

#### **Overview of TIF Program Update**

- Updated Land Use Distribution
- Updated Deficiency Analysis
- Updated Fair Share Analysis
- Updated Fee Offset Scenarios

# Model Update Review

- Base year: 2018 to 2023
  - Land use & roadways
- Future year: 2040 to 2045
  - Roadways kept constant
- Used 0.62% growth rate approved by Board
  - Previously 0.7% (residential) and 0.67% (non-residential)
- Lower 2045 households/jobs compared to 2040

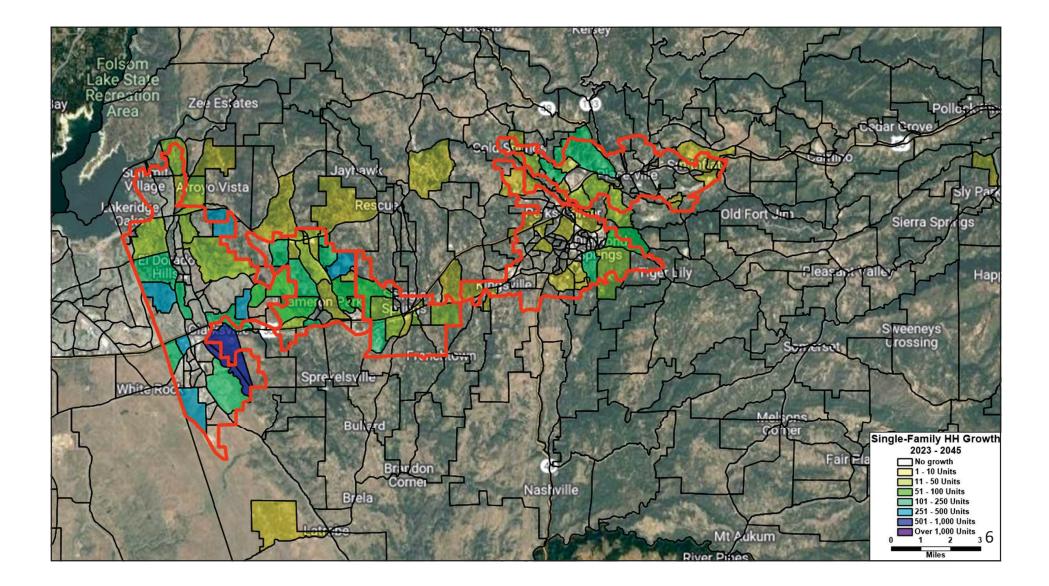


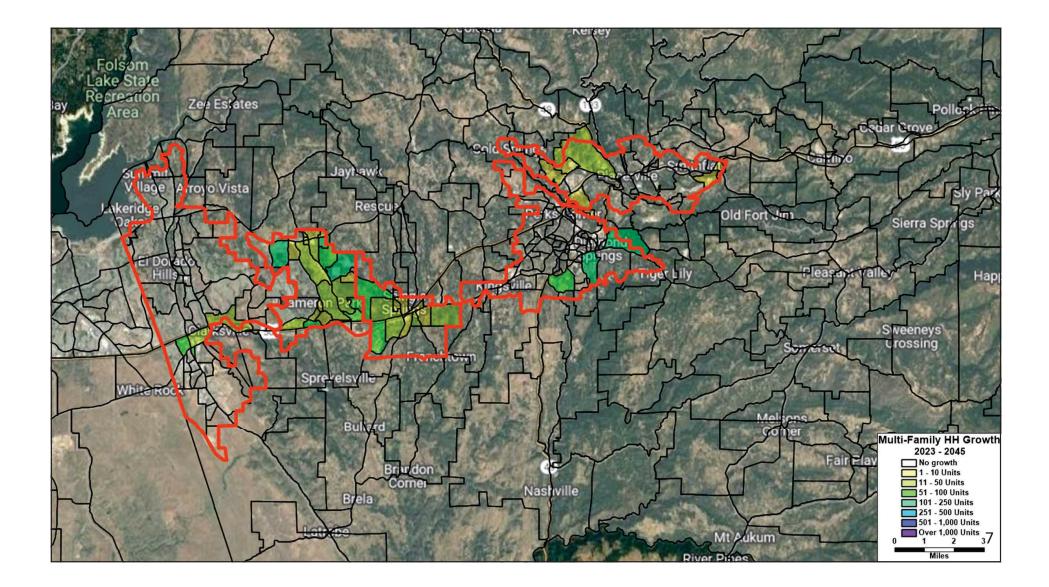
# **Development Capacity Update**

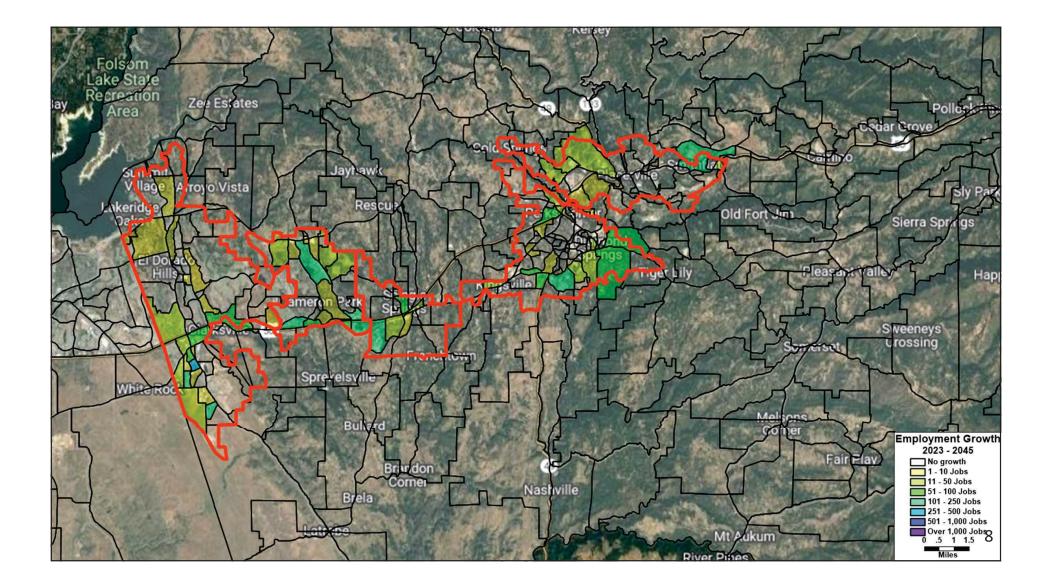
		Residential D Capa			tial Development pacity
New	Community Region	Single Family Unit Capacity	Multi Family Unit Capacity	Developable Retail Acres	Developable Non- Retail Acres
_	El Dorado Hills	3,468	213	495.61	495.61
Development	Cameron Park	1,843	998	129.61	129.61
•	Shingle Springs	970	1,010	107.24	107.24
Capacity	Diamond Springs	2,930	3,603	317.79	317.79
	Placerville (Less City of Placerville)	674	49	35.71	35.71
	Balance of West Slope	710	0	186.04	186.04
		Residential D Capa			tial Development pacity
	Community Region	Single Family	Multi Family	Developable	Developable Non-
Development		Unit Capacity	Unit Capacity	Retail Acres	Retail Acres
