

City of San Leandro Building, Planning, and Fire Prevention Fee Study

- March 2017 -

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Executive Summary

General Study Overview

User and Regulatory Fees

The City derives its annual revenue from a number of sources. These include, but are not limited to, property taxes, sales taxes, franchise fees, fines, rents, and user and regulatory fees. User and regulatory fees are intended to cover all, or a portion of, the costs incurred by the City for providing feerelated services and activities that are not otherwise provided to those not paying the fee. California law provides guidance regarding the amounts the City may charge for fee-related services and activities. Specifically, in order to avoid being considered taxes, the fees charged shall not exceed the estimated reasonable cost of providing the services, activities, or materials for which fees are charged.

Recovering the Costs of Providing Fee-Related Services Directly Influences the City's Fiscal Soundness

Fairly allocating costs to the services provided and recovering some, or all, of these costs from service recipients creates value and predictability for City customers and reimburses the City for services provided to a single party, as compared to the public at large.

Community Development Department staff intend to implement a practice of annual review and adjustment of fees. Implementing this practice will provide multiple benefits, including:

- Increase the availability of General Fund revenues to be used for services and activities available to all San Leandro residents and businesses, such as public safety services.
- Help meet the service level expectations of the development community by collecting revenues to fund the services provided by the department.
- Keep pace with general cost inflation.
- Avoid fee spikes that are more likely to occur when fees are left unchanged for several years.
- Provide fee payers, city staff, and city policymakers with a pattern of consistency that provides information for forecasting and decision-making purposes.
- Encourage generational equity among fee payers by avoiding long-term stagnation of fees followed by significant fee increases.
- Provide enhanced revenue tracking information to allow for efficient identification of amounts collected on behalf of other agencies or for specific purposes.

Fee Categories that Were Examined in this Study

This study specifically examined the following categories of fees:

- Building Fees, such as construction permit processing, plan check, and inspection
- Planning Fees, such as entitlement review and review for compliance with the zoning code
- **Fire Prevention Fees**, such as plan check and inspection of new construction, fire sprinkler systems, and fire alarm systems.

Goals of the Fee Study

- Simplify the building fee schedule to facilitate application of fees to projects and assist customers in estimating permit fees. The fee schedule should reflect the costs of providing services (i.e. lower fees for less complex projects and higher fees for more complex projects)
- Calculate the costs of providing building, planning and fire prevention fee-related services
- Assist with cost recovery policy development and planning for ongoing maintenance of fees
- Estimate revenue impacts of fee modifications
- Prepare an updated schedule of fees for City review

Simplification of the Building Fee Schedule

The current building fee schedule is complex as it includes a different method for calculating rates of the various disciplines (plumbing, mechanical and electrical) which requires counting of fixtures, watts amperage, etc. The methodology makes it difficult to project fees for proposed projects and results in a cumbersome process of calculating fees and may at times result in inaccuracies.

A fee schedule based on construction valuation is a common methodology used by other cities including Larkspur, Rancho Cordova, and Roseville. The methodology allows for a more accurate and expeditious calculation of fees and enables residents, contractors and developers to easily project fees for proposed projects. A comparison of current and proposed structures is illustrated in the tables below

Current Format for Calculating Various Permit Fees

#	Fee Description	Fee
1	Plumbing fixture or waste discharge, each	\$x
2	Plumbing fixture removed and opening sealed, each	\$x
3	Inside rain leader, each	\$x
4	Garbage disposal – residential, each	\$x
5	Garbage disposal – commercial, each	\$x
6	Irrigation sprinkler system and first 20 heads	\$x
7	Irrigation System, each additional sprinkler head	\$x
8	Motor – Up to 1 HP	\$x
9	Motor – 1.1 to 10 HP	\$x
10	Motor – 10.1 to 13 HP (eight add'l categories based on HP)	\$x

Sample of Proposed Format for Calculating Various Permit Fees

#	Fee Description	Fee
1	Plumbing Permit (Total Valuation)	
	Up to \$2,000	\$x
	\$2,001 - \$4,000	\$x
	\$4,001 - \$10,000	\$x for the first \$4,000, plus \$x for each add'l \$1,000 valuation
	Greater than \$10,000	\$x for the first \$10,000, plus \$x for each add'l \$1,000 valuation

Current Cost Recovery Levels

- Current fees for building recover the full cost of providing fee-related services
- Current fees for planning and fire prevention services are insufficient to cover the full cost of providing fee-related services. The City is subsidizing a portion of the cost of services.

Options for Ongoing Fee Management

1) No change to current practice

- a. The City is not currently over-recovering for fee services, consequently it could leave fee categories unchanged and continue its current practices
- b. This would result in the continued use of the complex building and safety fee structure and on-going under-recovery of Planning and Fire Prevention fees.

2) Move to full cost recovery

a. The City could immediately recalibrate fees for ease of use and target full cost recovery

3) Use a phase-in approach to increase cost recovery levels

- a. This approach would include implementation of a simplified building fee structure and enhance cost recovery levels, but avoid attempting to recover the entire amount of under-collection in a single year. Instead it would recognize the subsidy being provided for services and consider increases over a multi-year period to reach targeted cost recovery levels which, in some cases, may be less than 100%.
- b. This approach also allows the City to easily identify service areas targeted for long-term subsidy and set specific cost recovery levels for individual services rather than an across-the-board targeting of full cost recovery.

