

PARKS MASTER PLAN PLANNING PROCESS

- VISION
- EXISTING CONDITIONS + ASSESSMENT
- ANALYSIS
- CONCEPTUAL DESIGN
- GUIDELINES
- IMPLEMENTATION STRATEGY

BUCKET 1

BUCKET 2

BUCKET 3



CRITICAL

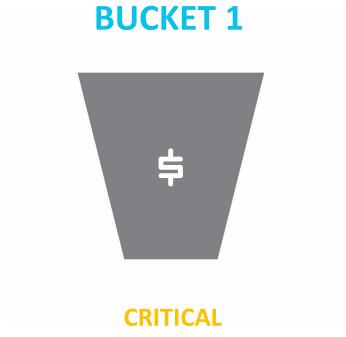
address lifecycle replacement and repair of the system to create new existing facilities

SUSTAINABLE

Critical projects that Sustainable projects that make strategic changes to renovation, acquisition,

VISIONARY

Complete park and new parks



Critical projects that address lifecycle replacement and repair of existing facilities

PROS and Precision Engineering are evaluating Fresno's park system and have provided a preliminary estimate of the asset value of the system at \$266,360,720.

Within the next 10 years, the capital improvement funding needed for lifecycle replacement is estimated at \$112,748,025.

 This number does not include Operations and Maintenance costs.

Methodology

Field/map assessment

- Age
- Condition
- Compliance with Codes and Standards

Assets evaluated include:

- Irrigation system
- Sports fields and courts
- Lighting
- Pools
- Play equipment
- Site furnishings (picnic tables, trashcans)
- Buildings



the system to create new



NEXT STEPS

- ANALYSIS
 - Maintenance and Operations Financial Analysis Amenity Gap Analysis
- CONTINUED OUTREACH
- PARKS MASTER PLAN
 - Guidelines
 - Conceptual Designs
 - Implementation Strategy