

August 27, 2024

2050 Tax: Update and Discussion



Council Direction Requested





What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue to-date?



Do Councilmembers have additional thoughts or questions on the 2050 Tax Parks & Recreation, Climate, or Transit uses?







2050 Tax: Parks & Recreation

08.27.2024 Council Work Session



2050 Tax Overview:

- 1/2-cent sales tax
- Passed in November 2023
- Expires in 2050
- Allocations: 25% Transit, 25% Climate, and

50% FOR THE REPLACEMENT, UPGRADE, MAINTENANCE, AND ACCESSIBILITY OF PARKS FACILITIES AND FOR THE REPLACEMENT AND CONSTRUCTION OF INDOOR AND OUTDOOR RECREATION AND POOL FACILITIES



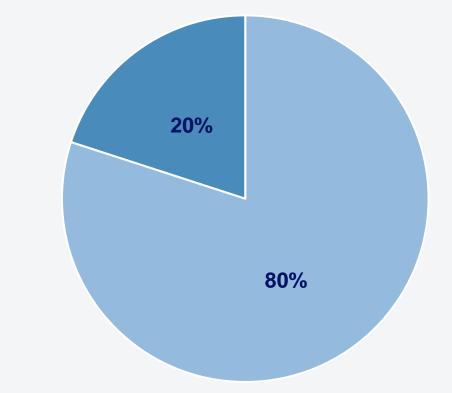
Illustration:

Life of 2050 tax = 27 years x \$10.5M (2024 dollars) = **\$283 M**

~80% = ~227 M replacement/refresh ~=\$8.4M/year

~20% = ~\$57 M replacement and construction of indoor and outdoor recreation and pool facilities

Potential Split of 2050 Parks and Rec Funds



- Replacement, Upgrade, Maintenance, etc. -- PARKS & RECREATION
- Replacement & Construction of Indoor and Oudoor Recreation and Pool Facilities



- Capital Projects from all outcome areas
- Historically
 - Mobility
 - Recreation
 - Culture
 - Parks
- Sunsets/renewe d every 10 years
- 10-year total
 revenue =
 ~\$105M

1/4-Capital

New and major remodels of recreation and pool facilities have historically been funded by the ¼-cent *and* are eligible under the 2050 ballot language

- Park Facilities
 replacement, upgrade,
 maintenance and
 accessibility
- Replacement & Construction of indoor and outdoor Recreation Facilities and pool facilities
- Sunsets/renews in 2050
- 27-year total revenue
 = ~\$283M

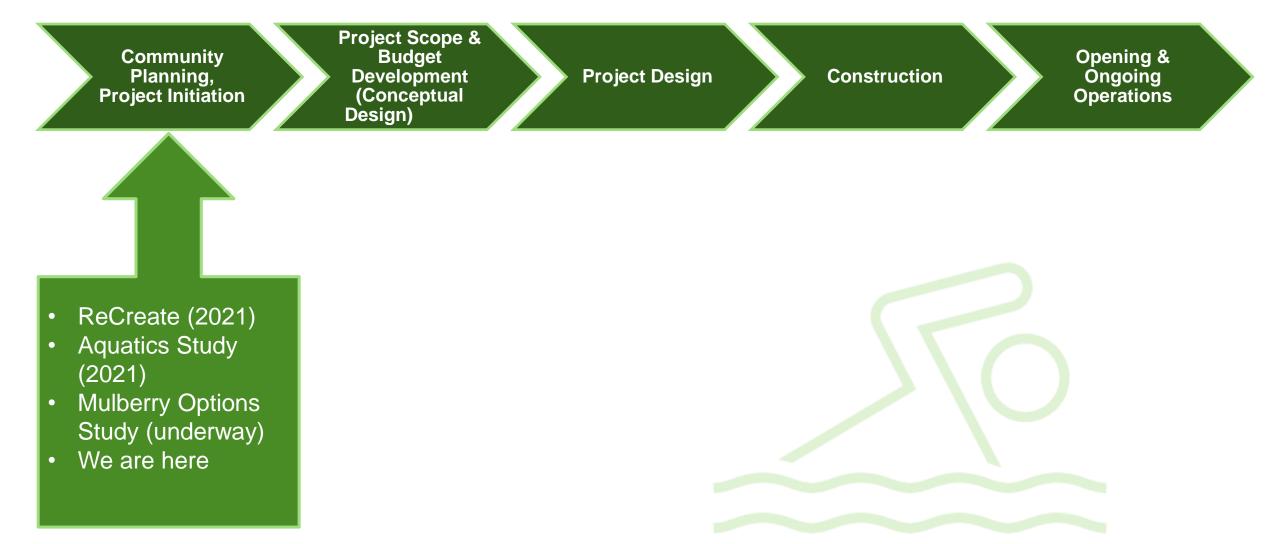
Southeast Community Center (SECC) Timeline