Staff Recommendations for Ongoing Fee Management

1) Use a phase-in approach to increase cost recovery levels

- a. Implement a simplified building fee structure effective July 2017, intended to allow applicants and staff to more effectively forecast and calculate fees for specific projects.
- b. Modify most planning and fire prevention fees in order to recover roughly half of existing under-recovery via fee adjustments effective July 2017.
- c. Monitor fee changes and consider additional recalibration, as-needed, over the next two years. The current contract with ClearSource Financial Consulting (ClearSource) includes an evaluation of fees and rate recommendations for two additional years.
- d. Since the Community Development Department relies heavily on user and regulatory fees to sustain operations, the Department will:
 - i. Consider recalibration of fees over the next two years
 - ii. Review and refine fee calculation methodologies as necessary
 - iii. Implement systems for enhanced revenue tracking.

FEE-RELATED COST RECOVERY LEVELS ■ Current ■ Proposed ■ Full 100% 100% 100% 100% %001 87% %98 52% BUILDING PLANNING -PLANNING -FIRE PREVENTION CURRENT ADVANCE

Table 1 – Current and Proposed Aggregate Cost Recovery Levels for Fee-Related Services

Fiscal Impact of Proposed Fee Changes

 Assuming development activity remains relatively stable, the proposed fee changes are anticipated to generate roughly \$148,000.

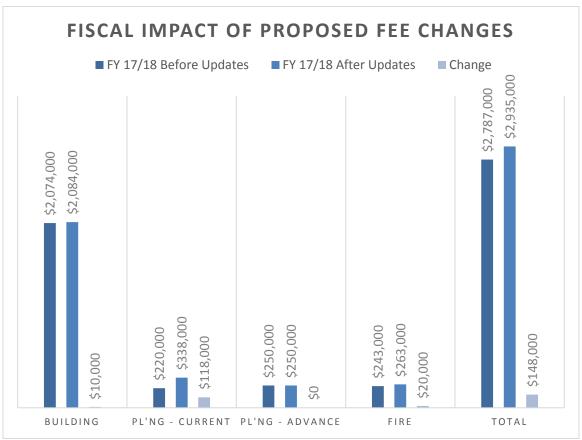


Table 2 – Fiscal Impact of Proposed Fee Changes

It is important to note that while adjusting fees will provide a fiscal impact in the form of additional revenue, the revenue is not intended to be used to fund new services, rather the revenue is intended to offset the costs of providing existing services that are recoverable from fees. Consequently, while fees may rise annually, typically labor costs (the primary driver of fee-related costs) also rise annually. Recalibration of these fees simply provides an offset of existing expenditures/needs rather than a source of funding for expanded service levels. In the case of Planning, part-time and temporary staff have been added and consultants engaged in order to handle the increased work load given the current demand for service. The additional revenue from the adjusted fees will assist in covering the cost of providing services rendered.

Legislative Guidance

The objectives of the study, the methodologies used to complete the study, and the proposed schedule of fees were significantly influenced by Article 13C of the California Constitution and Section 66014 of the California Government Code.

Article 13C states that the local government bears the burden of proving by a preponderance of the evidence that a levy, charge, or other exaction is not a tax, that the amount is no more than necessary to cover the reasonable costs of the governmental activity, and that the manner in which those costs are allocated to a payor bear a fair or reasonable relationship to the payor's burdens on, or benefits received from, the governmental activity. Additionally, Article 13C identifies the following as items that are *not* defined as taxes:

- 1) A charge imposed for a specific benefit conferred or privilege granted directly to the payor that is not provided to those not charged, and which does not exceed the reasonable costs to the local government of conferring the benefit or granting the privilege.
- 2) A charge imposed for a specific government service or product provided directly to the payor that is not provided to those not charged, and which does not exceed the reasonable costs to the local government of providing the service or product.
- 3) A charge imposed for the reasonable regulatory costs to a local government for issuing licenses and permits, performing investigations, inspections, and audits, enforcing agricultural marketing orders, and the administrative enforcement and adjudication thereof.
- 4) A charge imposed for entrance to or use of local government property, or the purchase, rental, or lease of local government property.
- 5) A fine, penalty, or other monetary charge imposed by the judicial branch of government or a local government, as a result of a violation of law.
- 6) A charge imposed as a condition of property development.
- Assessments and property-related fees imposed in accordance with the provisions of Article XIII
 D.

Section 66014(a) of the California Government Code includes the following, "Notwithstanding any other provision of law, when a local agency charges fees for zoning variances; zoning changes; use permits; building inspections; building permits; ...the processing of maps under the provisions of the Subdivision Map Act...; or planning services...; those fees may not exceed the estimated reasonable cost of providing the service for which the fee is charged, unless a question regarding the amount of the fee charged in excess of the estimated reasonable cost of providing the services or materials is submitted to, and approved by, a popular vote of two-thirds of those electors voting on the issue.

The outcomes and recommendations of the study are intended to comply with applicable federal, state, and local laws including providing confirmation that the proposed fees ("charges") recommended as a result of this study are not taxes as defined in Article 13C of the California Constitution and that the proposed fees are no more than necessary to the cover the reasonable costs of the City's activities and services addressed in the fees. Additionally, this report is intended to show that the manner in which the costs are allocated to a payor bear a fair and reasonable relationship to the payor's burdens on, or benefits received from the activities and services provided by the City.

Study Methodology and Data Sources

This study calculated the estimated reasonable cost of providing various planning, building, and fire prevention fee-related services. Generally, the estimated reasonable cost of providing the fee-related services and activities examined in this study can be calculated as the product of the composite fully-burdened hourly labor rate of the division responsible for providing services and the estimated labor time required to process a typical request for service (see illustration below).

