

Development Impact Fees

City of Alameda

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July 1, 2014

Impact Fee Overview



What are impact fees?

- One-time fees charged to new development, usually at building permit
- Represent new development's fair share of infrastructure and facility needs
- Not charged to existing residences or businesses



What are impact fees?

- Used to fund <u>facilities</u> needed to serve <u>new development</u>
 - Not for operations and maintenance costs
 - Not for the share of facilities serving existing development



Mitigation Fee Act Findings (Govt. Code §66000 et seq)

- Key findings
 - Need: Development ≈ Need for facilities
 - Benefit: Development ≈ Use of revenue
 - Rough proportionality: Fee amount ≈ development's share of facility costs
- Other findings
 - Purpose of fee
 - Use of fee revenue

Impact Fees – Basic Methodology

- 1. Estimate existing development and future growth
- 2. Identify improvement standards
- 3. Determine new facility needs and costs
- 4. Allocate share to accommodate growth
- 5. Calculate fee by allocating costs per unit of new development



Alameda DIF Program



Alameda Fee Categories

City Wide Fees

- Public Safety
- General Public Facilities
- Parks
- Transportation

Alameda Point Fee



Planned Improvements (excluding AP)

- Public Safety:
 - Fire and police facilities expansion, new apparatus, communications equipment upgrades
- General Public Facilities:
 - Library facilities expansion, library technology expansion, technology improvements
- Transportation:
 - New signals, traffic calming, roadway expansion,
 Share of AP Ferry Terminal
- Park Facilities:
 - 19.7 acres of parkland, Share of AP Sports Complex



Citywide Impact Fee Schedule (Maximum Justified)

Maximum Justified Impact Fee Summary (Excluding Alameda Point)

	P	ublic	· <u> </u>	eneral Public	T	rans-		•	Total - aximum	<u> </u>	Total -
Land Use	5	Safety	Fa	cilities	po	rtation	Parks	Jı	ustified	Pr	oposed
<u>Residential - Fee per Dwelling Unit</u> Single Family Unit ¹ Multi-family Unit	\$	2,089 1,492	\$	1,352 965	\$	2,195 1,534	\$ 12,809 9,149	; ; ; ; ; ;	18,445 13,140	! ! ! ! \$!	16,601 13,140
Nonresidential - Fee per 1,000 Sq.	Ft.							 		, !	
Retail	\$	582	\$	375	\$	5,183	\$ _	! \$	6,140	\$	4,383
Commercial or Office		761		490		3,641	_	i	4,892	į	4,892
Warehouse or Manufacturing		283		183		3,064	-	 	3,530	!	3,530



Fee Comparison

Public Facilities Fee Comparison

		Survey			Al	ameda	meda			
Land Use Category		City Average	Current		Ma	aximum	Proposed			
Residential Dwelling L	<u> Inits</u>									
Single Family	\$	29,357	\$	18,287	\$	30,904	\$	29,060		
Townhome		27,584		17,819		30,904		29,060		
Multifamily		19,624		10,578		19,004		19,004		
Nonresidential - per 1,	000	Sq. Ft.								
Office	\$	12,464	\$	11,864	\$	12,391	\$	12,391		
R&D		11,658		12,336		12,863		12,863		
Retail		16,257		10,461		12,099		10,342		
Hotel		15,602		11,965		12,492		12,492		



Alameda Point Improvements

- Transportation
- Water
- Sewer
- Storm Drain
- Dry Utilities
- Parks and Open Space
- Public Benefits



Alameda Point Improvement Costs

allias Tomo		Total frastructure	Allere George	R	Commmercial		
ility Type		Costs	Allocation Factor		Allocation		Allocation
Demolition and Site Prep	\$	55,657,293	per acre	\$	20,358,191	\$	35,299,10 ²
Flood Protection and Roadway Grading		70,805,813	per acre		25,899,181		44,906,632
Street Work and Transp		145,813,090	Trips		17,933,572		127,879,518
Water System		20,366,000	Water DUEs		8,939,531		11,426,469
Sewer System		22,611,150	Sewer DUEs		7,956,102		14,655,047
Storm Drainage		37,969,000	Storm Drainage DUE:		12,734,430		25,234,570
Dry Utilities		21,066,192	Daytime Pop.		8,875,930		12,190,263
Parks/Open Space		79,955,000	Population		75,957,250		3,997,750
Public Facilities		24,927,000	Daytime Pop.		10,502,624		14,424,376



