

2K & Capital Projects Quarterly Update

August 6, 2018



CIP Citizens Advisory Committee





2K Background

2K Ballot Issue Background

- Issue 2K approved by voters Nov. 5, 2013
- Committed to Five Projects in Five Years



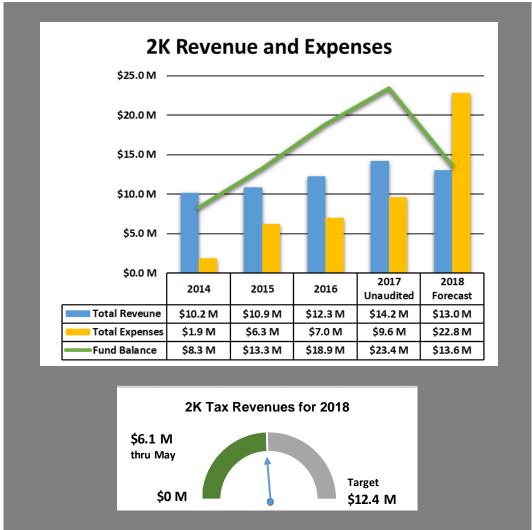
Program Goals & Objectives

- Build high quality facilities to lower their long-term maintenance costs
- Spend taxpayer dollars wisely and transparently
- Complete projects on time





2K Tax Revenue

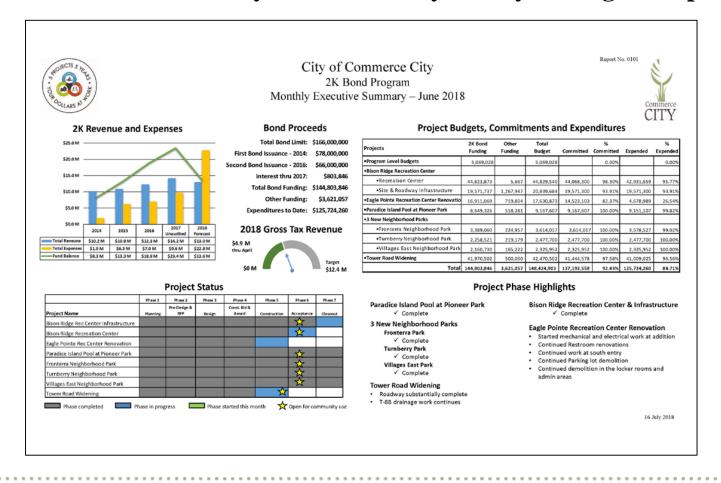


- Revenues include
 1% Sales & Use Tax
 and 2K facility
 revenues
- Expenses include:
 - Debt Payments
 - Bond/Program Management
 - Operation and Maintenance costs
 - Project cost not funded with bond proceeds



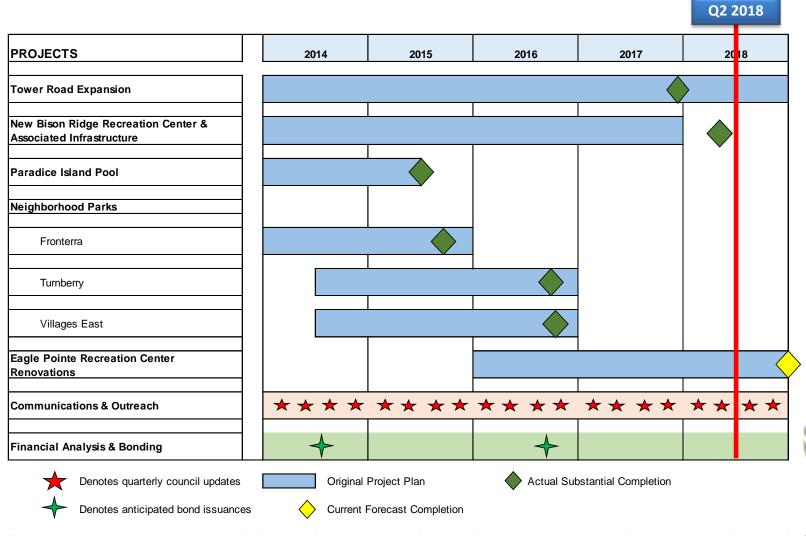
2K Program Reporting

2K Executive Summary issued monthly in City Managers Report



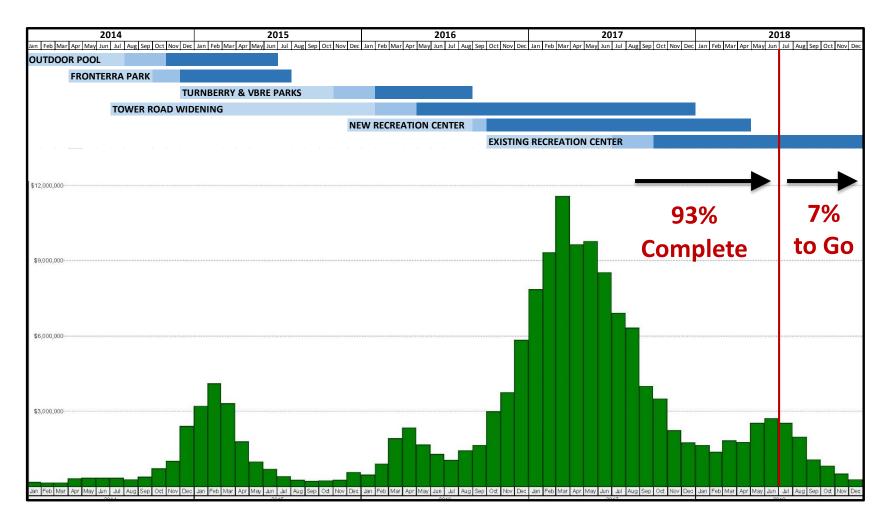


2K Program Schedule





2K Program Project Profile





✓ Completed the Bison Ridge Recreation Center







Bison Ridge Recreation Center Grand Opening

















Eagle Pointe Construction

✓ Continued work in therapy pool addition





✓ Continued work in lobby and south entry





Eagle Pointe Construction

✓ Started demolition in locker rooms, fitness area and parking lot









✓ Started Eagle Pointe Furniture Fixtures and Equipment procurement process





Tech Lab

Highway 2 Construction

✓ Completed the Highway 2 widening project



Tower/Peña Ramp Construction

✓ Completed north-bound lanes on Tower Road





Tower/Peña Ramp Construction

✓ Completed new alignment of off ramp and installed signals





✓ Began construction of new on ramp





2K Q3 2018 Look Ahead

Eagle Pointe Construction

- Complete new south entry canopy
- Complete assisted restroom renovations
- Remove existing track surface
- Continue therapy pool construction
- Remove and replace existing pool deck
- Start construction in locker rooms, and fitness areas



CIP Q3 2018 Look Ahead

Tower/Peña Ramp Construction

- Continue paving Tower Road south bound lanes
- Set bridge girders for new on ramp
- Continue new on ramp construction





Questions?