•	El Dorado Hills	1,881	0	57.75	62.14
Capacity	Cameron Park	6	10	3.5	2.56
	Shingle Springs	23	0	17.46	15.23
Difference	Diamond Springs	10	24	6.253	23.47
	Placerville (Less City of Placerville)	0	0	2.23	0.85
	Balance of West Slope	0	0	165.34	0
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#### 2023 – 2045 Land Use Growth

Single-Family Unit Growth			Multi-Fa	amily Un	it Growt	h	Employment Growth				
Community Region	2023	2045	Growth	Community Region	2023	2045	Growth	Community Region	2023	2045	Growth
El Dorado Hills	15,502	18,970	3,468	El Dorado Hills	1,329	1,542	213	El Dorado Hills	13,232	14,621	2,008
Cameron Park	6,162	7,706	1,544	Cameron Park	1,507	2,343	836	Cameron Park	3,435	4,558	1,046
Diamond Springs	2,767	3,093	326	Diamond Springs	1,229	1,630	401	Diamond Springs	6,919	7,795	892
Shingle Springs	813	1,037	224	Shingle Springs	240	473	233	Shingle Springs	2,700	3,697	430
Placerville	1,468	1,819	351	Placerville	630	656	26	Placerville	1,959	2,148	197
Unincorporated County	24,157	24,867	710	Unincorporated County	1,296	1,296	0	Unincorporated County	9,467	10,378	911
Total	50,869	56,553	5,684	Total	6,231	7,940	1,709	Total	37,712	43,197	5,485
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# **Deficiency Analysis**

