

# Enhanced Infrastructure Financing District (EIFD) Feasibility Analysis Summary

November 2022

Prepared by: Kosmont Companies

## **Executive Summary**

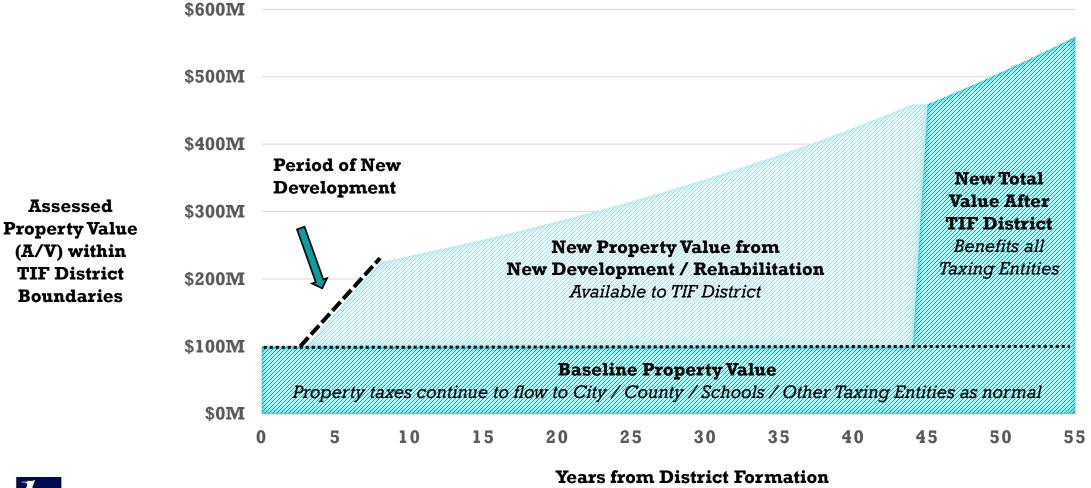
- Mt. Shasta has significant potential for new private sector investment and development over the next 5-20 years across multiple opportunity site areas in the City, including The Landing / Commerce Park Site
- Investments in critical infrastructure are needed to support new development, such as roadway improvements, water and other utility enhancements, and remediation activities
- A public/private financing strategy that includes Tax Increment Financing ("TIF") financing among other
  complementary sources has been evaluated by Kosmont to be well-suited to capture value from future
  development to fund targeted critical infrastructure
- While a City-only special district strategy would likely achieve favorable "return on investment" for the
  City, a partnership between the City and County of Siskiyou with emphasis on funding regionally
  beneficial infrastructure would further improve financial feasibility and long-term positive fiscal
  impacts for both the City and County general funds
- Subject to initial feedback from County Supervisors and Executive Staff, immediate next steps could include further refinement of analysis assumptions based on initial feedback and adoption of non-binding
   Resolutions of Intention to form a joint-City/County EIFD

#### **Outline**

- 1. Overview of TIF / EIFD
- 2. District Boundary and Strategic Considerations
- 3. Targeted Infrastructure
- 4. Potential Financing and Funding Plan
- 5. Next Steps



# What is Tax Increment Financing (TIF) - Not a New Tax





# **EIFD Fundamentals**

Long Term Districts	45 years from first bond issuance
Governance	Public Financing Authority (PFA) implements Infrastructure Financing Plan (IFP)
Approvals	Mandatory public hearings for formation with protest opportunity; no public vote
Eligible Projects	Any property with useful life of 15+ years & of communitywide significance; purchase, construction, expansion, improvement, seismic retrofit, rehabilitation, and maintenance



