SOUTHERN CALIFORNIA

Received After Agenda Printed 04/16/2024 - Regular Meeting Item 7 - Staff Presentation

Development Impact Fee Nexus Study & Fee Update Public Hearing

Presented by

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April 16, 2024, City Council - Public Hearing

Project Timeline

- Kick-off Meeting June 23, 2023
 - Citywide representation
- Evaluated each department's facilities needs
- Created planned project lists based on priority
- Draft Nexus Study Published February 17, 2024
- Workshop February 20, 2024
- Nexus Study & Fee Update Adoption April 16, 2024



What is a Development Impact Fee?

One-time charge

Imposed at building permit stage

Imposed on all development projects within a defined geographic area

Funds facilities to serve new development





Mitigation Fee Act Findings (Govt. Code §66001)

- Key findings
 - -<u>**Need:</u>** Development \approx Need for facilities</u>
 - **<u>Benefit</u>**: Development \approx Use of revenue
 - <u>Rough proportionality:</u> Fee amount ≈ development's share of facility costs
- Other findings
 - Purpose of fee
 - Use of fee revenue

AB 602

Requires local jurisdictions to
make certain informationTechnical changes:• Residential fees should
available on website:• Residential fees should
per square foot, unless

- Current impact fee schedule
- Nexus studies
- Annual AB1600 reports
- Five-Year AB1600 reports

Changes to impact fee adoption process:

 Prior to adoption of development fees, an impact fee nexus study needs to be adopted with 30 days notice

- Residential fees should be charged per square foot, unless findings are supported that justify another metric
- Large jurisdictions shall adopt a capital improvement plan as a part of the nexus study
- Nexus study should identify level of service
- If fees are increasing, review the assumptions of the original nexus study and evaluate the amount of fees collected under the original fee

Impact Fees – Basic Methodology



EXISTING DEVELOPMENT AND FUTURE GROWTH

STANDARDS

FACILITY NEEDS AND COSTS

TO ACCOMMODATE GROWTH



IDENTIFY ALTERNATIVE FUNDING NEEDS CALCULATE FEE BY ALLOCATING COSTS PER UNIT OF NEW DEVELOPMENT

Impact Fee Categories

- Law Enforcement
- Fire Protection
- Streets, Minor Bridges & Culverts
- Traffic Signals
- Storm Drainage

- General Facilities
- Park Facilities
- Community Centers
- Public Library

Growth Projections

	2023	2035	Increase
Residents	109,998	135,774	25,776
Dwelling Units	37,205	47,993	10,788
Employment	26,240	111,280	85,040

Sources: CA DOF; OnTheMap; American Community Survey; Murrieta General Plan.

Planned Projects

Fire Department

- Regional Training Center
- Fire Station 5
- Fire Station 6 and garage bay
 - S6 Engine & upfitting
 - S6 Rescue Truck & upfitting
 - S6 Polaris & upfitting
 - S6 Brush Truck & upfitting

Police Department

- Regional Training Center
- Police Station Expansion

Community Services Department

- New parks and increased services at existing parks
- Library expansion, book lockers, and mobile library
- CSD Offices

Response to DVBA Comments

- Provided analysis of actual administrative costs. Revised administrative charge to 1%
- Addressed multifamily park impact fee calculation
- Addressed traffic signals fee calculation
- Comments requiring no changes:
 - \$500 per square foot is a reasonable estimate of future Public Works Maintenance yard
 - Tenant improvements listed in appendix tables are duplicative of replacement cost per square foot

Changes Since Draft Report

- Corrected an issue with the traffic signals fee, which resulted in a lower fee schedule
- Corrected issue in multifamily park impact fee calculation
- Reduced administrative charge from 2% to 1%

