



FUNDING PROGRAMS FISCAL YEAR 2021



WFRC Funding Programs

- Transportation & Land Use Connection Program
- Federal Funding Programs
 - Surface Transportation Program
 - Congestion Mitigation Air Quality
 - Transportation Alternatives Program
- Wasatch Front Economic Development District
- Community Development Block Grant Program







Program Partners









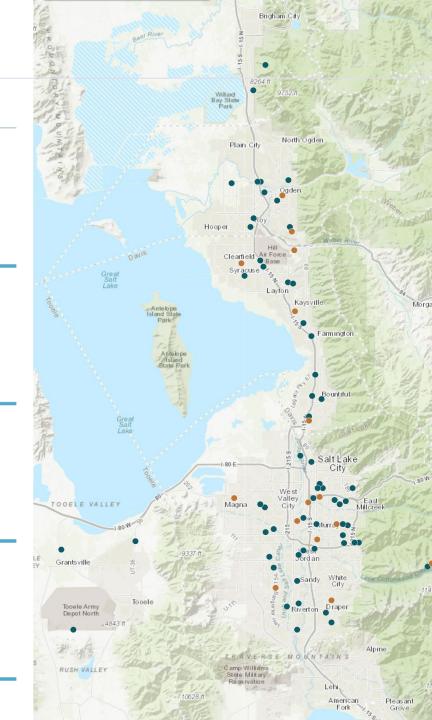
TLC PROGRAM GOALS

Maximize the value of investment in public infrastructure

Enhance access to opportunities

Increase travel options to optimize mobility

Create **communities** with opportunities to **live**, **work**, **and play**



TLC PROJECTS





PLANS



POLICIES



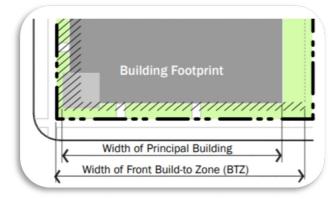
PRODUCTS

Visions
Community Engagement
Downtown Master Plans
Active Transportation



AT Concept Development Financing Options Implementation Strategies RDA Support





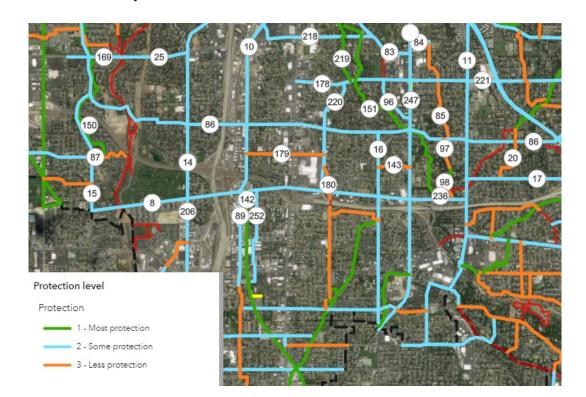


High Level to Detailed Plans

TLC ACTIVE TRANSPORTATION PROJECTS



- Mid-Valley Active Transportation Plan
- Six Cities (Millcreek, Midvale, Murray, Cottonwood Heights, Holladay, Taylorsville)
- Develop consensus on which routes should have top priority for regional active transportation travel