# Types of Projects EIFD Can Fund Partial List



Water / Sewer / Storm / Flood



Roadway / Parking / Transit



Parks / Open Space / Recreation



**Childcare Facilities & Libraries** 



**Brownfield Remediation** 



**Affordable Housing** 



Broadband



Wildfire Prevention / Other Climate Change Response



Small Business / Nonprofit Facilities

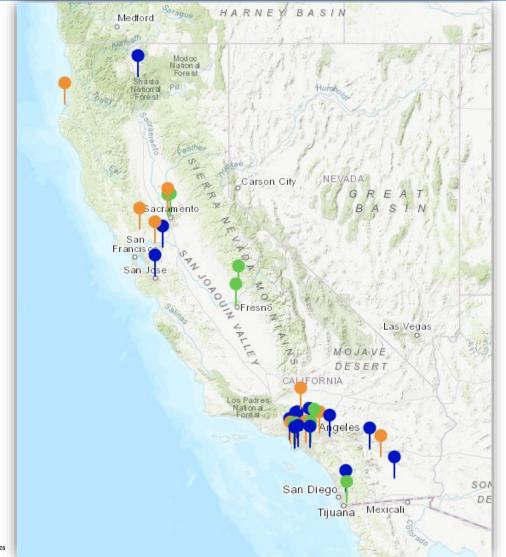


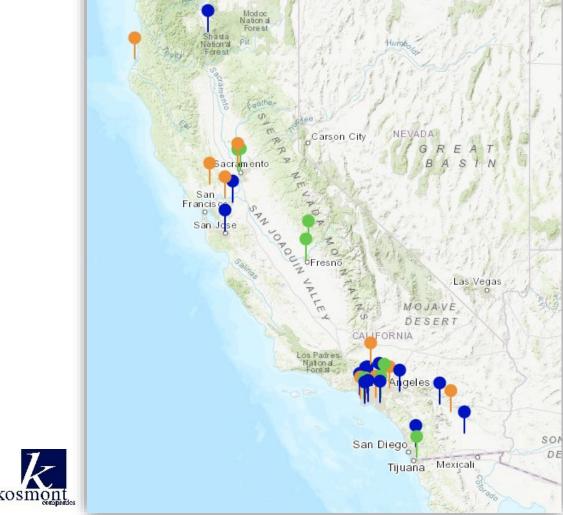
# Why are Public Agencies Authorizing EIFDs?

- 1. <u>Return on Investment</u>: Private sector investment induced by district commitment on a "but for" basis accelerates growth of net fiscal revenues, job creation, housing production, essential infrastructure improvements
- 2. Ability to <u>attract additional funds ("OPM")</u> tax increment from other entities (county, special districts), federal / state grants / loans (e.g., for TOD, water, housing, parks, remediation)



# **TIF Districts in Progress** Statewide (Partial List)





Jurisdiction		Purpose		
Azusa		Housing and transit-su	apportive infrastructure	
Banning		Housing and industrial infrastructure		
Barstow		Housing and commercial infrastructure		
Brentwood			upportive infrastructure	
Buena Park		Mall reimagination, ho	ousing-supportive infrastructure	
Carson + L.A. County		Remediation, housing infrastructure, recreation		
Coachella Valley Association of Govts (CV	AG) Cities	Housing and transit-su	upportive infrastructure	
Covina		Housing and transit-su	upportive infrastructure	
El Cajon		Housing and transit-su	upportive infrastructure	
El Segundo + L.A. County		Various infrastructure, regional connectivity		
Fairfield		Housing and transit-su	apportive infrastructure	
Fontana		Housing, mixed-use as	nd industrial infrastructure	
Fresno		Housing and transit-su	apportive infrastructure	
Fresno County		Industrial and comme	rcial supportive infrastructure	
Humboldt County		Coastal mixed-use &	energy supportive infrastructure	
Indian Wells		Housing and tourism-	supportive infrastructure	
Imperial County		Housing and greenfiel	d infrastructure	
La Verne + L.A. County		Housing and transit-su	upportive infrastructure	
Long Beach (Multiple Areas)		Housing and transit-su	upportive infrastructure	
Los Angeles (Downtown, San Pedro, LACI	JSC Med Center)	Housing and transit-su	upportive infrastructure	
Los Angeles County Uninc. West Carson		Housing / bio-science	/ tech infrastructure	
Madera County (3 Districts)		Greenfield infrastructure (water / sewer)		
Modesto + Stanislaus County		Housing, transit, recreation-supportive infrastructure		
Mount Shasta + Siskiyou County		Rural Brownfield site mixed-use infrastructure		
Napa		Housing and transit-supportive infrastructure		
Oakland		Affordable housing and housing-supportive infrastructure		
Ontario		Housing and transit-supportive infrastructure		
Palmdale + L.A. County		Housing and transit-supportive infrastructure		
Pittsburg		Housing and transit-supportive infrastructure		
Placentia + Orange County		Housing and transit-supportive infrastructure		
Rancho Cucamonga		Housing and transit-supportive infrastructure		
Redlands		Housing and mixed-use supportive infrastructure		
Redondo Beach + L.A. County		Parks / open space, recreation infrastructure		
Riverside		Housing and transit-supportive infrastructure		
Sacramento County (Unincorporated)		Industrial / commercial supportive infrastructure		
San Bernardino County (Unincorporated)		Transit-supportive infrastructure		
San Jose		Housing and transit-supportive infrastructure		
Sanger		Housing and commercial supportive infrastructure		
Santa Ana		Housing and transit-supportive infrastructure		
South Gate		Housing and transit-supportive infrastructure		
Vacaville		Housing and transit-supportive infrastructure		
Yucaipa			upportive infrastructure	
Fully Formed	In Forma	tion Process	Under Evaluation	