Mulberry Pool Replacement Timeline





8

Costs for Similar Facilities



City Park Pool:

- Pool amenities
- Bath House
- Site
- Mechanical room

Est. Cost to Build in 2024: \$14.5M





Costs for Similar Facilities



Northside Aztlan Community Center:

- 50,000 sq ft
- 3 Full Size Gyms
- Running Track
- Flex spaces
- Childcare
- Weight room
- Fitness Rooms

Est. Cost to Build in 2024: \$36M







Potential Cost Range for SECC



For Illustration:



Community Center (2015 Ballot Requirement)

\$25M-\$40M (NACC is \$36M comparison)



Outdoor Pool (2015 Ballot requirement)

\$10M-\$20M (City Park is \$14.5M comparison)



2015 Ballot Project with amenities like NACC + City Park Pool **\$35M-\$60M**

*for all options Library partnership would be in addition



FUNDING SOURCE	TOTAL
2015-25 CCIP (existing)	\$17M
DOLA Resilience Grant (existing)	\$2M
CCIP Reserves (Council option)	\$10M
2050 (Council option – combination of 2050 reserves + bonding)	\$31M - \$36M
COMBINED	\$60M - \$65M

Mulberry Pool Potential Costs

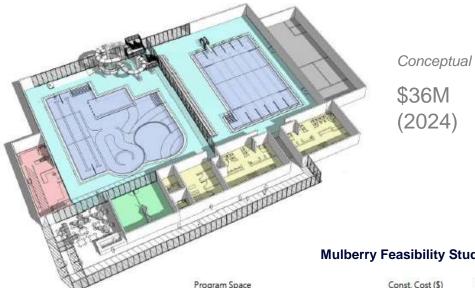


Unknowns:

- Partnerships •
- Site/Location •
- Replace or ullet
- Replace and Enhance ۲

Cost Range (2024)