Hourly rate * Labor hours = Cost of service

The composite fully-burdened hourly rates calculated in this study are based on the estimated annual hours spent providing fee related services, and estimated labor, services and supplies, and citywide overhead expenditures:

- Estimated annual hours spent providing fee related services were developed based on responses received from multiple interviews and targeted questionnaires.
- Labor expenditures for in-house personnel were based on forecasts of Fiscal Year 2016/17 salary and benefits expenditures.
- Contract service personnel related costs were based on the rates currently used by the City's contract fire prevention service provider, Alameda County Fire Department.
- All other services and supplies expenditures were based on Fiscal Year 2016/17 budgeted expenditures.

Estimated labor times were developed based on responses received from multiple interviews and targeted questionnaires of the staff primarily responsible for the provision of services examined in the study, along with a review of actual permits issued during previous years. Commonly used industry data also aided in the development of time estimates and proposed fee structures.

Once cost of service levels are identified, the City may use this information to inform targeted cost recovery from fees. Fees set at the cost of service target full cost recovery. Fees set at any amount less than the cost of service target less than full cost recovery.

Proposed fee ÷ Cost of service = Targeted Cost Recovery

Summary of methodology used to calculate estimated costs of service and cost recovery levels

Step One

Identify annual hours spent providing \rightarrow fee services for each division

This information is developed and tested using a combination of interviews, questionnaires, historical project information, and historical revenue information.

Step Two

Identify annual cost of providing fee \rightarrow services for each division

This information is developed and tested using a combination of information found in the City's adopted budget, expenditure history, and the overhead cost plan.

Step Three

Calculate the estimated hourly rate \rightarrow using information from Steps 1 and 2

Annual cost ÷ Annual hours = Hourly rate

Step Four

Estimate labor time required to → process individual request for service

This information is developed and tested using a combination of interviews, questionnaires, commonly-used measures, and information developed in Step 1.

Step Five

Calculate estimated cost of service \rightarrow using information from Steps 3 and 4

Hourly rate * Labor hours = Cost of service

Step Six

Calculate current cost recovery level → for a specific service

Current fee ÷ Cost of service = Current Cost recovery

Step Seven

Use laws, industry standards, goals → and policies, and historical trends to determine targeted cost recovery

Proposed fee ÷ Cost of service = Targeted Cost Recovery

Step Eight

Test to confirm forecast revenue from → fees will not exceed program costs

Use historical permit volume and proposed fees to forecast anticipated revenue from fees. Forecast revenues should not exceed program costs.

Overview of Findings and Recommendations

Building Fees

Services Provided by the Division

The Building Division provides permitting, plan check, and inspection services for all new construction, alterations, and additions throughout the City, enforcing the provisions of the California Building Standards Code. Additionally the division serves as a primary building code resource to contractors, architects, engineers, developers, business owners, and property owners. Only the costs of providing fee-related services are proposed to be recovered from fees. Costs associated with non-fee related services are proposed to be paid from other sources, typically the City's General Fund revenues.

Building Fees: Study Outcomes and Recommendations

#	Finding / Recommendation	Description
1	Current fees recover the full cost of providing fee-related services	 Fee revenues collected by the division recover the full cost (100%) of providing fee-related services Cities throughout the State typically target full cost recovery from building permit fees.
2	The division provides some services that require a funding source other than building fees	 Approximately 18% of costs associated with the Building and Safety Division are allocated to services not intended to be funded from building fees. These include costs associated with punitive code enforcement and collecting fees on behalf of other divisions or agencies. These costs require a funding source other than building fees. Unless an alternative is identified, the funding source is typically unobligated General Fund revenues.
3	Restructure fees and/or reformat fee schedule to facilitate more consistent application of the fee schedule	 Use fee methodology that results in lower fees for less complex projects and higher fees for more complex projects (i.e. establish a nexus between fees and typical service requirements).
4	Historical information can be used to more closely align budgeted revenues to prior year actuals	 For the last several years, budgeted revenue forecasts for development fees have been less than actual revenues collected. Beginning FY 17/18 staff recommends modification of the revenue budget to more closely align to revenues received in the prior year.
5	Work with City Finance Department and within Division to improve ongoing tracking of various revenue sources Annual revenue increase of \$10K	 Develop fees and tracking mechanisms for State mandated fees that allow for efficient identification of amounts collected on behalf of other agencies and amounts collected for specific uses, such as technology enhancement. Since fee revenues currently recover the cost of service any
	Aggregate recovery increase of 0%	recalibration of fees should be revenue neutral.

Simplification of the Building Fee Schedule

The current building fee schedule is complex as it includes a different method for calculating rates of the various disciplines (plumbing, mechanical and electrical) which requires counting of fixtures, watts amperage, etc. The methodology makes it difficult to project fees for proposed projects and results in a cumbersome process of calculating fees and may at times results in inaccuracies.

A fee schedule based on construction valuation is a common methodology used by other cities including Larkspur, Rancho Cordova, and Roseville. The methodology allows for a more accurate and expeditious calculation of fees and enables residents, contractors and developers to easily project fees for proposed projects. A comparison of current and proposed structures is illustrated in the tables below. Additionally, a listing of all current and proposed fees is included in Appendix A.