Current vs Proposed Fees

Table 1: Current Fee Schedule - Adopted 2016

	L	.aw			Streets, Minor									
Land Use		force nent	Pı	Fire rotection	ridges & Culverts		「raffic ignals	torm inage		eneral cilities		ommunity Centers	ublic brary	Frand Total
Residential - Fee Per l	Dwell	lina Un	it ¹											
Single Family Unit	\$	<u>597</u>	<u>*</u>	634	\$ 5,481	\$	1,051	\$ 334	\$	241	\$ 4,363	\$ 764	\$ 388	\$ 13,85
Multi-family Unit		417	-	444	3,809	•	730	304	-	168	3,049	533	270	9,724
<u> Residential - Equivaler</u>	nt Fe	e per S	Sque	are Foot										
Single Family Unit ²	\$	0.23	\$	0.25	\$ 2.15	\$	0.41	\$ 0.13	\$	0.09	\$ 1.71	\$ 0.30	\$ 0.15	\$ 5.4
Multi-family Unit ³		0.35		0.37	3.18		0.61	0.25		0.14	2.55	0.44	0.23	8.1
<u>Nonresidential - Fee p</u>	er 1.	<u>000 Sq</u>	uare	<u>e Feet</u>										
Commercial	\$	130	\$	307	\$ 9,089	\$	1,742	\$ 173	\$	51	\$ -	\$ -	\$ -	\$ 11,49
Office		168		401	6,932		1,329	90		67	-	-	-	8,98
Industrial		62		149	991		190	217		24	-	-	-	1,63
<u>Nonresidential - Fee p</u>	er So	quare F	oot											
Commercial	\$	0.13	\$	0.31	\$ 9.09	\$	1.74	\$ 0.17	\$	0.05	\$ -	\$ -	\$ -	\$ 11.4
Office		0.17		0.40	6.93		1.33	0.09		0.07	-	-	-	8.9
Industrial		0.06		0.15	0.99		0.19	0.22		0.02	-	-	-	1.6

¹ These are the currently adopted fees, charged per dw elling unit regardless of size of unit.

² Equivalent fees per square foot assume 2,555 square feet per average sized single family unit.

Equivalent fees per square foot assume 1,198 square feet per average sized multifamily unit.

Current vs Proposed Fees

Table 2: Maximum Justified Impact Facilities Fee Summary

	En	_aw force		ire	N Bri	treets, Minor dges &		raffic		torm		eneral				nmunity		ublic	
Land Use	n	nent	Prot	tection	Cı	ulverts	Si	gnals	Dra	inage	Fac	cilities	P	arks	Ce	enters	Li	brary	Fotal
<u>Residential - Fee pe</u> Single Family Multifamily	e <u>r Squa</u> \$	<u>re Foot</u> 0.39 0.53	\$	0.28 0.38	\$	2.36 3.60	\$	0.21 0.33	\$	0.15 0.29	\$	0.45 0.61	\$	4.85 6.58	\$	0.11 0.16	\$	0.17 0.23	\$ 8.9 12.7
Nonresidential - Fee	e per So	guare F	oot																
Commercial	\$	1.19	\$	1.83	\$	8.73	\$	0.80	\$	0.20	\$	0.21	\$	-	\$	-	\$	-	\$ 12.9
Office		1.91		2.95		7.61		0.69		0.10		0.34		-		-		-	13.6
Industrial		0.63		0.98		2.48		0.23		0.25		0.11		-		-		-	4.6

Table 3: Difference

		_aw force		Fire	I	treets, Minor idges &	т	raffic	S	torm	Ge	eneral			Cor	nmunity	Ρ	ublic		
Land Use	n	nent	Pre	otection	С	ulverts	Si	gnals	Dra	ainage	Fa	cilities	Ρ	Parks	С	enters	Li	brary	٦	Total
Residential - Fee pe	er Squa	re Foot																		
Single Family	\$	0.16	\$	0.03	\$	0.21	\$	(0.20)	\$	0.02	\$	0.36	\$	3.14	\$	(0.19)	\$	0.02	\$	3.55
Multifamily		0.18		0.01		0.42		(0.28)		0.04		0.47		4.03		(0.28)		-		4.59
Nonresidential - Fee	e per So	quare F	oot																	
Commercial	\$	1.06	\$	1.52	\$	(0.36)	\$	(0.94)	\$	0.03	\$	0.16	\$	-	\$	-	\$	-	\$	1.47
Office		1.74		2.55		0.68		(0.64)		0.01		0.27		-		-		-		4.62
Industrial		0.57		0.83		1.49		0.04		0.03		0.09		-		-		-		3.04