\$30-\$45M



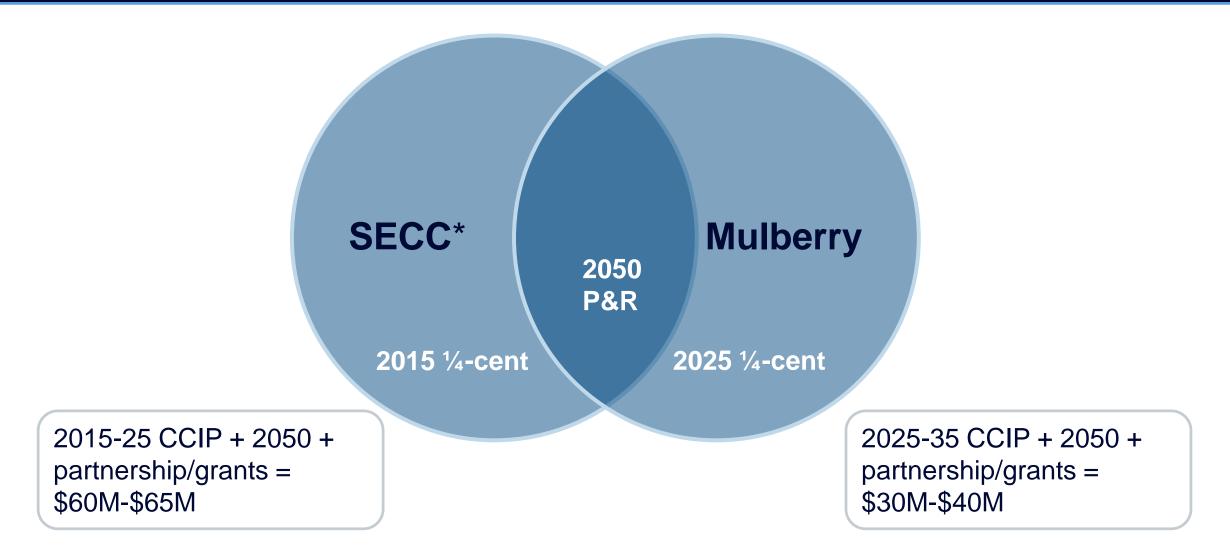
Conceptual Rendering

Mulberry Feasibility Study 2024

Program Space	Const. Cost (\$)	Soft Costs (\$)	Total Project Cost (\$)
Lobby Spaces	\$1,045,000	\$313,500	\$1,358,500
Facility Staff Area	\$509,500	\$152,850	\$662,350
General Locker Rooms / Family Change	\$2,280,000	\$684,000	\$2,964,000
Aquatic Offices	\$420,000	\$126,000	\$546,000
Lap Pool and Natatorium (6-lane 25 yard)	\$8,370,000	\$2,511,000	\$10,881,000
Leisure/Program Pool and Natatorium	\$9,787,000	\$2,936,100	\$12,723,100
Multi-Use Classrooms / Pool Party	\$558,000	\$167,400	\$725,400
Pool Mechanical	\$1,062,000	\$318,600	\$1,380,600
General Building MEP	\$324,000	\$97,200	\$421,200
Storage / Maintenance	\$348,000	\$104,400	\$452,400
Building Total	\$24,703,500	\$7,411,050	\$32,114,550
Site Cost Total	\$2,569,400	\$770,820	\$3,340,220
Total Project Cost	\$27,272,900	\$8,181,870	\$35,454,770

Example Funding Scenarios for SECC & Mulberry Pool





*Southeast Community Center

Council Direction Requested





What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue to-date?



What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue going forward?







2050 Tax: Climate & Air Quality

08.27.2024 Council Work Session



Revenue may be allocated to advance four elements included in voter-approved ballot language:

- Greenhouse Gas Reduction
- Air Pollution Reduction
- 2030 Goal: 100% Renewable Electricity
- 2050 Goal: Carbon Neutrality





Considerations for Maximizing Ability to Achieve 2050 Goal

Our Climate Future (OCF) Goals & Commitments

Role of the City and Other Partners

Phasing/Sequencing of Investments for Greatest Impact

One Time vs Ongoing Costs

Regional Alignment & Collaboration

Community Impacts and Return on Investment (ROI)

Balancing Mitigation, Resilience, and Equity



- Evaluate enhancement offers related to Environmental Health Outcome Area
 - Eligible Offers Alignment with ballot language
 - **Optimized Offers** Alignment + advance OCF across multiple outcomes
- Recommended strategy for 2050 tax investment:
 - Maximize ability to achieve 2050 goals
 - Complement existing (significant) climate investments across City budget
 - Scale & accelerate rather than replace existing funding
 - Support projects that advance multiple outcomes
 - including resilience and equity
 - Maintain reserves for upcoming developments in progress



Ballot alignment

Advance at least one OCF Big Move/strategy

Direct community benefit

Advance equitable outcomes for most impacted groups

Advance trusting partnerships

Inclusion of considerations of climate change implications

Supports communities' well-being in disruptive events

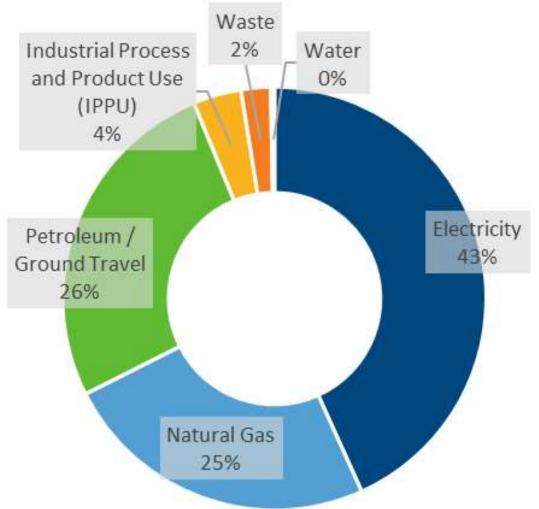
Summary of 2025-26 Offers



Optimized Offers' Potential Impacts:

