



## 1TNPS Neff & Purcell Intersection

Capital Improvement Projects 2018 - 2022

0 250 500 Feet





# **Engineering & Infrastructure Planning Department Capital Improvement Program Project Summary**

CIP Fiscal Years 2018-2022

**SUMMARY** 

Project Title: Neff and Purcell Intersection (Formerly Neff &

Purcell Sidewalk)

Project Type: Transportation

Project Fund: Transportation Construction Fund

Project #: 1TNPS

Project Manager: Rowan, Rory

Cost Estimate Classification: 5

Status: Pending

Stage: Pending

Budget Period: 2017-2019

Total Project Est: \$4,000,000

Target Start Date: 2017

Target Completion: May 2021

**METHOD OF FINANCING** 

TYPE PERCENTAGE

Transportation SDC's and Water/Sewer Franchise Fees

100%

### **DESCRIPTION**

Public engagement, survey, design, and construction of missing sidewalks and a safer intersection for all users serving the surrounding medical, residential, and school properties. This intersection and corridor has been highly prioritized by members of the community serving on the City of Bend Accessibility Advisory Committee and a previous safety study.

#### **NEED/JUSTIFICATION**

This intersection and surrounding streets have been previously identified by the community and a safety study as one of the highest priority parts of the city needing safety improvements. The aging traffic signal at this intersection is in need of routine replacement and this coupled with the improved community connectivity will benefit users of all ages and abilities and the surrounding neighborhoods.

#### **FINANCIAL NARRATIVE**

Impact on Annual Operating Budget: Could reduce operating costs if aging traffic signal is replaced and stormwater issues are addressed.

Consequence of Delaying or Eliminating this Project: One of the highest crash and most congested intersections in the community would remain.

Project Related To: N/A

PROJECT COST BY FISCAL YEAR						
Paid to Date + 2016-17 EST	2017-18	2018-19	2019-20	2020-21	2021-22	Total
\$ -	\$50,000	\$350,000	\$300,000	\$3,300,000	\$ -	\$4,000,000