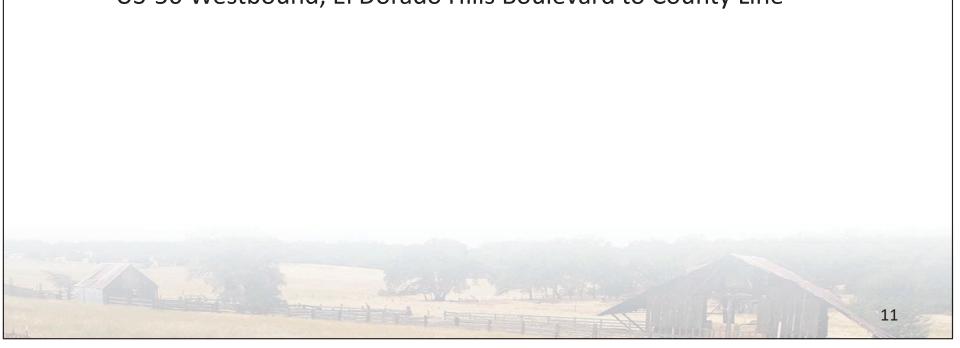
- Level of Service E Community Regions
- Level of Service D Rural Centers and Regions
  Except those in Table TC-2
- Used new Service Volume Table
- Fewer deficiencies due to change in land use assumptions

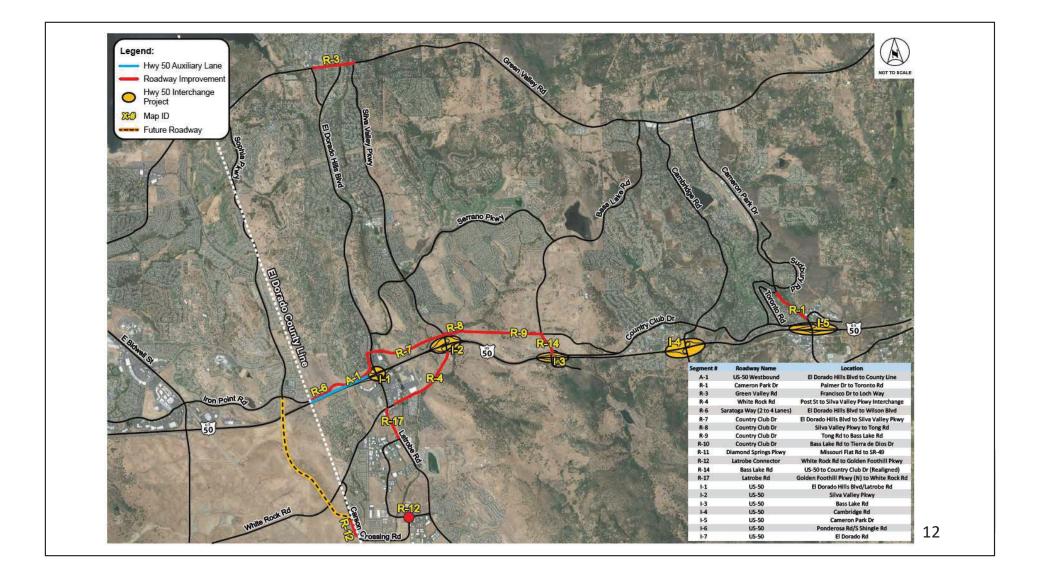
#### Deficiency Analysis – County Roadway Results