DIF Administrative Policy

- Grandfathering/Phasing Schedule
 - Phasing only applies to Industrial and Office permit types
 - Grandfathering applies to all permit types
- Inflation Adjustment
 - Inflation adjustment will apply to all permit types including those being phased-in
 - California Construction Cost Index (CCCI) or 4%, whichever is lower



Grandfathering

Criteria for all Project Types:

- Projects in plan check review phase, on or before 06/30/2024
- Pre-pay their DIF fees until 06/30/2025, or upon the issuance of a building permit (whichever occurs first.

Current Impacted Projects:

- Total Projects currently affected 15 Commercial, 4 SF Residential, and 2 MF Residential Projects (~679 units)
- Revenue reduction ~ \$6,794,115

Industrial and Office:

These project types will follow the same grandfathering guidelines as other project types but will also include the phasing-in schedule.

SB 330:

Projects that follow the provisions of SB330 relative to fees for residential projects, that have filed a zoning application that was determined to be complete, have their development fees frozen for 30 months from the date of final approval.

Phase-In

3-Year Phasing

		Propo	osed	Phasing P	lan				
					3-у	ear plan		р	lan
	Current	DIF	Prop	oosed Fee	P	er year	I	Per	' year
Fee Type	Fees (pe	er sq ft)	(per	sqft)	in	crease	i	nc	rease
Industrial	\$	1.63	\$	4.68	\$	1.017	C T	5	0.76
Office	\$	8.99	\$	13.60	\$	1.537		5	1.15

	Current DIF	Effective	Effective	Effective
Fee Type	Fees (per sq ft)	7/1/24	7/1/25	7/1/26
Industrial	1.63	2.64	3.66	4.68
Office	8.99	10.53	12.06	13.60

Annual Adjustment

- Update the City's fee schedule on an annual basis based on the California Construction Cost Index (CCCI).
- The change in the cost index will be evaluated on a January-to-January calendar year
- Annual inflation adjustment be capped at a four (4) percent increase

CCCI has increased 47.7% since 2016

Staff Recommendations

- Adopt Resolution No. 24-4733 entitled: A Resolution of the City Council of the City of Murrieta, California, Approving an Update of the Public Facilities Development Impact Fee Schedule and Amending the City's Fee Schedule; and
- Adopt Resolution No. 24-4734 entitled: A Resolution of the City Council of the City of Murrieta, California, Adopting a Development Impact Fee Nexus Study, which Includes the Five-Year Fee Report (AB1600) for the Fiscal Year 2022/23 and Making Findings Required by the Mitigation Fee Act.
- Policy Considerations:
 - Grandfathering/Phase-in Schedule
 - Inflation Adjustment



