

## 2019-21 RFFA Project Summary

### Project Description

<b>Project name:</b>	Central Eastside Access and Circulation Improvements
<b>Applicant jurisdiction:</b>	City of Portland
<b>Facility or area: street(s), intersection(s), path or area:</b>	The Central Eastside Access and Circulation Project area encompasses the following intersections within the City of Portland: NE 16th Ave and NE Irving St, SE Stark Street and SE Martin Luther King, Jr. Blvd, SE Washington Street at SE Grand Ave and SE Martin Luther King, Jr. Blvd, Hawthorne Bridge viaduct at SE Martin Luther King, Jr. Blvd ramp, SE Clay Street and SE Grand Ave, SE Mill Street at SE Martin Luther King, Jr. Blvd
<b>Provide a brief description of the project elements:</b>	The project will improve freight access and circulation and reduce conflicts in the Central Eastside by adding new traffic signals and beacons, and modifying existing traffic signals, consistent with the adopted SE Quadrant Plan. New traffic signals will be added at 16 <sup>th</sup> /Irving (serving the freeway ramp entrance), Ankeny/MLK, Ankeny/11 <sup>th</sup> , Washington/Grand, Washington/MLK, and the Hawthorne ramp to MLK/Clay. Pedestrian hybrid beacons will be added at Salmon/Grand and Salmon/MLK. Signals will be modified to allow protected left turns from Stark to Grand, Washington to MLK, Clay to Grand, and Mill to MLK. The project also includes roadway reconstruction on SE Clay St from Water to Grand to improve freight operations.

### Project Funding

RFFA Funding	Local Funding	Total Project Cost
\$2,805,879	\$2,400,000	\$5,205,879

### Project Map (see next page)



# Central Eastside Access and Circulation Enhancement Project

NE 16th and Irving

SE Ankeny and MLK

SE Stark and Grand

SE Ankeny and Sandy/11th

SE Washington and MLK/Grand

SE Salmon and MLK/Grand

Hawthorne Bridge ramp

SE Clay and Grand

SE Mill and MLK

## Map 1



Existing Signal

### *RFFA-Funded Project Elements*



New Traffic Signal



Add protected left

### *Locally-Funded Project Elements*



New Traffic Signal



SE Clay St. reconstruction