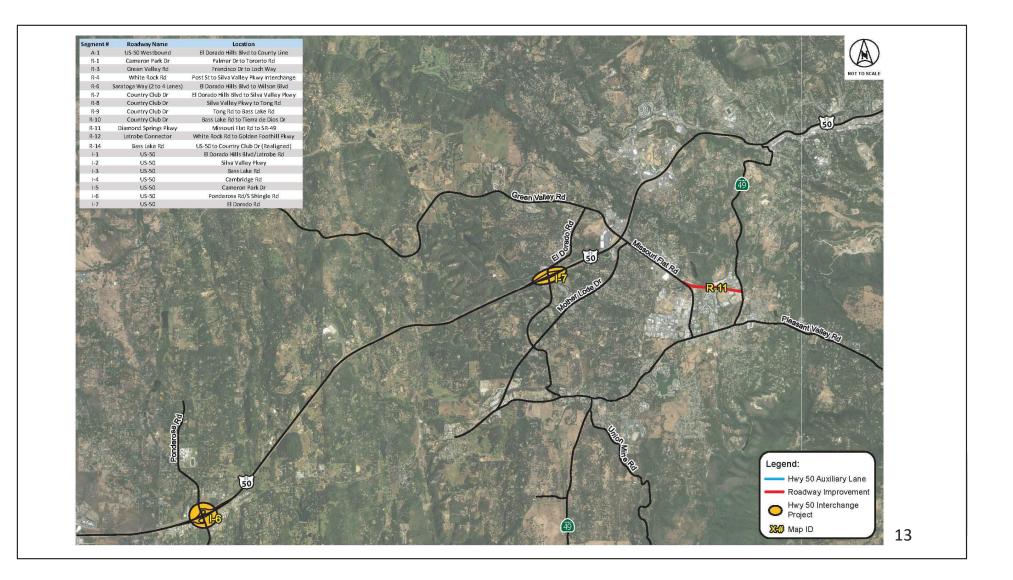
- 6 County Roadways Deficient
  - Bass Lake Road, South of Country Club Drive (New Alignment)
  - Cameron Park Drive, South of Toronto Road
  - El Dorado Hills Boulevard, North of Saratoga Way
  - Green Valley Road, Francisco Drive to Loch Way
  - Latrobe Road, North of Golden Foothill Parkway (N)
  - Latrobe Road, North of Investment Boulevard
  - White Rock Road, East of Post Street

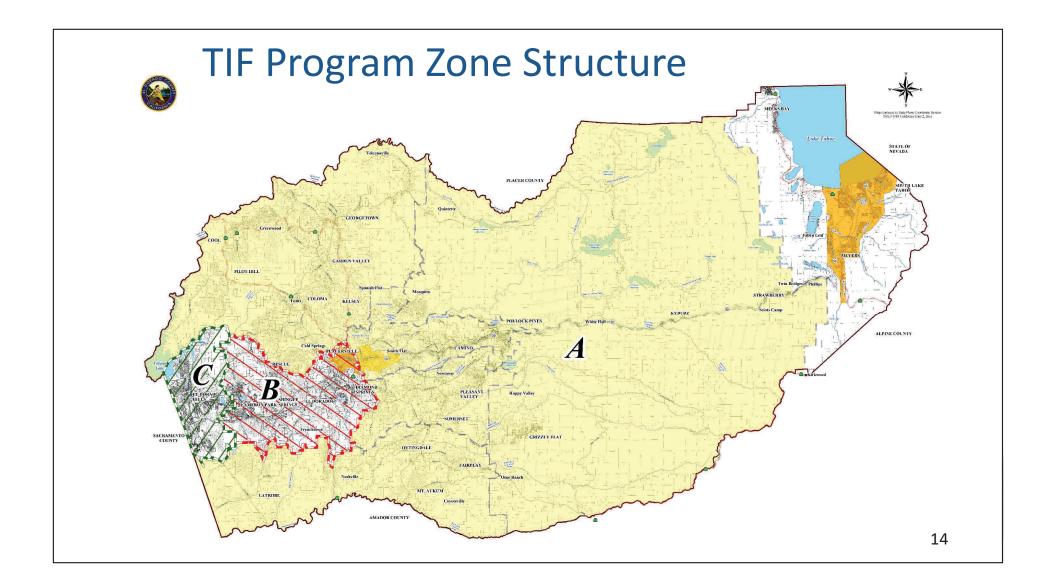
# Deficiency Analysis – State Roadways

- 1 State Route Segment Deficient
  - US-50 Westbound, El Dorado Hills Boulevard to County Line









## TIF Program Zone Structure

- Zone C: El Dorado Hills
- Zone B: Cameron Park, Shingle Springs, Diamond Springs
- Zone A: Remainder of Unincorporated County (West Slope Only)