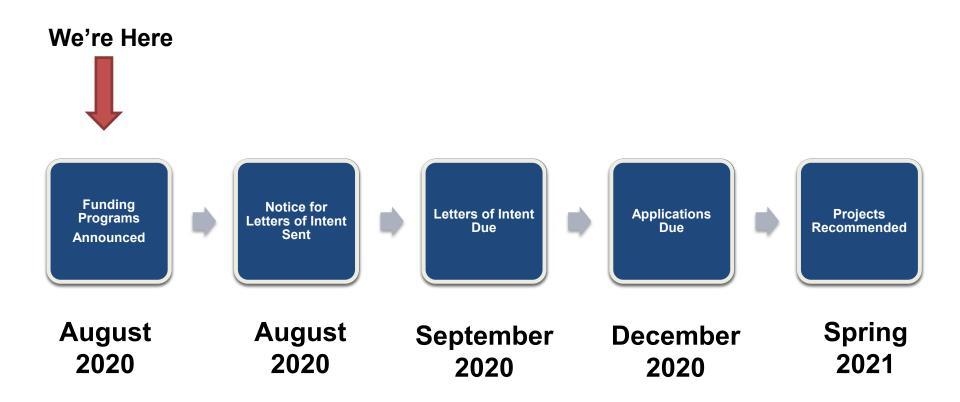
TLC ACTIVE TRANSPORTATION PROJECTS



- Evaluation of Weber River Parkway Trail Extension to Bonneville Shoreline Trail
- South Weber
- Route analysis and determination, property evaluation, and preliminary trail concepts



WFRC Funding Program Deadlines



For More Information

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Approved TIF Funding 05/22/2020

Project Type	Project Description	Approved Funding	
TIF Hwy	Bangerter Highway Corridor - Environmental	\$	8,000,000
TIF Hwy	I-15; 600 N to Farmington - Environmental	\$	10,000,000
TIF Active	600/700 North Active Transportation Improvements	\$	2,400,000
TIF Active	Separated bike lanes on 300 W between 400 S and 2100 S	\$	2,100,000
TIF Active	Multiuse Pathways and Ped Bike Amenities along Three Kings Road, Silver King Road, Thaynes Canyon Drive, Snow Creek Drive, and Payday Drive	\$	960,000
TIF Active	1300 W from 6400 S to 4800 S	\$	1,680,000
TIF Active	BDO Phase 2 Shared Use Path	\$	900,000
TIF Active	Provo Canyon Parkway Gap	\$	6,100,000



https://www.udot.utah.gov/connect/about-us/commission/projec t-prioritization-process/

Approved TTIF Funding 05/22/2020

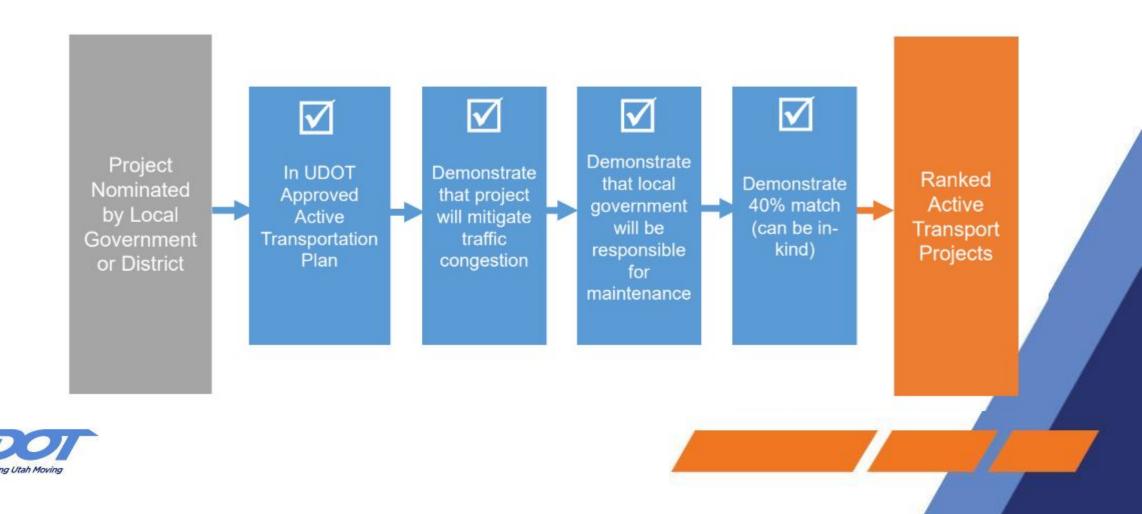
Project Type	Project	Approved Funding	
TTIF Transit	Ogden/WSU Bus Rapid Transit (BRT)	\$	4,000,000
TTIF Transit	Midvalley Connector BRT	\$	22,800,000
TTIF Transit	Purchase of four buses for new route that will connect USU, Logan Historic Downtown and shopping centers	\$	1,200,000
TTIF Transit	600/700 North Frequent Transit Network Improvements - NEW ROUTE	\$	228,000
TTIF Transit	BRT from Kimball Junction to Park City (SR-224)*	\$	2,500,000
TTIF Transit	Washington City 35' Bus Purchase and Paratransit Van Purchase - NEW ROUTE	\$	236,000
TTIF FMLM	Pedestrian bridge at 600 South and 100 West - Provo FrontRunner Station Connection	\$	500,000
TTIF FMLM	Multi-purpose trail along the north side of Old Highway 91 from 400 W to the public transit system on 200 E	\$	309,000