Proposed Alameda Point Impact Fees

Item	Residential / Mixed Use	C	Commmercial			
Total Allocated Costs per Acre	\$ 189,156,811	\$	290,013,727			
Developable Acres	<u> 171</u>		296			
Total Cost per acre	\$ 1,107,121	\$	978,965			



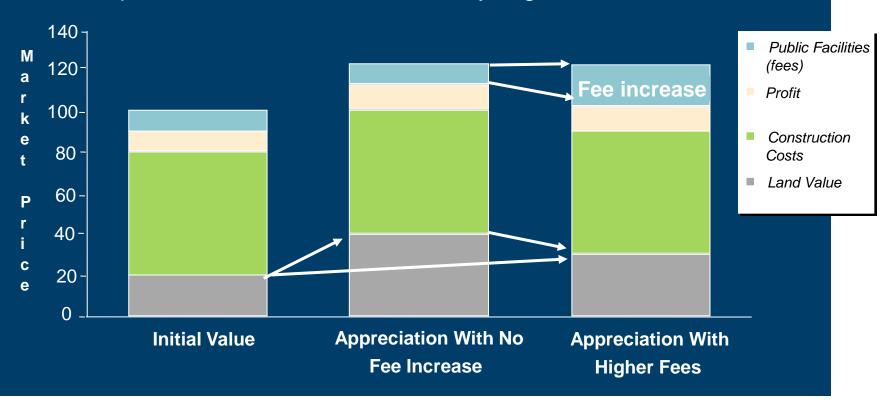


Questions & Answers



Fee Increases Absorbed Based On Residual Land Value

Market price remains constant – Set by regional real estate market



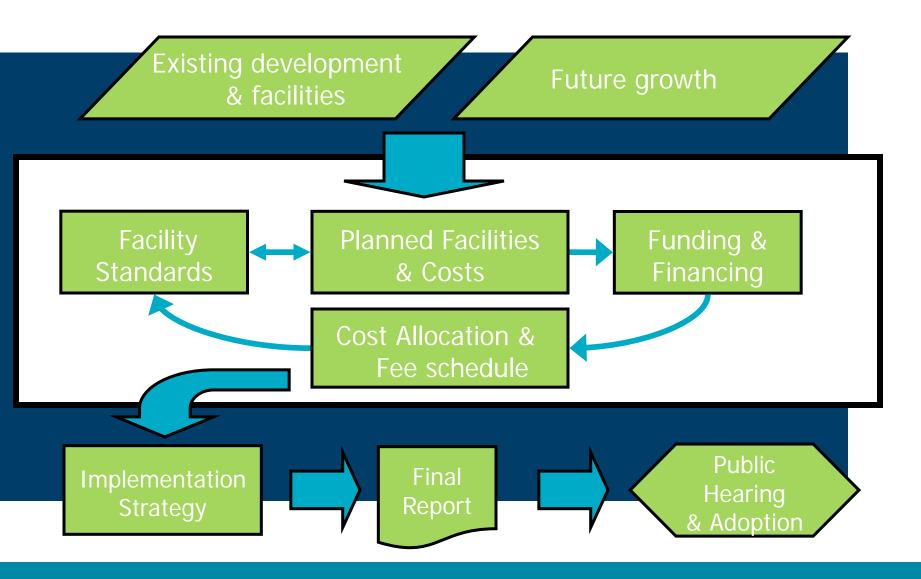
Higher fees shift \$ from land values to public facilities



Cost Allocation Methods



Impact Fee Approach



How is a DIF program adopted?

- Conduct "nexus" study to document statutory findings
- Provide 14-day notice
- Governing board holds public hearing
- Governing board adopts by majority vote
- Begin collecting fees 60 days following adoption