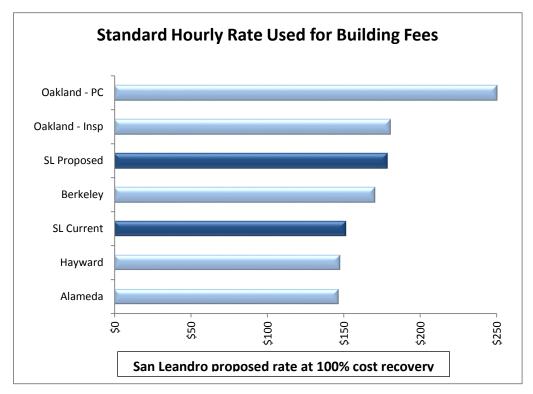
Current Format for Calculating Various Permit Fees

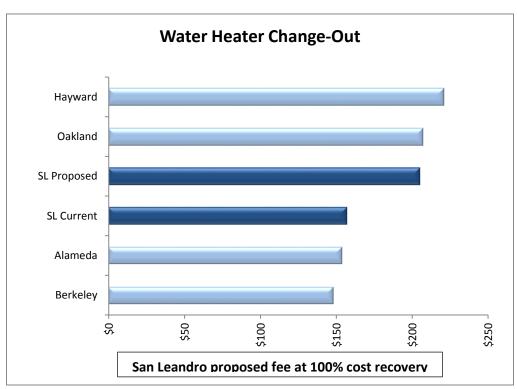
#	Fee Description	Fee
1	Plumbing fixture or waste discharge, each	\$x
2	Plumbing fixture removed and opening sealed, each	\$x
3	Inside rain leader, each	\$x
4	Garbage disposal – residential, each	\$x
5	Garbage disposal – commercial, each	\$x
6	Irrigation sprinkler system and first 20 heads	\$x
7	Irrigation System, each additional sprinkler head	\$x
8	Motor – Up to 1 HP	\$x
9	Motor – 1.1 to 10 HP	\$x
10	Motor – 10.1 to 13 HP (eight add'l categories based on HP)	\$x

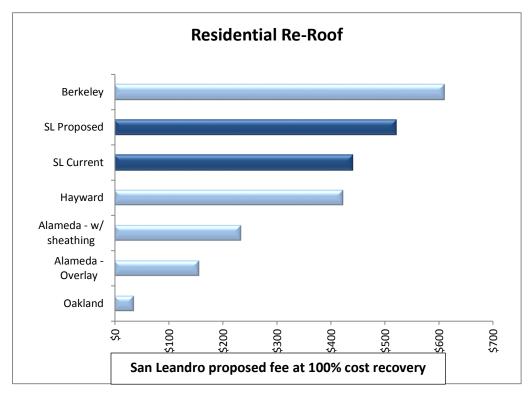
Sample of Proposed Format for Calculating Various Permit Fees

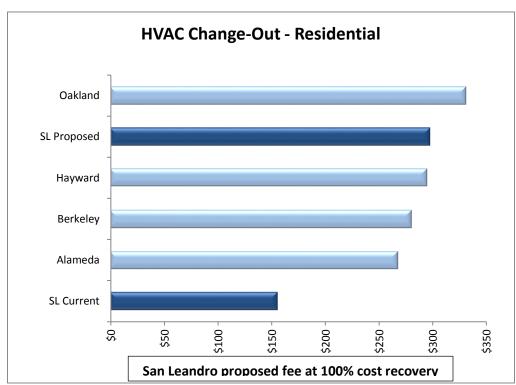
#	Fee Description	Fee
1	Plumbing Permit (Total Valuation)	
	Up to \$2,000	\$x
	\$2,000 - \$4,000	\$x
	\$4,000 - \$10,000	\$x for the first \$4,000, plus \$x for each add'l \$1,000 valuation
	Greater than \$10,000	\$x for the first \$10,000, plus \$x for each add'l \$1,000 valuation

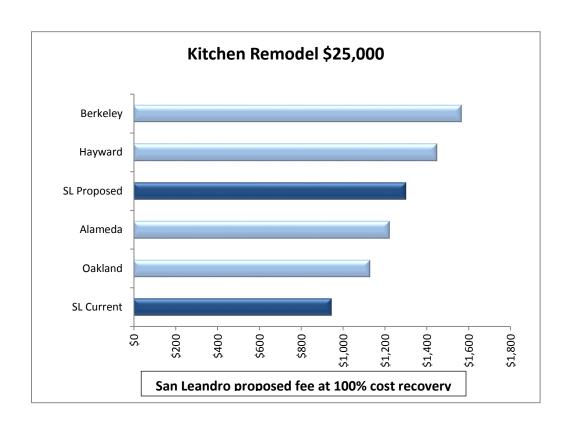
The charts on the following pages provide regional fee comparison information, including the City's current and proposed fees for several building fee-related services. Variation in rates and fees for service is typically attributable to differences in organizational cost structures, targeted cost recovery levels, staffing method (in-house v. contract staffing) and service levels assumed in fees.











Planning Fees

Services Provided by the Division

The Planning Division maintains and implements the City's Zoning Code and prepares other specialized planning documents. The division reviews development requests for conformance with the City's planning policies and standards. Division staff oversee the City's current and long range planning efforts. The costs of providing fee-related services, such as fence modifications, site plan reviews, conditional use permits, and planned development review are proposed to be recovered from fees. The costs associated with advanced planning initiatives are covered by a Community Planning Fee based on construction valuation. Costs associated with non-fee related services are proposed to be paid from other sources, typically the City's General Fund revenues.

