



SPI Interconnect Easement Transfer

Presenting: Curtis Bauers, Utilities Director

Strategic Focus Areas



Financially Responsible



Strong Regional
Relationships and
Partnerships



Supportive, Sustainable
Infrastructure

Introduction

◆ Project Background

◆ Project Details

◆ Final Recommendation

Project Background

- ◆ The South Platte Interceptor Interconnect (SPI) project connects the City's Waste Water Treatment Plant (WWTP) to Metro's Northern Treatment Plan (NTP)
- ◆ The project was originally bid in July 2016 and was approved by Council on August 2, 2016
- ◆ T. Lowell completed construction in April 2018
- ◆ Since completion, the City has been working with Metro on transferring the ownership and maintenance responsibilities from the City to Metro

Project Details

- ◆ The City and Metro came to agreement on the easement language and are ready to proceed with the signing of the agreement
- ◆ Once the easement is transferred, the City can begin sending flows to Metro's NTP

To Metro's
NTP

Existing Metro
SPI line and
easement

Easement
required by Metro
for ownership and
maintenance

Metro ownership

City of Brighton ownership

Infrastructure
installed by City
of Brighton

Denver St

HWY 85

85

HWY 85

Denver Rd

Great Western Rd

Final Recommendation

- ◆ City staff believes approving the easement is in the best interest of the City going forward
- ◆ Approving will allow the City to provide waste water flows to Metro's NTP per the existing agreement between the City and Metro
- ◆ Approving the easement will also alleviate the City from having to maintain any of the infrastructure within the easement boundaries

Questions?