### Fair Share Results

- Based on growth of volumes
  - Future deficiency
    - Fee % =
      - Growth of trips within zone
      - PLUS ½ of growth of trips from Zone A to Zones B/C
      - PLUS ½ of growth of trips from Zones B/C to Zone A
      - DIVIDED by total trips from/to Zone A
  - Existing deficiency
    - Fee % is calculated as above
      - Only applied to growth attributable to new development

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Deficient County Road	Zone A	Zone B	Zone C	External	Total
Bass Lake Road, US-50 to Country Club Dr (Realigned)	0.88%	45.27%	53.85%	0.00%	100%
Cameron Park Dr, South of Hacienda Rd	1.57%	92.44%	5.98%	0.02%	100%
El Dorado Hills Blvd, North of Saratoga Way	3.98%	3.28%	92.69%	0.05%	100%
Green Valley Rd, Francisco Dr to Loch Way	7.79%	34.61%	57.58%	0.02%	100%
Latrobe Rd, North of Golden Foothill Parkway (N)	3.43%	3.78%	82.88%	9.91%	100%
White Rock Rd, East of Post St	2.53%	19.39%	77.28%	0.80%	100%

Deficient County Intersection	Zone A	Zone B	Zone C	External	Total
Cameron Park Drive at Hacienda Road	1.57%	92.44%	5.98%	0.02%	100%
Green Valley Road at Loch Way	5.32%	43.02%	51.63%	0.03%	100%
Forni Road at Pleasant Valley Road/Highway 49	16.31%	74.92%	1.35%	7.42%	100%
Hollow Oak Drive At Bass Lake Road	0.91%	37.20%	61.89%	0.00%	100%
Robert J Mathews Drive at Golden Foothill Parkway	1.77%	3.18%	93.50%	1.55%	100%

Deficient County Road	Zone A	Zone B	Zone C	External	Total
Saratoga Way, East of Wilson Way	3.10%	0.82%	95.72%	0.36%	100%
Diamond Springs Parkway	27.01%	69.25%	3.50%	0.24%	100%
Latrobe Connector	9.32%	0.00%	77.85%	12.83%	100%
Headington Connector	1.80%	94.62%	3.59%	0.00%	100%
Country Club Drive, El Dorado Hills Blvd to Silva Valley Parkway	1.64%	21.24%	77.12%	0.00%	100%
Country Club Drive, East of Silva Valley Parkway	0.57%	34.98%	64.45%	0.00%	100%
Country Club Drive, East of Tong Road	0.34%	12.00%	87.66%	0.00%	100%
Country Club Drive, East of Bass Lakes Road	0.14%	70.14%	29.72%	0.00%	100%

Deficient Interchange	Zone A	Zone B	Zone C	External	Total
El Dorado Hills Boulevard/Latrobe Road	4.80%	9.82%	78.32%	7.06%	100%
Silva Valley Parkway	3.03%	18.03%	78.64%	0.30%	100%
Bass Lake Road	0.78%	42.83%	56.39%	0.00%	100%
Cambridge Road	0.87%	86.32%	12.81%	0.00%	100%
Cameron Park Drive	1.80%	90.17%	8.01%	0.01%	100%
Ponderosa Road	16.82%	75.56%	6.95%	0.67%	100%
El Dorado Road	6.63%	89.01%	3.81%	0.55%	100%

Deficient County Road	Zone A	Zone B	Zone C	External	Total
US-50 WB (Aux Lane), El Dorado Hills Blvd to County Line	13.11%	43.25%	37.47%	6.17%	100%