Planning Fees: Study Outcomes and Recommendations

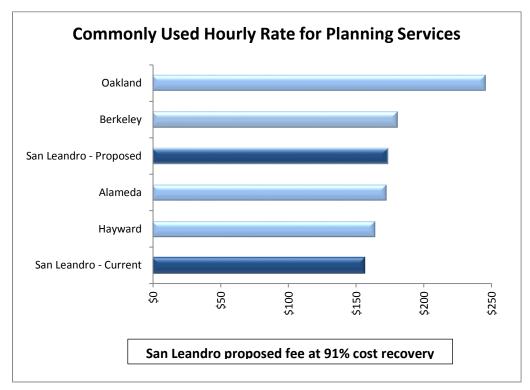
#	Finding / Recommendation	Description
1	Current deposit-based fees recover less than the full cost of providing services	 Deposit-based fees are typically used for complex projects Deposit-based fees are billed based on staff hours logged to a particular application The hourly rates for deposit-based billings currently recover 82% of the cost of service
2	Current flat fees recover less than the full cost of providing services	 Flat fees are collected for projects that typically exhibit less variability in processing time than deposit-based fee services Current recovery for flat (fixed) fee services varies widely. Cost recovery levels range from ≈10% for building permit plan checking to ≈ 50% for view preservation review.
3	Leave Community Planning Fee unchanged	 Although the study indicates the Community Planning Fee currently recovers ≈87% of recoverable costs, no change is currently recommended for this fee. The current cost recovery levels are based on a five-year average of construction values. For the last two years, construction values have increased. If construction values remain stable or continue to improve, cost recovery will be enhanced without a modification required to the existing fee.
4	Use a phase-in approach to increase cost recovery levels over a multi-year period	 Increase deposit-based fee recovery from 82% to 91% Set majority of flat fees to recover 75% with long-term target of full cost recovery This approach would enhance cost recovery levels, but avoid attempting to recover the entire under-collection in a single year. Instead it would use a series of increases over a multi-year period to reach targeted cost recovery levels. This approach allows the City to easily identify service areas

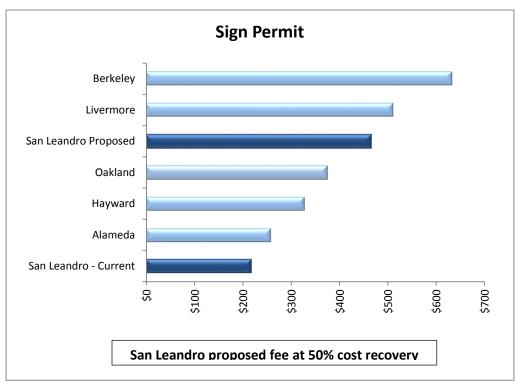
5	Continue to deliberately subsidize certain fees	•	targeted for long-term subsidy and set specific cost recovery levels for individual services rather than an across-the-board targeting of full cost recovery. To encourage City and project applicant collaboration To encourage compliance To promote beautification and other community benefit efforts.
6	Annual revenue increase of \$118K Aggregate recovery increase of 25%	•	The majority of this increase will result from increases in fixed fee services that currently recover significantly less than the cost of providing services. Many of these fees will be adjusted to target 75% cost recovery. However, several high volume fee categories such as zoning compliance review for business licensing are recommended for continued subsidy. Targeted recovery for these services range from ≈25% for home occupation review to ≈33% for new business zoning review. Fixed fees for several services will continue to target less than 75% cost recovery. These services are identified in the table on the following page.

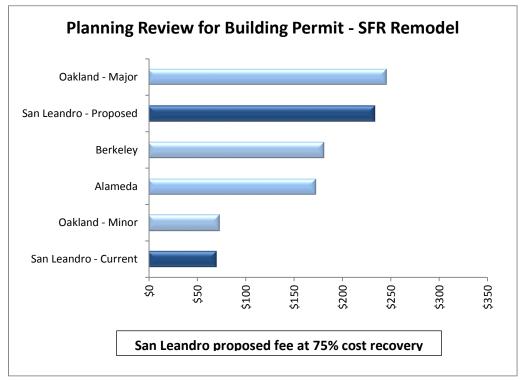
Planning Fees: Fees Recommended for Additional Subsidy

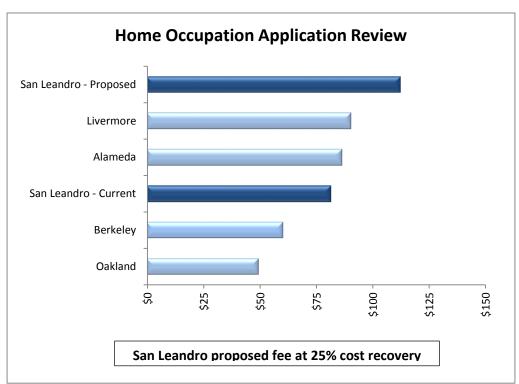
#	Fee Description	Current Fee	Fee at Full Cost Recovery	Proposed Fee	Proposed Cost Recovery	Reason for Targeting Less than Full Cost Recovery
1	Administrative Review for Mobile Food Vending	\$106	\$620	\$205	33%	Encourages compliance with City safety requirements
2	Façade Change	Direct costs	\$1,241	\$620	50%	Encourage community beautification
3	Historical Landmark Designation	Direct costs	\$3,722	\$1,861	50%	Encourages preservation of historical structures within the City
4	Pre-Application Meetings	\$0 - 1 st Mtg \$403 - Each Add'l Mtg	\$1,551 per meeting	\$0 - 1 st Mtg \$500 - Each Add'l Mtg	0% 32%	Fosters collaborations with developers and other applicants, and encourages quality application submittals
5	Temp. Sign Permits	\$222	\$310	\$222	70%	Encourages compliance with temporary sign permit requirements
6	Sign Permits	\$222	\$931	\$465	50%	Encourages community beautification
7	Temporary Use Permit for Seasonal Event, Fund Raiser, etc.	\$228	\$620	\$228	37%	Encourages compliance with City safety requirements; in-line with community values
8	Zoning Compliance Letters	\$115	\$310	\$175	56%	Fosters collaboration with the community
9	Zoning Approvals for Business Licenses	\$115	\$310	\$115	33%	Encourage compliance with City requirements
10	Business License Change of Ownership Review	\$35	\$155	\$35	33%	Encourage compliance with City requirements
11	Home-Occupation Application Review	\$81	\$465	\$115	25%	Encourage compliance with City requirements