Cost Allocation Methods: WHAT Facilities Serve WHO

EXISTING INVENTORY

Existing Facilities Existing Demand

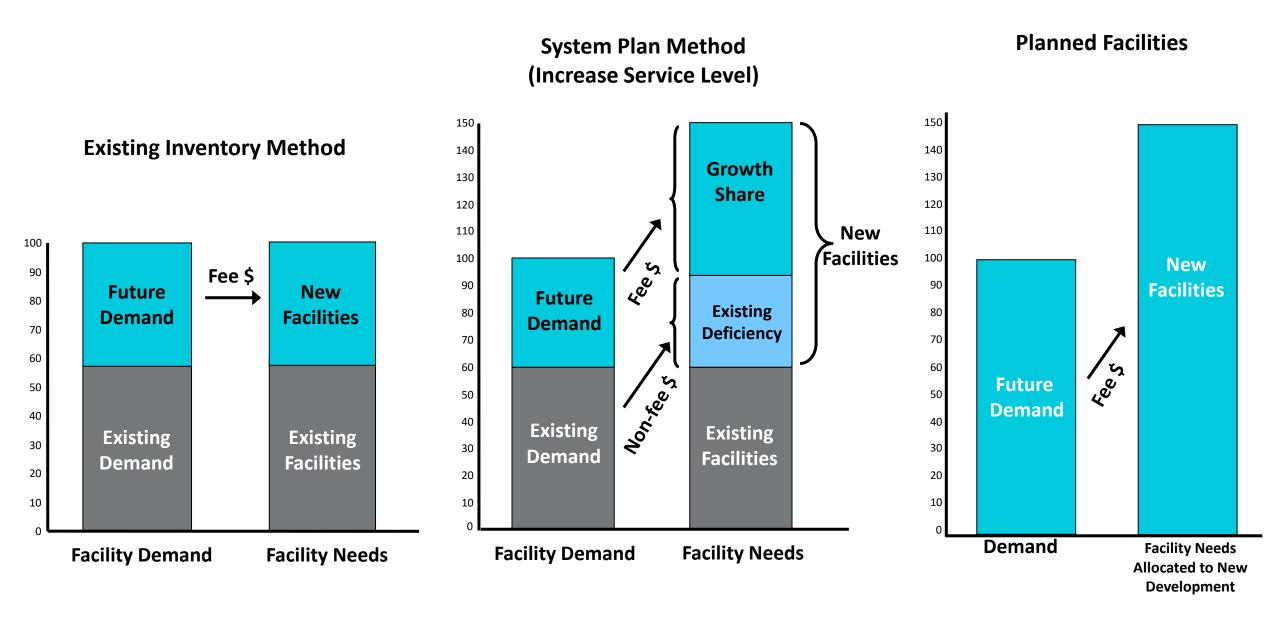
PLANNED FACILITIES

Planned Facilities New Demand

SYSTEM PLAN

Existing + Planned Facilities Existing + New Demand

Cost Allocation Methodologies



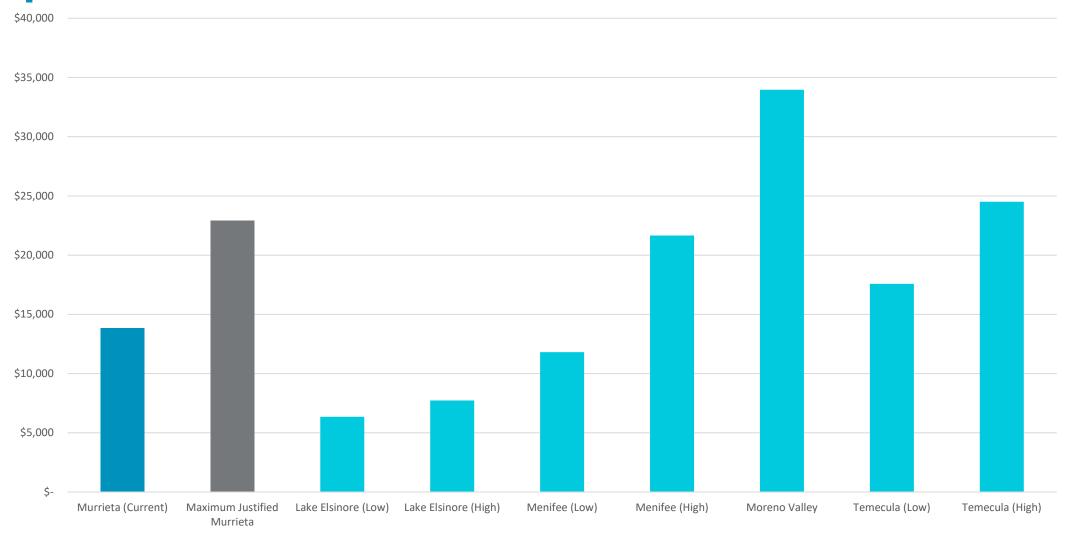
Fee Program Methodologies

Existing Standard	System Plan	Planned Facilities
Law Enforcement Fire Protection Open Space Parks Community Centers General Facilities	Library Facilities	Streets, Minor Bridges & Culverts Traffic Signals Storm Drain

