

SOUTH SAN FRANCISCO, CA

## **AGENDA**

Comprehensive Citywide Fee Study

- 1. Study Objectives
- 2. Methodology
- 3. Results
- 4. Recommendations



## **Study Objectives**

#### **Streamline Fee Structures**

Consolidate and expand fees where appropriate to better reflect existing services.

#### **Average Time Assumptions**

Identify the average level of effort associated with different permits and applications.

#### **Fully Burdened Hourly Rates**

Determine direct and indirect costs associated with staff time.

#### **Comparative Survey**

Benchmark against other Bay Area jurisdictions.

#### Compliance with Prop 218 and 26

Ensure that the direct and indirect costs do not exceed current fees.

#### **Updated Master Fee Schedule**

Provide an updated master fee schedule reflective of current costs.



#### Fee Calculation Methodology

Avg staff time by Position Title per Permit / Application



Fully Burdened Hourly Rate per Position Title



**Full Cost Fee** 



## Fee Study Results (1)

- Streamlined the Building Fee Schedule by expanding valuation-based fees for Single-Family Residential, Commercial, and Mechanical, Electrical, and Plumbing Permits and creating Plan Check as percentage of the Building Permit fee.
- Created stand-alone permits for over-the-counter building permit fees.
- Incorporated City Attorney, Engineering, and Police, Fire, and Building time assumptions into Planning fees, resulting in the applicant paying a single fee.
- Added a separate valuation table in Fire Prevention to cover Fire Life Safety Inspection review.



## Fee Study Results (2) – Technology Surcharge

- Technology Surcharge (Previoulsy Database Maintenance Fee) covers the annual and potential replacement cost of TRAKiT.
  - → Standard fee charged by other jurisdictions. Proposed fee lower than comparable jurisdictions.
  - Renamed to represent the true purpose of the fee.
  - → Calculated separately so it can be consistently applied on business license "fees" (taxes) as well as permit applications.
  - Allows cost recovery for technology even on fees not set to full cost recovery
  - → Ensures compliance for auditing purposes as funds are earmarked and setaside for replacement.

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## Fee Study Results (2) – Other Development Surcharges

- General Plan Maintenance Fee covers the cost of updating long-range planning efforts, only applicable on Building Permits. Calculated at 0.30% of the Building Permit Valuation.
- Building Training Surcharge cover annual training costs for Building staff, calculated at \$7 per permit.
- Climate Surcharge cover the costs of updating ordinances and plans based upon Climate policies. Calculated at 0.026% of Building Permit Valuation.



## Fee Study Results (2)

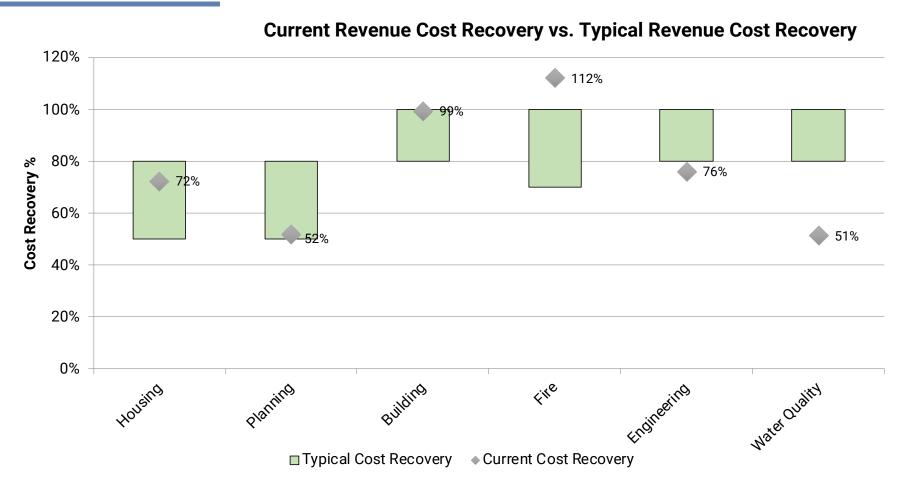
	Current Fee			
Category	Revenue	Revenue	Difference	Cost Recovery
Housing	\$23,221	\$32,104	(\$8,883)	72%
Planning	\$1,114,668	\$2,159,082	(\$1,037,318)	52%
Building	\$9,220,734	\$9,295,300	(\$74,567)	99%
Fire	\$3,303,365	\$2,951,803	\$351,562	112%
Engineering	\$1,305,957	\$1,722,166	(\$416,209)	76%
Water Quality	\$92,421	\$180,530	(\$88,109)	51%
Total	\$15,060,366	\$16,333,889	(\$1,273,522)	92%

Overall, at 92% cost recovery level.

Highest cost-recovery at 99% and 112% is for Building and Fire. Lower cost recoveries for Planning and Water Quality.



#### **Cost Recovery Comparison**



Fire is above typical cost recovery and Engineering and Water Quality are below the typical cost recovery ranges.

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#### **City Staff Recommendations**

- All user fees are proposed at 100% cost recovery (exceptions to 100% cost recovery) discussed on the next slide.
  - 104 fees are decreasing (Film Permits, Fire Operational Permits, Police Permits, etc.)
- Fees should be annually updated based upon local CPI per best practices.
- Parks and Recreation Fees approved at 3% increase per Parks & Rec Commission and alignment with market rates.
- Library fees approved by Library Board.
- Proposed fees are generally in alignment with other jurisdictions.
  - → Exception is Planning fees, which are higher due to the inclusion of departmental support which is not the same for other jurisdictions.



## City Staff Recommendations – Less than 100% Cost Recovery

Fee Title	<b>Current Fee</b>	Proposed Fee	% Cost Recovery
ALS I / II	\$2,161	\$2,593	75%
BLS (Emerg.)	\$2,161	\$2,593	75%
BLS Non-Emerg.	\$754	\$905	75%
Appeal (PC to Council)	\$1,848	\$1,848	14%
Appeal to PC	\$923	\$923	7%
Design Review - Signs (Type A - up to 25 sq.ft.)	\$185	\$250	10%
Design Review – Signs (Type B – up to 100 sq. ft.)	\$923	\$3,410	44%
Single-Family Res. Mod.	New	\$3,500	31%
Categorical Exemption	\$185	\$250	17%
Livescan Fingerprinting	\$81	\$81	89%
Tow Service Franchise Fee	\$20	\$20	10%
Food Facility Discharge Permit	\$163	\$324	60%
SIU Wastewater Discharge Permits	\$652	\$1,311	60%
Waste / Septage Hauler Discharge Permit	\$163	\$316	60%
Stormwater Facility Inspection	New	\$121	50%

16 fees out of 500+ fees being proposed at less than full-cost recovery.

Encourages compliance with regulations, and limits barrier to entry for smaller design review / single-family projects.



## **City Staff Recommendation Impacts**

Category		Current Fee Revenue	Recommended Fee Revenue	Revenue Change
Housing		\$23,221	\$32,104	\$8,883
Planning		\$1,114,668	\$2,097,810	\$983,142
Building		\$9,220,734	\$9,295,300	\$74,567
Fire		\$3,303,365	\$2,951,803	(\$351,562)
Engineering		\$1,305,957	\$1,722,166	\$416,209
Water Quality		\$92,421	\$113,237	\$20,816
	Total	\$15,060,366	\$16,212,420	\$1,152,054

Based on City staff recommendations and prior year workload, implementing the recommended fees will result in approximately a \$1.15 million increase in revenue.

Largest increases would be for Planning and Engineering.



# Questions and Answers