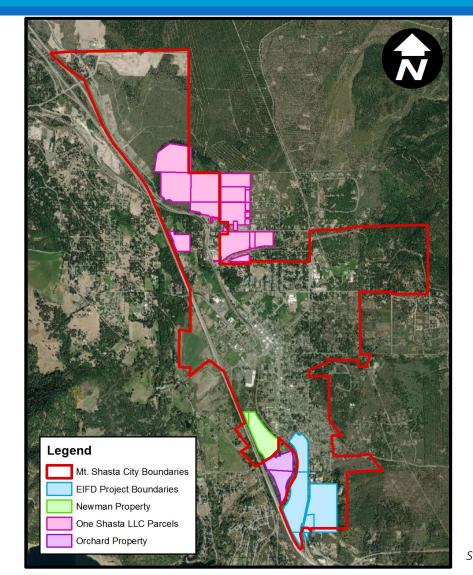


# **Boundary and Strategic Considerations** *Feasibility Analysis Approach for Mt. Shasta*

- 1. Define district boundary alternatives based on areas where infrastructure investment will catalyze and support new/accelerated investment and development
- 2. Estimate future development within each boundary scenario in terms of magnitude (# units, square footage, hotel rooms), timing, and assessed value
- 3. Identify eligible public agencies that receive property tax increment within the district (e.g., City, County), as well as their corresponding shares of future property tax increment (different levels of contribution evaluated)
- 4. Determine EIFD revenue potential based on boundary and development assumptions (#1 and #2 above) and portion of increment available to an EIFD based on EIFD-eligible taxing entities (#3 above)
- 5. Identify additional complementary funding sources, such as Community Facilities Districts (CFD) and grants on a project-specific basis



# Map of EIFD Study Area



	Existing Acreage	Existing A/V
Currently within City limits	309 AC	\$1.1M
Currently outside City limits	148 AC	\$4.9M
Total Study Area	456 AC	\$6.0M

- Approx.19% of Citywide acreage
- Approx. 1.8% of Citywide Assessed Value (A/V)
- Includes areas with future development potential, including initial private sector investment interest



### Potential Targeted Infrastructure Improvements

- Housing and commercial supportive infrastructure (e.g., roadway improvements, utility enhancements, remediation activities)
- Potential water tank improvements in northern region of the City
- Target is infrastructure to enable and facilitate and catalyze growth at the Landing Site / Roseburg Commerce Park and other potential development opportunity site areas (e.g., Orchard)



# **Future Development Assumptions** *Absorption Assumed over 10-30 Years*

Area	# SF / Units / Rooms	Estimated AV Factor	Estimated Total AV at Buildout			
Area 1: Landing / Roseburg Commerce Park						
Market-Rate Residential	160 units	\$250K / unit	\$40.0 million			
Affordable Housing	40 units	(property tax-exempt)	\$0			
Commercial / Retail	27,500 SF	\$250 PSF	\$6.9 million			
Office / Flex	10,000 SF	\$200 PSF	\$2.0 million			
Industrial / Flex	25,000 SF	\$125 PSF	\$3.1 million			
Hotel	75 rooms	\$200K / room	\$15.0 million			
Hostel	75 rooms	\$100K / room	\$7.5 million			
Area 2: Orchard / Newman						
Affordable Housing	TBD	(property tax-exempt)	<b>\$</b> 0			
Industrial / Flex (illustrative example)	100,000 SF	\$125 PSF	\$12.5 million			
Fotal New Development Assumed \$79.5 million						