TTIF - Transit Transportation Investment Fund FMLM - First Mile Last Mile

https://www.udot.utah.gov/connect/about-us/commission/project-prioritization-process/

^{*} Funding approved contingent on receipt of BUILD grant

TIF Active Process



TIF Active Model





Safety 60%

- Non-motorized crash trends (#)
- Project safety component index (Y/N)

Public health 20%

Percent of population physically inactive (#)

Environment

20%

- Air quality designation (#)
- Environmental feature index (Y/N)



Strong 20% Economy

Accessibility

 Connectivity to education and tourism destinations (#)

Transport costs

 Percent of workforce living and working within project area (#)

Economic development 20%

- Current employment
- Future employment growth (#)
- Connections to TRZ and local economic development areas (Y/N)



40%

40%

Better 40% Mobility

Reliable travel time

Travel time component index (Y/N)

Throughput

- Active transport demand (#)
- Level of Traffic Stress Score and Project Element Index (#)

Risk and resiliency 25%

System redundancy index (Y/N)

30%

45%

Connected 15% Communities

Connectivity

- Percent of workers commuting by non-SOV modes (#)
- Future population growth (#)
- Accessibility for low-income households (#)

25%

60%

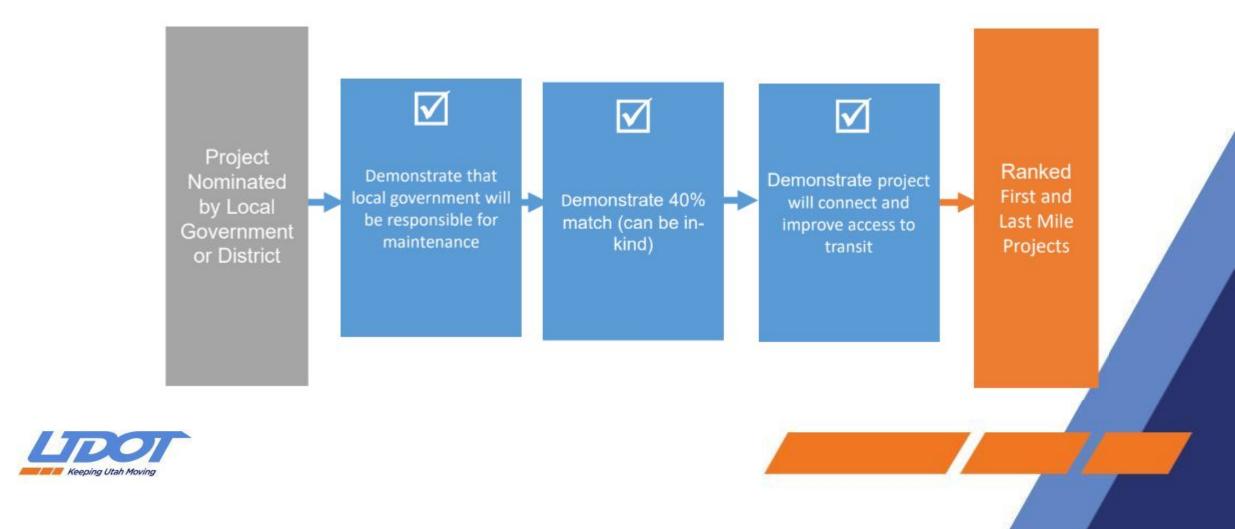
Land use and community

Local plan consistency (Y/N)