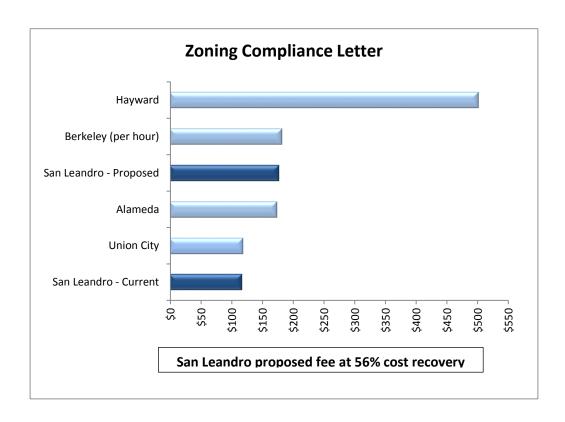
The charts below provide regional fee comparison information, including the City's current and proposed fees for several planning fee-related services. Additionally, a listing of all current and proposed fees is included in Appendix B. Variation in rates and fees for service is typically attributable to differences in organizational cost structures, targeted cost recovery levels, staffing method (in-house v. contract staffing) and service levels assumed in fees.











Fire Prevention Fees

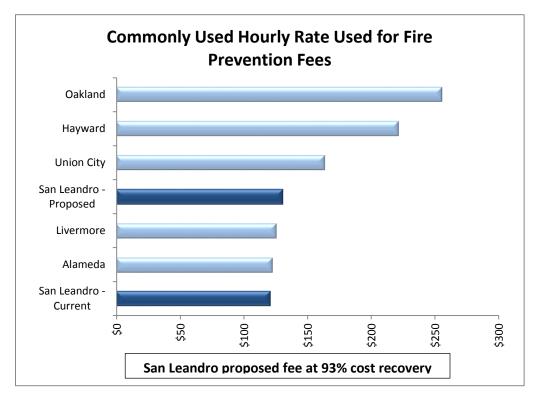
Services Provided by the Division

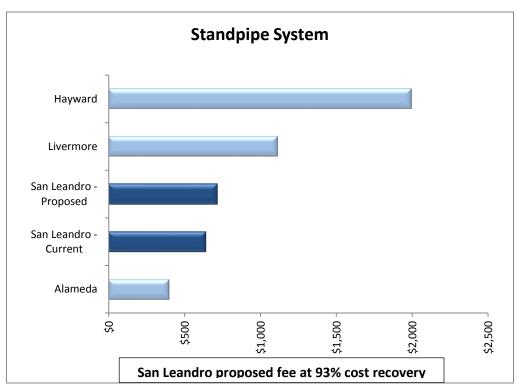
The Fire Prevention Division of the Fire Department leads mitigation efforts designed to help prevent emergencies. Fee related efforts performed by the division include, but are not limited to, review and inspection of new construction, fire sprinkler systems, and fire alarm systems to assess compliance with the Fire Code. Only the costs of providing fee-related services are proposed to be recovered from fees. Costs associated with non-fee related services are proposed to be paid from other sources, typically the City's General Fund revenues. Non-fee related services include administrative duties, community events, planning support, and code adoption.

Fire Prevention Fees: Study Outcomes and Recommendations

#	Finding / Recommendation	Description
1	Current fees recover less than the full cost of providing services	• Current fees recover ≈86% of the cost of service.
2	Use a phase-in approach to increase cost recovery levels over a multi-year period	 Set majority of fees to recover 93% with long-term target of full cost recovery.
3	Add new fee to allow for recovery of costs associated with excess plan reviews	 The division uses flat (fixed) fees for services that are developed based on a typical level of effort required. Occasionally, applicants require significantly more plan review effort than anticipated in the fee. In order to allow the City to recover its costs, a fee is proposed to be added to account for these scenarios.
4	Annual revenue increase of \$20K Aggregate recovery increase of 8%	 Increasing recovery levels from ≈ 86% to 93% should result in increased revenue of roughly \$20,000.

The following charts provide regional fee comparison information, including the City's current and proposed fees for two readily comparable fire fee-related services. Additionally, a listing of all current and proposed fees is included in Appendix C. Hourly rates for fire prevention fee-related services vary widely among municipalities throughout the region and throughout the State of California. Variation in rates and fees for service is typically attributable to differences in targeted cost recovery levels, cost structures (in-house v. contract staffing) and service levels assumed in fees.





Fiscal Impact

Fiscal Impact of Proposed Fee Changes

 Assuming development activity remains relatively stable, the proposed fee changes are anticipated to generate roughly \$148,000.

The table below summarizes the annual revenue by division for the past four years. Building revenue is the largest source of revenue and fees are set to cover the cost of service. In some cities, building revenues are handled as a separate enterprise fund, however, in the City of San Leandro the revenue is deposited into the General Fund and expenses are budgeted out of the General Fund.

The increase in Advanced Planning fee revenues is due to an adjustment in the Community Planning Fee that went into effect on July 1, 2014. The Community Planning Fee was established to cover costs associated with advanced planning and zoning code update initiatives including the General Plan and Housing Element. The methodology for collection was revised to collect 0.3% of the construction valuation on all building permits.

