detailed images]**