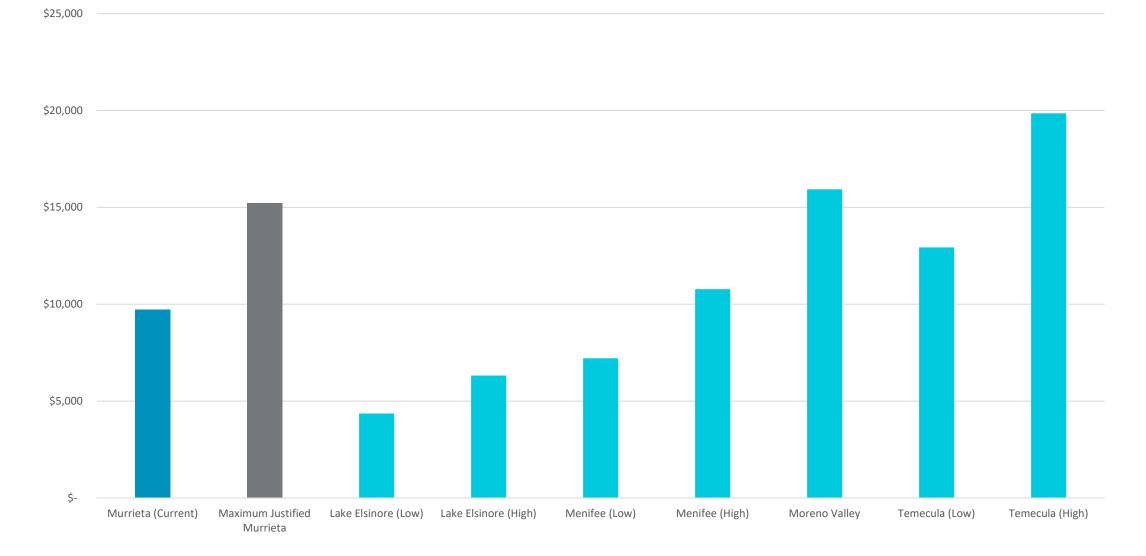
Projected Impact Fee Revenue

Fee Category	Тс	otal Project Cost	Р	ojected Impact Fee Revenue	Ad	lditional Funding Required
Law Enforcement	\$	59,670,000	\$	59,670,000	\$	-
Fire Protection		85,521,000		85,521,000		-
Streets, Minor Bridges & Culverts		355,740,973		286,035,438		69,705,535
Traffic Signals		43,751,507		25,870,312		17,881,195
Storm Drainage		12,983,598		7,850,999		5,132,599
General Facilities		18,131,000		18,131,000		-
Parkland Facilities		97,204,000		97,204,000		-
Community Centers		2,288,000		2,288,000		-
Public Library		7,100,000		3,325,104		3,774,896
Total	\$	682,390,078	\$	585,895,853	\$	96,494,225