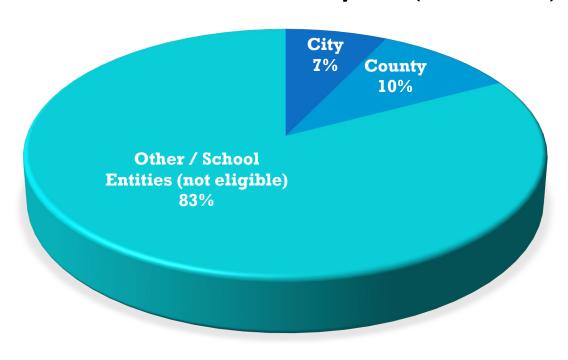


# Potential Partner Agencies Property Tax Distribution

- Primary non-school recipients and potential contributors of property tax are City of Mt. Shasta and County of Siskiyou
- City share of property tax varies between 0% and 15% among the opportunity sites evaluated (e.g., partly due to previous annexation / sharing agreements)
  - City additionally receives equivalent of approx. 8% of property tax in lieu of MVLF, also available to EIFD
- County share similarly various between 5% and 21%
  - County additionally receives equivalent of approx. 11% of property tax in lieu of MVLF, also available to EIFD, but not incorporated into this analysis to be conservative
- School-related entities cannot participate

Source: Siskiyou County Auditor Controller (2022)

# Approx. Weighted Average Property Tax Distribution within EIFD Study Area (not incl. VLF)





# Scenario Analysis Summary Matrix The Landing

EIFD Revenue Contribution Scenario	Year 5 Accumulated Revenue	Year 10 Accumulated Revenue + Bonding Capacity*	50-Year Present Value @ 3% Discount Rate	50-Year Nominal Total
A) City 50%	\$62,000	\$310,000	\$1,898,000	\$4,454,000
B) City 100%	\$124,000	\$619,000	\$3,796,000	\$8,907,000
C) City 50% + County 50%	\$85,000	\$422,000	\$2,587,000	\$6,071,000
D) City 100% + County 100%	\$169,000	\$1,868,000*	\$5,174,000	\$12,142,000

• Market-rate development on the Orchard, Newman, and/or former Crystal Geyser sites would be accretive / in addition to values above (would likely assume annexation of Orchard and Crystal Geyser sites currently outside of City limits)

City allocation includes both AB8 property tax + property tax in lieu of motor vehicle license fees (MVLF); County allocation includes only AB8 property tax



<sup>\*</sup> Only scenario D represents a likely bond issuance scenario due to fixed costs of issuance. Bonding capacity assumes Year 10 is first bond issuance for EIFD. "Year 10 means 10<sup>th</sup> year of revenue following district formation. Net proceeds shown. Bondable revenue assumes \$25,000 admin charge, 125% debt service coverage. 6.0% interest rate; 30-year term. Proceeds net of 2% underwriter's discount, estimated reserve fund (maximum annual debt service), costs of issuance estimated at \$350,000.

### Potential Cash Flow / Debt Issuance Approaches

- Kosmont Transactions Services is in active discussions with public finance underwriters regarding EIFD debt issuances in other jurisdictions
- Underwriters have proposed several approaches for the leverage of EIFD tax increment for <u>accelerated</u> debt issuance (e.g., 2-3 years from EIFD formation), for example:
  - a) EIFD increment only, based on completed (or nearly completed) improvements
  - b) EIFD increment only, based on completed improvements PLUS near-term growth
  - c) Overlapping EIFD and CFD (CFD Backstop) landowners / developers must be willing to pay CFD special taxes in the short term (e.g., 5-10 years) until EIFD increment reaches a level to cover debt service
  - d) EIFD increment with City or County general fund backstop
- There are advantages and disadvantages with each approach (e.g., upfront proceeds available, public agency risk, cost of capital)



