October 19, 2022
Transportation Interim Committee



#### Discuss:

- Purpose and need of corridor preservation
- Marda Dillree Corridor Preservation Fund
- Corridor preservation examples



#### **Purpose and Need**

§72-5-401(2): "Corridor preservation" intended to protect:

- Existing corridors for expansion
- New corridors in advance of need/construction.

§72-5-402(2): Legislation only allows corridor preservation to be done <u>voluntarily</u> and not with eminent domain powers

§72-5-403(1)(c)(b): Acquisitions can be done up to a projected 30 years in advance of using the corridor



#### Marda Dillree Corridor Preservation Fund

- Created in 1996 via Utah Code § <u>72-2-117</u>
- Administered by UDOT
- Revolving fund (reimbursed when UDOT builds project)
- Revenue sources:
  - Vehicle rental tax (2.5%)
  - Rental income
  - Appropriations
- Acquisitions are approved by the Transportation Commission



#### Marda Dillree Corridor Preservation Fund - Current Balances

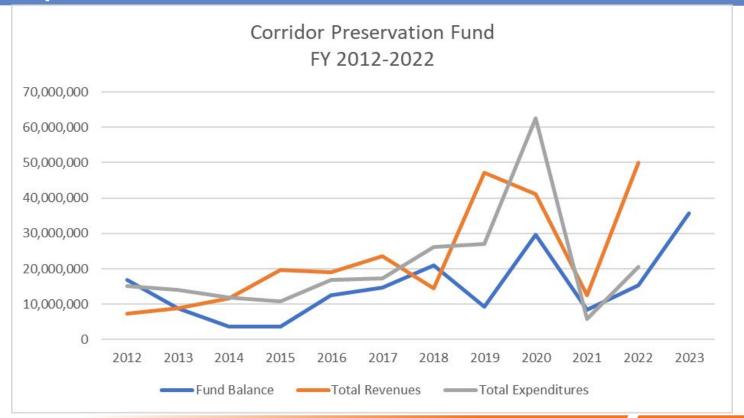
- Current Fund Balance (9/30/2022)
  - \$42,501,045 Balance
  - \$6,722,100 Obligated but not dispersed
  - \$35,675,657 Available Balance
  - ~\$142 million owed to Fund by UDOT future projects
- Balance sheet



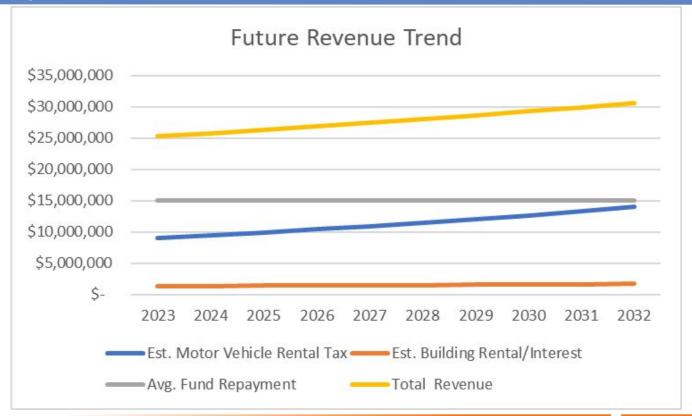
#### **Current Requests**

- Region 1 approximately \$3 million in requests
  - West Davis Corridor (second phase)
- Region 2 approximately \$5 million in requests
  - Bangerter Grade Separated Interchanges (3500 South, California Avenue)
  - Future phase of Mountain View Corridor, north of 1400 S to I-80
- Region 3 approximately \$16 million in requests
  - Vineyard Connector
  - SR-73, Saratoga Springs to Eagle Mountain
  - Payson Interchange
  - Heber Bypass
- Region 4 approximately \$5 million in requests
  - SR-9 (road to Zion National Park)











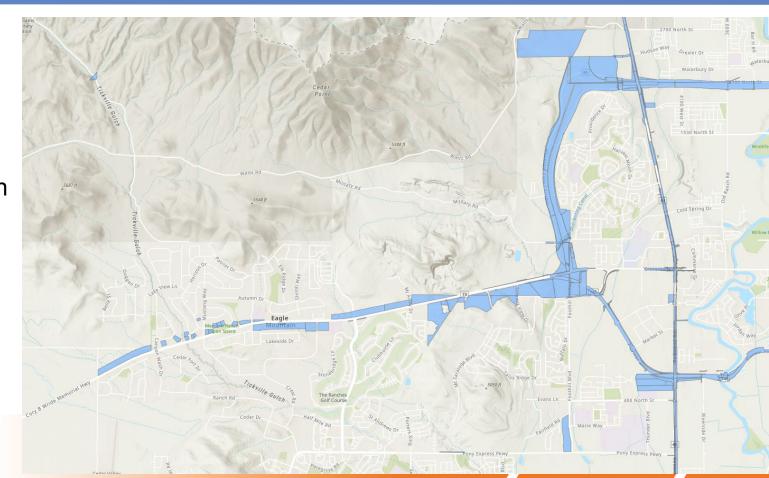
**Corridor Preservation Examples** 

**UDOT Right of Way Parcels** 



Corridor Preservation Examples

East/West Freeway in Utah County





#### Corridor Preservation Examples

5600 South (Weber County)

1800 North (Davis County)

