



Contract Number		Contract Title	
Contractor			
Transit Cost Estimate: Bicycle Cost Estimate: Pedestrian Cost Estimate:			
I declare that the statements made in this document are complete, true and accurate. Signed by an authorized representative of the Contractor.			
Contractor Representative Name		Signature	
Title		Date	

Instructions:

As required by Section 602 of Chapter 219, Laws of 2020 (ESHB 2322); the Contractor shall provide an estimate of the cost to be expended for transit, bicycle or pedestrian project elements. The Contractor shall identify this work in the project and provide an estimate of the costs. The estimated costs (three required) shall be reported independently for each category (transit, bicycle and pedestrian); a detailed breakdown for each cost is not required. Examples for transit, bicycle and pedestrian project elements that are to be included in the cost estimate are provided below.

Transit transportation by a conveyance that provides regular and continuing general or special transportation to the public, but does not include school buses, charter or sightseeing services. It does include facilities built for the purpose of providing this service. Examples of transit elements include the following:

- Bus pullouts
- Direct Access On/Off ramp for transit
- HOV/HOT Lane
- Park & Ride Lots
- Park & Ride Structures
- Freeway flyer stops
- Access roads between Direct Access Ramps and Park & Ride Structures
- Bus service, paid for as part of the Contractor's estimate for construction, to encourage drivers to take the bus and reduce congestion through the construction zone
- Pavement Markings

Bicycle a path or part of a marked off or separated for the use of bicyclists. Examples of bike path elements include the following:

- Stand-alone/separate path
- Joint use shoulder
- Lighting for a bike path
- Drainage systems associated with the path
- Bike lane on bridge
- Pavement Markings

Pedestrian a hard-surfaced pathway for pedestrians alongside a road or bridge and generally a little higher. Sometimes it is at the same height but separated from traffic by a barrier or curb. Examples of pedestrian elements include the following:

- Sidewalk and trails or walking paths
- Lighting at pedestrian crossing
- Sidewalk on bridge
- Pavement Markings
- Islands or bulb-out segments for pedestrian safety at intersections
- Electronic Walk Sign with audio speaker at crossing locations
- Drainage systems associated with the path