### **Private Sector Partnership Approaches**

- Outside of debt issuance alternatives, certain other EIFDs have negotiated partnerships with private sector landowner / developer partners (e.g., Madera County EIFDs, Carson / L.A. County EIFD)
- Private sector may be willing to advance infrastructure funding in exchange for reimbursement from EIFD proceeds
- Could be documented via Reimbursement Agreement, Development Agreement, other alternatives
- May be of particular interest for interested developers for the Landing and/or Crystal Geyser opportunity sites



### EIFDs work better with a City/County Partnership

- Ideal strategy includes City and County partnership
- EIFDs which involve a City / County joint effort are more likely to win state grant funding sources
- EIFDs explicitly increase scoring for CA state housing grants (e.g., IIG, AHSC, TCC)

#### **Federal & State Sources**

- Cap-and-Trade / HCD grant & loan programs (AHSC, IIG, TCC, CERF)
- Prop 68 parks & open space grants
- Prop I water/sewer funds
- Caltrans ATP / HSIP grants
- Federal EDA / DOT / EPA funding
- Federal Infrastructure Grant Program



#### **Other Potential Funding Sources**

- Development Agreement / impact fees
- Benefit assessments (e.g., contribution from CFD)
- Private investment



# Report Card on City/County TIF Partnerships

- 1. Placentia + County of Orange
- 2. La Verne + County of Los Angeles
- 3. Palmdale + County of Los Angeles
- 4. Carson + County of Los Angeles
- 5. Stockton + Manteca + Lathrop + County of San Joaquin

Others in progress...



# County of Siskiyou "Return on Investment"

- Implementation of essential infrastructure improvements of communitywide and regional benefit
- Social impacts: Quality of life improvement, environmental sustainability
- Housing production, including <u>affordable</u> housing
- Economic benefits:
  - 200+ permanent, direct jobs from operation; additional 40+ indirect and induced permanent jobs (240+ total jobs), supporting \$7.6M+ in ongoing annual wages in the City and County
  - Additional 1,200+ temporary construction-related jobs\*, supporting \$58M+ in construction-related wages
- Acceleration of development and related fiscal revenues:
  - Positive County general fund net fiscal impact of ~\$462,000 over district lifetime versus "no-EIFD" scenario (assuming 50% allocation scenario), further improving drastically after district termination (net of County service costs and net of County allocation to EIFD)\*



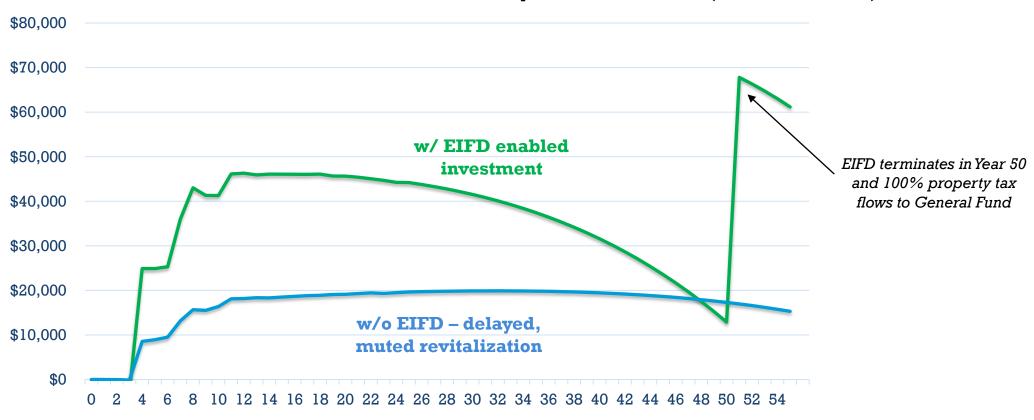
# Summary of Potential Net Fiscal Impacts Net of Potential 50% Increment Allocation to EIFD