Integrated systems 15%

 Number of bike routes and transit stops that the project connects to (#)

TTIF First/Last Mile Process



TTIF First/Last Model



40%

40%



Safety 60%

- Non-motorized crash trends (#)
- Project safety component index (Y/N)

Public health 20%

Percent of population physically inactive (#)

Environment

20%

- Air quality designation (#)
- Environmental feature index (Y/N)



20% Strong **Economy**

Accessibility

Connectivity to education and tourism destinations (#)

Transport costs

Percent of workforce living and working within project area (#)

Economic development 20%

- Current employment
- Future employment growth by area type (#)
- Connections to TRZ and local economic development areas (Y/N)



40% Better **Mobility**

Reliable travel time

Travel time component index (Y/N)

Throughput

Ridership of transit stations served (#)

Risk and resiliency

System redundancy index (Y/N)



30%

45%

15% Connected Communities

Connectivity

60%

- Percent of workers commuting by non-SOV modes (#)
- Future population growth (#)
- Accessibility for low-income households (#)

25%

Land use and community

Local plan consistency (Y/N)

Integrated systems 15%

Number of bike routes and transit stops that the project connects to (#)

Prioritization Process Schedule

	October	November	December	January	February	March	April	May
2		Call for Nominations Present Unranked Input List (TIF Highway)	 TIF Highway Nominations Due Determine TIF Highway Nomination Eligibility Present TIF Highway Draft Ranked List Add TIF Highway Projects from Nomination List 	 Present Revised TIF Highway Ranked List TIF Active & TTIF Nominations Due Present Draft TIF Active & TTIF Unranked Nomination Lists 	Determine TIF Active & TTIF Nomination Eligibility Present Revised TIF Active & TTIF Unranked Nomination Lists	Present TIF Active & TTIF Ranked Lists	STIP PROCE	ESS
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Active Transportation Amendments

Salt Lake City

SCOPE

Total Projects: 61 Point Projects: 11 Linear Projects: 50

New projects in all three phases.

COST

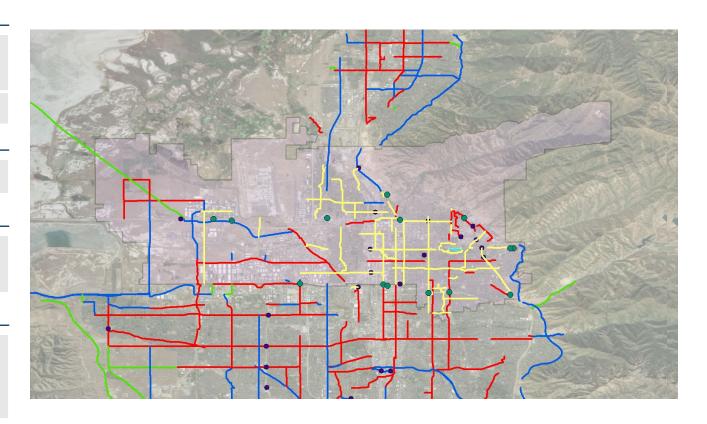
\$50-70 Million

FUNDING SOURCES

Potential funding sources include City funds, County funds, STP, CMAQ, TAP, TIF Active, TTIF First/Last Mile

BENEFITS

Updates existing bicycle facilities to higher comfort; identifies intersections requiring safer crossings; improves connections to existing and planned regional trails



Links shared:

Utah Leads Together IV – Utah's plan for health and economic recovery: https://coronavirus-download.utah.gov/Governor/Utah_Leads_Together_Version_4.0_061720.pdf

Goat Heads Officially Banned From Utah: http://www.cyclingutah.com/news/goat-heads-officially-banned-from-utah/

Keep the Trail Goathead-Free: https://www.parleystrail.org/goatheads

Active Transportation GIS Data Resources:

http://wfrc.maps.arcgis.com/apps/MapSeries/index.html?appid=87827ba730d44a09aee ae83a8f9dc43e or https://arcg.is/0iCHX9