



	Within Constitutional limits	Outside Constitutional limits
Transit	<ul style="list-style-type: none"> - Transit priority signals - Transit signal upgrades - Transit capital improvements in the right-of-way to increase speed and reliability of bus travel on roads (striping, pull outs, separate travel lanes for buses) - Roadway repaving needed to ensure smooth and efficient travel of buses - Transit stop improvements such as signage, bus shelters, benches and lighting in the right-of-way - Utilities or electrical needed to support transit in the right-of-way (i.e., BRT) 	<p>Transit service, including:</p> <ul style="list-style-type: none"> - Increase coverage and frequency of bus and light rail service - Expanded WES commuter rail service - Employee and community shuttles - Affordable transit pass program for students, seniors and low-income riders <p>Transit capital equipment, including:</p> <ul style="list-style-type: none"> - New buses - New rail or streetcar vehicles - Preventative maintenance or improvement of equipment <p>Transit oriented development</p>
Biking and walking	<p>Signals, including:</p> <ul style="list-style-type: none"> - Bike priority signals - Pedestrian priority signals <p>Capital projects in the right-of-way, including but not limited to:</p> <ul style="list-style-type: none"> - Pedestrian improvements (sidewalks, crosswalks, curb ramps, medians) - Bike improvements including bike lanes - Safe Routes infrastructure - Multi-modal trails in the right-of-way 	<p>Transportation demand management or travel options programs, including:</p> <ul style="list-style-type: none"> - Education - Travel information and incentives - Marketing, e.g. car share, carpooling <p>Safe Routes to School education and programming</p>
Trucks & Vehicles	<p>Intelligent Transportation Systems, including:</p> <ul style="list-style-type: none"> - Traffic signal timing and coordination - Transit priority signals - Truck priority signals - Highway ramp metering - Traveler Information (variable message signs, variable speed limits) <p>New connections between two roadways and highway overcrossings to increase network connectivity</p>	<p>Clean fuels, including:</p> <ul style="list-style-type: none"> - Retrofitting vehicles for clean fuels - Reduced carbon intensity of fuels - Purchasing clean fuels - Clean fuel infrastructure (in or outside of the right-of-way) <p>Low-and zero-emissions vehicles and trucks:</p> <ul style="list-style-type: none"> - Newer, more fuel efficient vehicles - Retrofitting vehicles - Charging stations <p>Incident response detection and clearance</p>