Summary of Actual Annual Fee Revenues

#	Fee Category	FY 12/13	FY 13/14	FY 14/15	FY 15/16
1	Building	\$1,332,000	\$2,023,000	\$1,595,000	\$2,074,000
2	Planning – Current	133,000	148,000	147,000	138,000
3	Planning – Advanced	2,000	7,000	162,000	321,000
4	Fire	178,000	199,000	340,000	361,000
5	Total	\$1,645,000	\$2,377,000	2,244,000	2,894,000

Summary of Anticipated Annual Fee Revenues "Before" and "After" Fee Adjustments

#	Fee Category	FY 17/18 Anticipated Revenue "Before" Fee Modification	FY 17/18 Anticipated Revenue "After" Fee Modification	Anticipated Revenue Impact of Fee Modifications
1	Building	\$2,074,000	\$2,084,000	\$10,000
2	Planning – Current	220,000	338,000	118,000
3	Planning – Advanced	250,000	250,000	0
4	Fire	243,000	263,000	20,000
5	Total	\$2,787,000	\$2,935,000	148,000

Anticipated Revenues Before Fee Changes are Based on Anticipated FY 17/18 Budget Adjustments

For the last several years, budgeted revenue forecasts for development fees have been less than actual revenues collected. Beginning FY 17/18 staff recommends modification of the revenue budget to more closely align to revenues received in the prior year.

It is important to note that while adjusting fees will provide a fiscal impact in the form of additional revenue, the revenue is not intended to be used to fund new services, rather the revenue is intended to offset the costs of providing existing services that are recoverable from fees. Consequently, while fees may rise annually, typically labor costs (the primary driver of fee-related costs) also rise annually. Recalibration of these fees simply provides an offset of existing expenditures/needs rather than a source of funding for expanded service levels. In the case of Planning, part-time and temporary staff have been added and consultants engaged in order to handle the increased work load given the current demand for service. The additional revenue from the adjusted fees will assist in covering the cost of providing services rendered.

Adoption of Fees and Ongoing Fee Management

The fees included as part of this study are set at the direction of the City Council. Consequently, the City Council may adopt fees and modify them at a future date as costs of service change, city policies or goals change, project volumes change, service recipient feedback is received, and annual revenue impact of fees is confirmed.

If the City decides to adopt modified fees it should:

- Include the fee revisions as part of the FY 2017-18 Fee Schedule effective July 1, 2017.
- Ensure that City staff begin fee collections using updated fee schedules once the adopted fees are effective.
- Actively monitor and bill for deposit-based fees This will be particularly important for the collection of Planning Fees. Planning staff has confirmed it has systems in place for collecting and refunding, when necessary, deposit-based fees.
- Periodically Review and Adjust Fees and Calculation Methodologies As part of this study, numerous changes were made to fee structures and fee calculation methodologies. The fee schedule was developed to allow for hourly billing of projects that fall outside the scope of those considered when developing the fee schedule. Also, if fees for services are unintentionally omitted from the adopted fee schedule, they should be added to the fee schedule as part of a future update.
- Monitor feedback and permit statistics Monitor permit and application volume and applicant
 feedback to determine if fee modifications are resulting in any unanticipated changes in project
 frequency and to increase the level of detail available for revenue forecasting.
- Adjust fees on an annual basis using inflationary index In order to generally maintain pace with regional cost inflation and the City's salary cost inflation, the City should continue adjusting its fees on an annual basis.
- Conduct future fee studies on regular basis Since the City updates fees annually by the change
 in CPI, it should conduct future fee studies periodically to confirm that fee levels remain at, or
 below, legal limits. The City's agreement with ClearSource includes an evaluation of fees and
 recommendations for adjustments for fiscal years 2017-18 and 2018-19.

Appendices

The appendices provide detailed analytical findings from the study, including the amount of cost, or estimated cost, required to provide the services for which the fee or service charge is levied and the revenue sources anticipated to provide the service, including General Fund revenues. For any fees targeted to recover less than 100% of the estimated reasonable cost of service, it is anticipated that General Fund revenues of the City will fund the difference between the targeted recovery level and 100% recovery of the estimated cost of service. These amounts are identified in the Working Version of the Schedule of Fees included in the appendices. Additionally, the appendices include the Schedule of Fees proposed for adoption by the City Council.

List of Appendices

Appendix A – Building: Current Fees, Proposed Fees, and Cost Recovery Summary

Appendix B - Planning: Current Fees, Proposed Fees, and Cost Recovery Summary

Appendix C – Fire Prevention: Current Fees, Proposed Fees, and Cost Recovery Summary