**Auxiliary Lanes** 

**County Intersections Parallel Facilities** Interchanges

# Fair Share Tables

County Roadways

#### **Offset Scenarios**

#### • Scenario 1

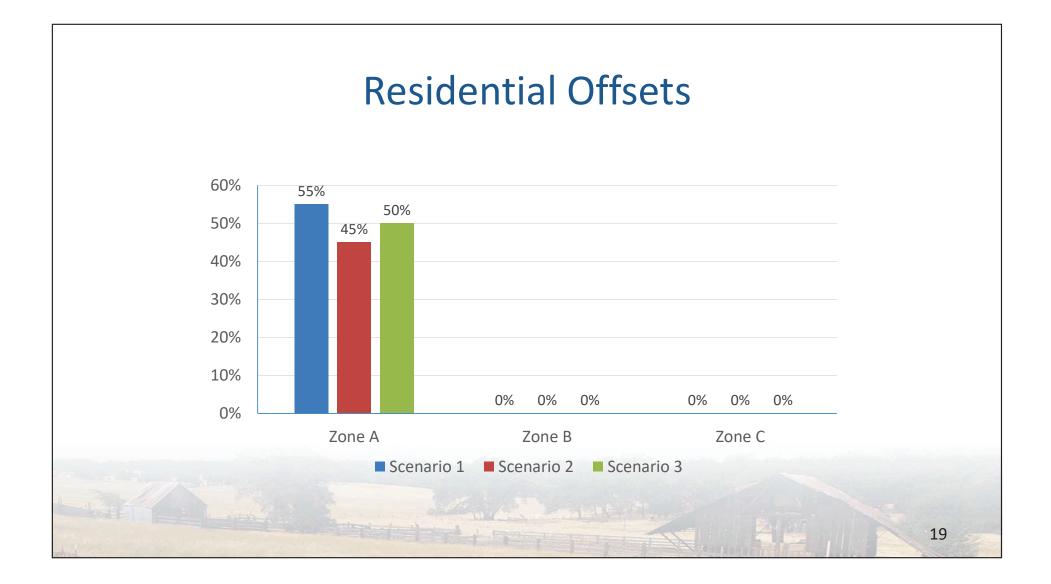
 Utilizes the offset percentages approved by the Board on October 22, 2024, that were used to calculate the current fee schedule

#### • Scenario 2 (recommended)

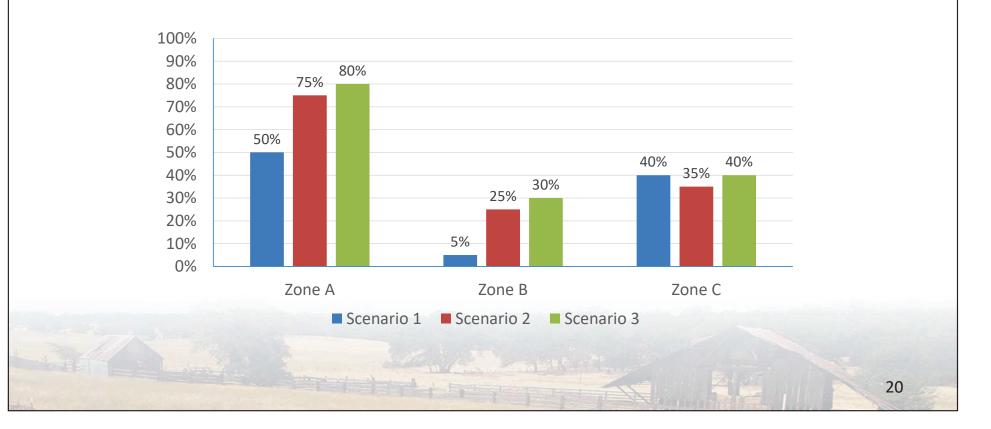
 Applies residential offset to fees in rural areas but also applies significant offsets to non-residential uses in all three TIF Zones. Fees end up being slightly increased from levels prior to adoption of Major Update. This scenarios is more fiscally conservative and keeps a larger percentage of assumed grant funding in reserves for project cost increases and inflationary adjustments.