Estimated County of Siskiyou Fiscal Revenues and Expenditures Within EIFD Study Area	Stabilized Annual Revenues	Year 0-50 Nominal Total	Year 0-50 Present Value @ 3.0%
Estimated Fiscal Revenues	\$208,470	\$12,878,500	\$5,271,200
Potential EIFD Tax Increment Allocation (50% Scenario)	(\$28,200)	(\$1,688,700)	(\$699,200)
Estimated Fiscal Expenditures	(\$134,200)	(\$9,471,700)	(\$3,722,900)
Estimated Net Fiscal Impact	\$46,070	\$1,718,100	\$849,100



### Fiscal Return on Investment for County of Siskiyou Net Fiscal Impact – EIFD (50% Scenario) vs. "Do-Nothing" Scenario

#### **Annual NET New Fiscal Revenue to County General Fund (EIFD Parcels)**





• ~\$462,000 in <u>cumulative</u> net fiscal benefit to County over 50 years (present-value discounted at 3%), further improves drastically after year 50

### **Illustrative EIFD Formation Schedule**

Target Date	Task
Dec 2022 – Feb 2023	a) Conduct outreach / discussion among City staff and Council, County staff and Board of Supervisors (BOS), potential
Dec 2022 - Feb 2023	private sector investment partners
Feb 2023	b) Final determination of EIFD boundaries, tax increment contributions, targeted projects, governing Public Financing
ren 2023	Authority (PFA) Board composition
Feb / March 2023	c) City Council / County BOS adopt Resolution(s) of Intent (ROI) to form EIFD and formally establish PFA Board
<b>April 2023</b>	d) PFA directs the drafting of the Infrastructure Financing Plan (IFP)
May 2023	e) Distribute draft IFP to property owners, affected taxing entities, City Council, County Board of Supervisors,
1V1Ay 2023	planning commission, with corresponding project-related CEQA documentation
May 2023	f) PFA holds an initial public meeting to present the draft IFP to the public and property owners
June 2023	g) PFA holds first "official" public hearing to hear written and oral comments but take no action (noticing must occur
Julio 2020	at least 30 days after "f")
June / July 2023	h) City Council / legislative bodies of other affected taxing entity contributing increment adopt resolution(s)
june/ juny 1010	approving IFP
July 2023	i) PFA holds second public hearing to hear additional comments and take action to modify or reject IFP or CRIA Plan
july 2020	(at least 30 days after "g")
August 2023	j) PFA holds third public hearing to consider oral and written protests and take action to terminate proceedings or
August 2023	adopt IFP and form the EIFD by resolution (at least 30 days after "j")



- Tax increment allocation begins fiscal year following district formation
- Debt issuance, if desired, would occur after a stabilized level of tax increment has been established

# **Next Steps**

- Receive and incorporate feedback from County Supervisors and Executive Staff
- Refine analysis assumptions (e.g., boundary, development projections, levels of contribution, targeted infrastructure costs) based on feedback
- Pursue district formation to establish base year for incremental value growth as soon as feasible (first action would be City/County adoption of a non-binding Resolution of Intention)
- Continue to pursue opportunities for private sector partners and external funding sources (e.g., IIG and AHSC grants), ideally under joint City/County EIFD platform for greater priority



## THANK YOU

Questions?

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Discussions or descriptions of potential financial tools that may be available to the City are included for informational purposes only and are not intended to be to be "advice" within the context of this Analysis.

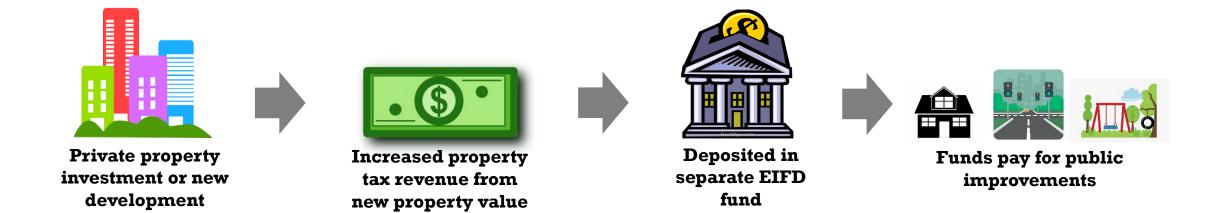
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# **Appendix**