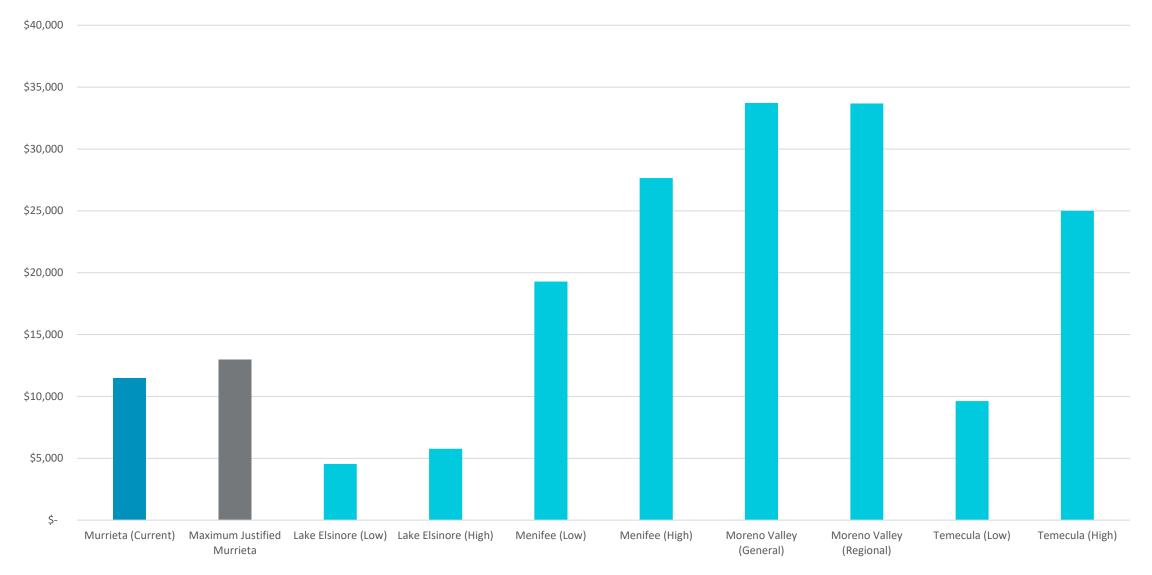
Fee Comparison: Single Family Unit, 2,555 Square Feet



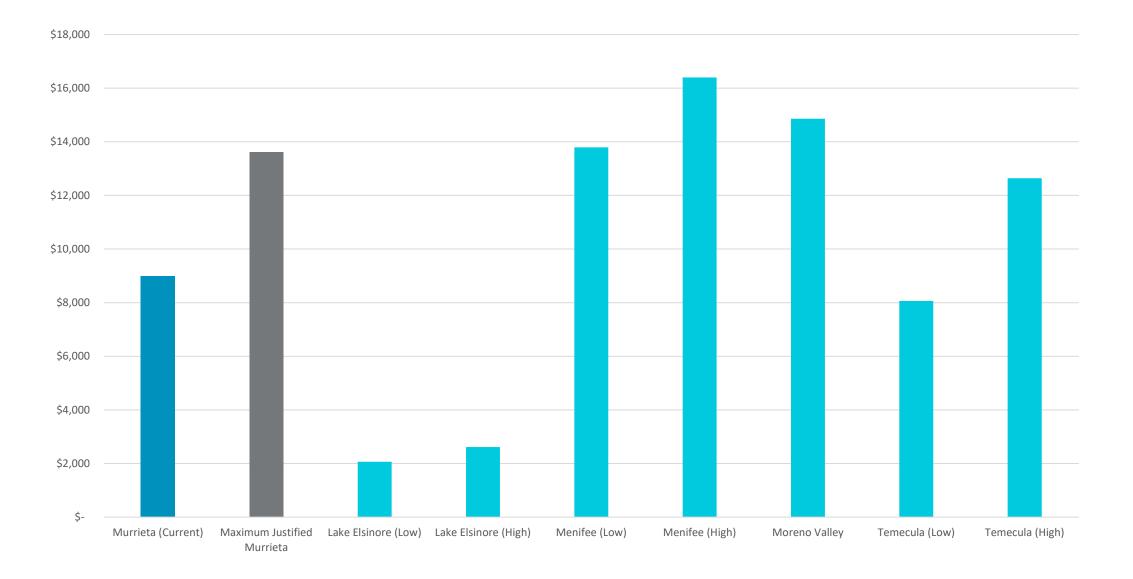
Fee Comparison: Multifamily Unit, 1,198 Square Feet



Fee Comparison: Commercial – 1,000 Square Feet



Fee Comparison: Office, 1,000 Square Feet



Fee Comparison: Industrial – 1,000 Square Feet