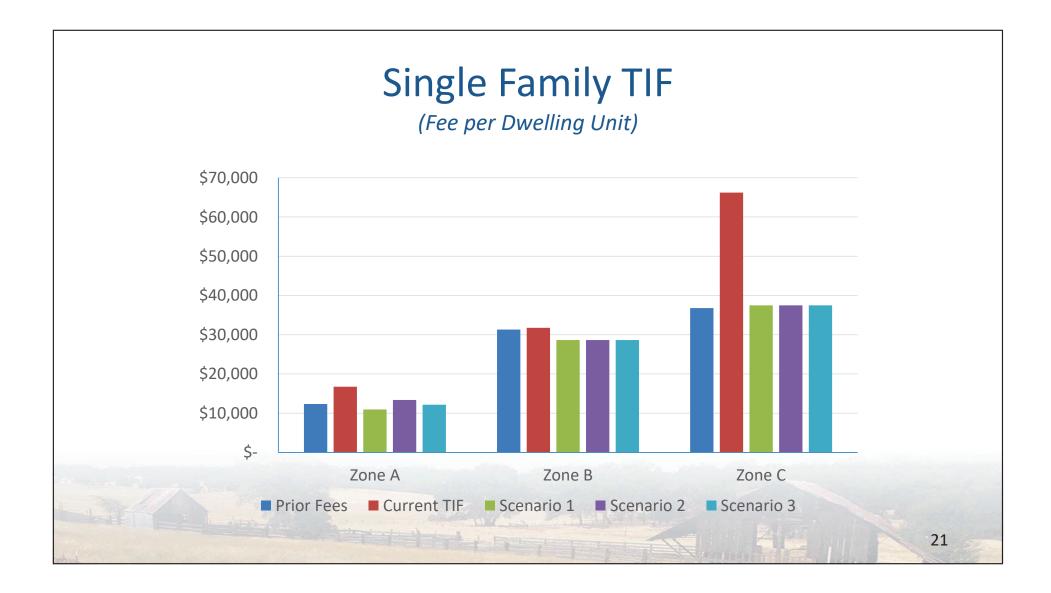
#### • Scenario 3

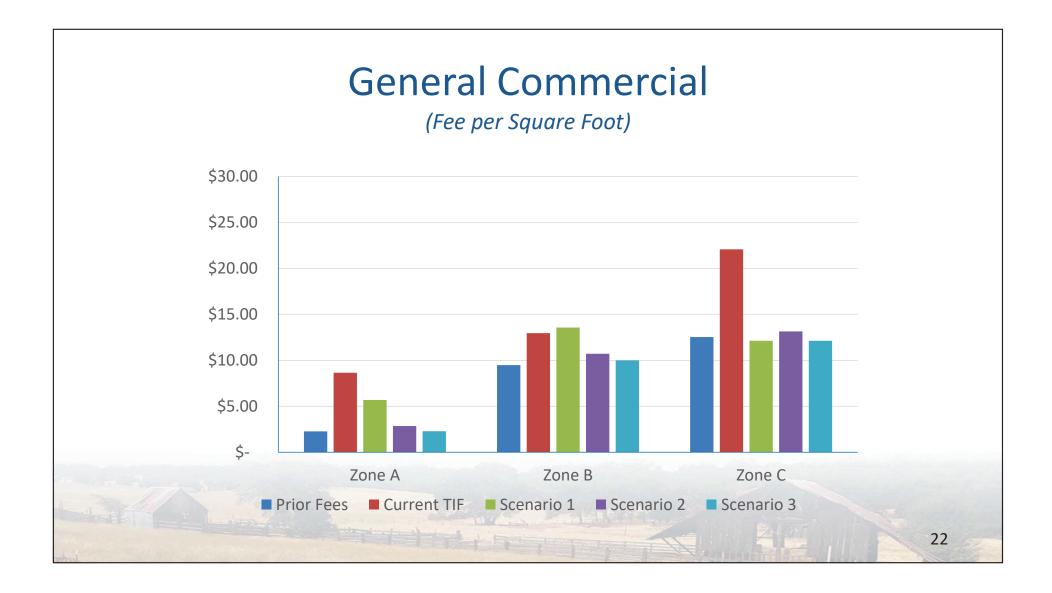
 Increases offsets and decreases fees across the West Slope for residential and nonresidential uses. This is the least fiscally conservative scenario and utilizes the most assumed grant funding to reduces fees even more than what they were prior to the adoption of the 2024 Major Update.