## Mechanics of TIF / EIFD





# Public Financing Authority (PFA) Members

- <u>City-Only EIFD Scenario</u>: PFA consist of five members, including, three members of the City Council and two members of the public appointed by the City Council
- If partnering with other taxing entity (e.g., City / County): PFA consist of five members, including two members of the City Council, one member of the County Board of Supervisors, one public member appointed by the City Council, and one public member appointed by the County
- Public member appointment is flexible (e.g., open application process versus specific recommendations by staff / Council)



# EIFD versus Former Redevelopment Agencies Sample of Differences

	Former RDAs	EIFDs
Eligible Use of Funds	<ul> <li>Infrastructure and affordable housing</li> <li>Market-rate housing</li> <li>Land clearing and parcel assembly</li> <li>Tax and other private business / developer subsidies</li> </ul>	<ul> <li>Public infrastructure (e.g., roads, sewers, open space, utilities)</li> <li>Affordable housing</li> </ul>
Eminent Domain / Condemnation	Allowed	Not allowed
Eligible Areas	Must qualify as "blighted"	No "blight" finding required
Governance	<ul><li>City Council or County Board</li><li>School entity participation</li></ul>	Public Financing Authority including     Public Members (no school entities)
Formation	Vote of governing body	<ul> <li>3 public hearings, majority protest opportunity</li> </ul>



# EIFDs as a Component of the Mount Shasta Economic Development and Public Financing Toolkit

- There are advantages / disadvantages to EIFD compared to other mechanisms, such as general obligation (GO) bonds, lease revenue bonds / COPs, Mello-Roos Community Facilities District (CFD) financing, assessment districts, and other tools
- Advantages of EIFD include no encumbrance of existing city/county resources, can attract tax increment contributions from other taxing entities, increased priority for grant funding, ability to demonstrate commitment to multiple infrastructure (and/or affordable housing) projects to catalyze private sector development, capacity to fund maintenance, no additional taxes to property owners / residents / businesses, and ease of voter approval
- **Disadvantages of EIFD** include lack of comparable financings thus far, statutory vs. constitutional authority to issue debt, and subordination to redevelopment successor agency obligations,
- Advantages of EIFD vs. Other CA TIF Tools (e.g. CRIA, IFD, IRFD, AHA, SIFD) include flexibility in delineating project areas, capacity to dedicate property tax in lieu of MVLF, district duration, and governing board composition and corresponding implications for taxing entity partnership
- Complementary Tool: EIFD should not be considered a replacement for other useful financing mechanisms, but rather a complementary tool; other jurisdictions have been successful in utilizing EIFD <u>as well as</u> other tools for different projects within the same community



# Comparison of TIF/EIFD and Other Tools

District Type	Description	Revenue Source	Approval Structure	Use of Funds
TIF (e.g., EIFD, CRIA, IFD, IRFD)	Incremental property tax revenues from new development used to fund local infrastructure.  Max term is 45 years from	Incremental (new development) property tax revenues (incl.VLF) – does not increase taxes	District formation – No vote, but majority protest opportunity by landowners and registered voters Bond issuance – None	<ul> <li>Infrastructure of regional or communitywide significance</li> <li>Maintenance</li> <li>Affordable housing</li> </ul>
Mello-Roos Community Facilities District (CFD) and/or Assessment District	approval to issue debt.  Additional assessment or  "special tax" used to fund  infrastructure / services that  benefit property.  Max term is 40 years from  date of debt issuance.	New property assessment or tax – appears as separate line item on tax bill	District formation – 2/3 vote of landowners or registered voters in district*  Bond issuance – vote of elected body (City)	Infrastructure capital     expenditures of benefit to     landowners     Maintenance     Public services (e.g. safety, programs)
General Obligation	Voter-approved debt that is repaid with "override" to 1% tax levy; City-wide	Direct property tax levied on all properties at same millage rate	2/3 vote of registered voters in entire City	In accordance with bond plebiscite
Lease Revenue / COPs	General Fund-supported borrowing, generally utilizing City-owned assets to be leased and leased back	General Fund (or other legally available revenues as determined by City)	Vote of elected body (City)	In accordance with bond authorization

<sup>✓</sup> Potential funding strategy can utilize MULTIPLE mechanisms