- Building and vehicle electrification
- Residential building efficiency loan program
- Active Modes infrastructure and transportation programming
- Outdoor and indoor air quality
- Small business support
- Urban forestry
- Staff and community innovation funding
- OCF / 2050 Tax strategic management

2022 Community GHG Inventory



Next Steps





- Share potential impacts on climate goals for the City Manager's Recommended 2025-26 Budget
 - September 2024
- Develop Strategic Funding Plan for 2050 Tax: Climate & Air Quality
 - By end of Q1 2025
- Allocate reserved funds through the 2026 budget revision process
 - Q2 2025

Council Direction Requested





What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue to-date?



What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue going forward?







2050 Tax: Transit

08.27.2024 Council Work Session



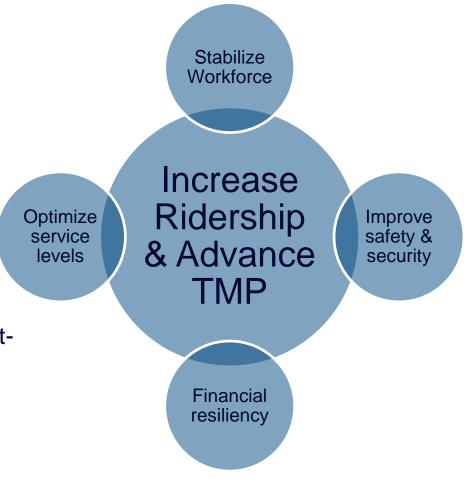
Challenge: \$8.0m-\$14.7m annual shortfall to implement Transit Master Plan

Goal: Increase ridership & advance Transit Master Plan

Ballot language: 25% FOR THE CITY'S TRANSIT SYSTEM, INCLUDING, WITHOUT LIMITATION, INFRASTRUCTURE IMPROVEMENTS, PURCHASE OF EQUIPMENT, AND UPGRADED AND EXPANDED SERVICES

Fund Criteria:

- 1. Stabilize workforce: Improve recruitment & retention levels of frontline staff through compensation improvements
- 2. Improve safety & security: Support Transit Security Officers, contracted services and infrastructure investments
- **3. Financial resiliency**: Build reserve funds to support transit system optimization and build out
- **4. Optimize service levels**: Financial resilience to adapt service and routes to meet greatest ridership demands





Summary of Offers Funded in 2024 Mini-BFO Process by Fund Criteria

Stabilize Workforce:

- Increase existing and starting wage for Bus Operators, Dispatchers and Transit Service officers
- Increase the number of benefited operator positions

Improve Safety & Security:

- Add an additional Transit Service Officer
- Add a Lead Transit Service Officer

Financial resiliency:

• Approx \$3.5M set aside in 2024 for reserve



Council Direction Requested





What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue to-date?



What thoughts or questions do Councilmembers have regarding the uses of 2050 Tax revenue going forward?





Back up Slides

08.27.2024 Council Work Session



- Example facilities
- Eaton 62,329 SF 2016; Construction cost \$24,208,537; 2024 Construction \$45,270,657
 - \$584 SF Building Costs
 - \$368,100 per acre sitework costs
 - TOTAL: \$726 SF
- Berthoud 49,500 SF; 2020 Construction cost \$29,903,688; 2024 Construction \$40,292,799
 - \$596 SF Building Costs
 - \$718,623 per acre sitework costs
 - TOTAL: \$814 SF
- Grand Junction 109,331 SF; 2024 Construction cost \$72,606,406
 - \$601 SF Building cost
 - \$432,842 per acre sitework cost
 - TOTAL: \$664 SF