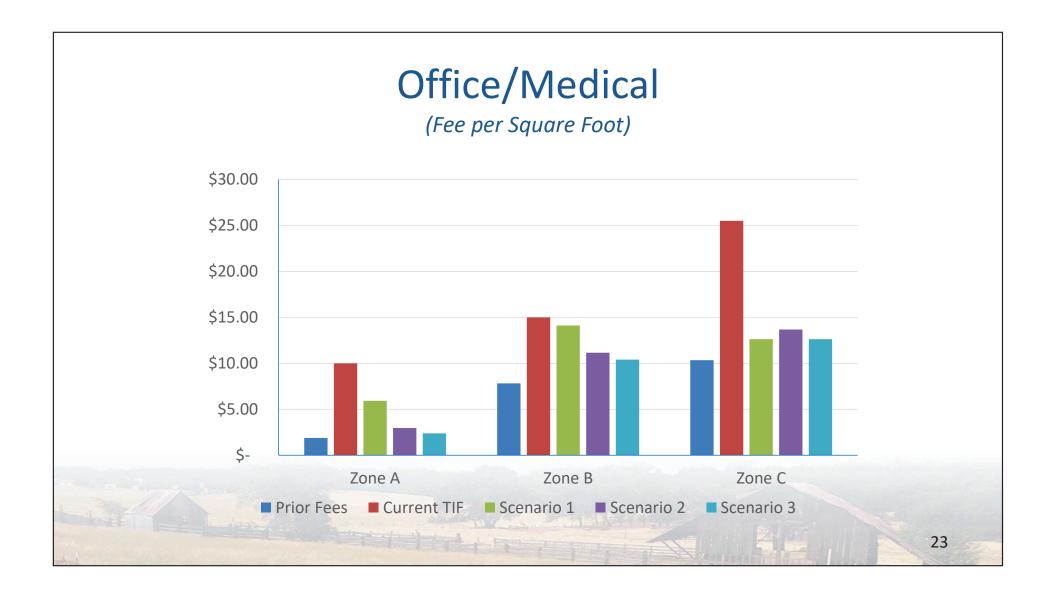


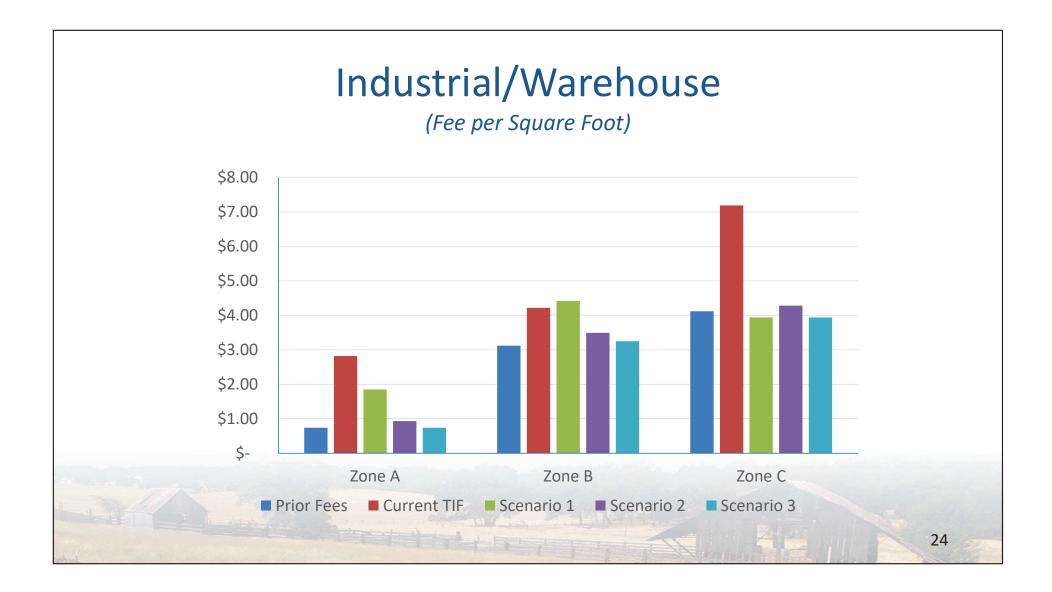












# Department of Transportation recommending the Board consider the following:

- 1) Receive the adjusted El Dorado Countywide 2045 Housing and Employment Projections Memorandum, dated April 17, 2025;
- 2) Receive information on changes to the list of roadway deficiency projects resulting from approved growth rates, adjusted growth allocations, and updates to the Travel Demand Model;
- 3) Direct staff to adjust the residential and non-residential offset percentages to the proposed Traffic Impact Fees using the proposed Scenario 2; and
- 4) Direct staff to return on June 10, 2025, with the appropriate resolution for adoption of the Revised TIF Update, and to incorporate the changes to the CIP with the 2025 Annual Update.