Appendix D – Building: Cost of Service Analysis

Appendix E - Planning: Cost of Service Analysis

Appendix F - Fire Prevention: Cost of Service Analysis

Appendix G – Allocation of Estimated Citywide Overhead

Appendix H – Estimated Fiscal Impact of Proposed Fee Changes

Appendix A



<u>Current Fees, Proposed Fees, and Cost Recovery Summary</u> Building

Contents

Current Fees

Proposed Fees

Cost Recovery Summary

Current Fees

Building

Description	Current Fee	Reference	
MMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divis	l sion		
Plans and Specifications	See Engineering & Transportation Department Item 7, Public V	ork Projects	
Building Permit			
NOTE: FEES FOR BUILDING PERMITS AND TERMITE REPAIR WORK D	O NOT INCLUDE THE STRONG MOTION (EARTHQUAKE) IN	STRUMENTATION	
PROGRAM (S.M.I.P.) FEE MANDATED BY THE STATE OF CALIFORNIA A	ND COLLECTED BY THE CITY FOR THE STATE. THIS FEE	MUST BE ADDED TO THE	
A. Filing and Issuance Fee	\$100 plus valuation fees and/ or other building fees as listed below		
Re-filing Fee for each resubmittal, deferred submittal, and/or revision after 1st resubmittal, or upon 2nd resubmittal for plan check on same project	50% of Filing and Issuance Fee per occurrence		
Minimum fee for one inspection	Included in the Issue and Filing Fee		
Building Permits requiring more than one inspection, other than for those requiring return inspections for corrections from a previous inspection, have a minimum fee of:	\$151.00		
All-Inclusive Permit: Work involving a combination of building and/or mechanical, electrical and plumbing, with a value of less than \$3,000:	One filing and issuance fee plus Items from respective fee tables		
Residential Seismic Retrofit projects using "Plan set A" (for one and two family residences)	\$75.00 plus Filing and Issuance Fee and other miscellaneous fees		
Permits involving plan check, inspections, and verification per OSHPD3 requirements.	125% of normal Building Permit Fee. Plan check fee shall be calculated based on this increased fee.		
New Commercial/Industrial Buildings 10,000 sq. ft. or more (additional time for plan review, inspections, and verification of code requirements)	125% of standard Building Permit Fee		
Tier 1 Certification (additional time for plan review, inspections, and verification of code requirements)	130% of standard Building Permit Fee		
Tier 2 Certification (additional time for plan review, inspections, and verification of code requirements)	135% of standard Building Permit Fee		
olumbing, heating, air conditioning, elevators, fire-extinguishing systems and From - To and Including	any other permanent equipment.)		
\$1.00 - \$4,000	\$151.00		
\$4,001.00-\$50,000.00	\$151.00 for the first \$4,000.00 plus \$15.00 for each additional \$1,000 or fraction thereof, to and including \$50,000		
\$50,001.00-\$100,000.00	\$839.00 for the first \$50,000 plus \$10.60 for each additional \$1 or fraction thereof, to and including \$100,000.00	,000	
\$100,001.00-\$500,000.00	\$1,365.00 for the first \$100,000 plus \$6.10 for each additional \$1,000 or fraction thereof, to and including \$500,000.00		
\$500,001.00-\$1,000,000.00	\$4,146.00 for the first \$500,000 plus \$5.80 for each additional \$1,000 or fraction thereof, to and including \$1,000,000.00		
\$1,000,001.00 and up	\$6,580.00 for the first \$1,000,000 plus \$4.80 for each additional \$1,000 or fraction thereof, over \$1,000,000	I	
B. Termite Repair Work	\$100.00 plus total valuation as listed above		
\$0.00 - \$4,000	\$151.00		
Over \$4,000 C. Residential 1 and 2 Family Re-roof	Same as for other building permits, minimum of \$151.00		
·	#0.40.00 all aimes or directoriels		
Main dwelling roof Detached garages and accessory structures on same property as main	\$248.00 all sizes and materials \$79.00		
dwelling and done at the same time as the main dwelling roof.			
D. Non-residential Re-roof	\$100 plus valuation fees and/or other building fees as listed in 2.A. above		
E. Satellite Dish Antenna	\$148.00		
	·		
F. Minor Kitchen and/or Bath Remodel Permit: Limited to work without	a. Single kitchen or bath remodel (permit to include electrical.		
F. Minor Kitchen and/or Bath Remodel Permit: Limited to work without framing changes	 a.Single kitchen or bath remodel (permit to include electrical, plumbing, mechanical ventilation and appliances) \$383.00 b. Additional bath remodel when concurrent with kitchen or bat 		

Description	Current Fee	Refer	ence	
COMMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divise 2 Building Permit (Continued)	sion (continued)			
G. Plan Checking				
Plan checking fee shall be paid at the time of application for a building per and shall be as follows:	mit. The plan checking fee is in addition to the building permit	fee		
(1) Residential Fire Sprinklers for 1 & 2 Family Dwelling New	\$527.00 flat fee to include plan review and inspection of			
Construction. Effective January 1, 2011, fire sprinkler systems became		with		
mandatory in 1 and 2 family dwellings. The Division of Building and Safety will be reviewing and inspecting the installation of these systems.	new 1 & 2 family dwelling construction.			
(2) In-house- During Regular Working Hours	80% of the building permit fee			
For Master Plans (i.e. identical buildings built by the same builder on the same lot or in the same tract and for which building permits are issues at the same time):	A full plan checking fee shall be paid for each Master Plan wher more than one building will be built and one half (50%) of the ful plan checking fee shall be paid for each building at time of			
Changes, revisions, or additions to plans previously checked.	Direct Cost (1) - 1 hour minimum charge			
Outside plan checking services as utilized at discretion of Building Official.	Same as for In-house- During Regular Working Hours			
Additional Plan Review after the first recheck	Direct Cost (1) - 1 hour minimum per occurrence			
(3) In-house - outside of normal business hours when requested by Applicant	Same as for In-house- During Regular Working Hours PLUS overtime and overhead charges			
(4) By Outside consultant, when requested by Applicant	Equal to <u>In-house - During Regular Working Hours</u> PLUS Consultant's fee as established by Agreement (contract) between City and Consultant	een		
(5) Over the counter for small changes, revisions or additions, when requested by applicant	Direct Cost (1), with minimum of one-half hour			
(6) Expedited Plan Check when requested by applicant & when plan reviewer is available	Full plan check fee plus one and one-half times Direct Cost (1)		
(7) Phased Plan check- when the foundation or another part of the building needs approval and permit issuance prior to the whole building	One and One-half (1-1/2) times the full plan check fee for the entire building			
(8) Alternate Methods and Materials	Direct cost (1) 1 hour minimum charge			
(9) Energy Conservation: for all buildings subject to the California Energy Commission's conservation regulations	20% of Building Permits			
(10) California Health & Safety Code (CHSC), section 18949.29 fee applied to all projects requiring a "Building Permit".	5% of Building Permit Fee - For training and continuing education required by the CHSC § 18949.			
3 Electrical Permit				
A. Filing and Issuance	\$100 plus the amount shown below for each electrical item			
B. Plan-Check, when applicable	Direct Cost (1)			
For Construction and additions with valuations over \$100,000 including all circuits, service and sub panels.				
Circuits: Installation, replacement or alteration of each electrical circuit (in	cludes related outlets, switches, receptacle and lighting fixtures	s):		
All Electrical circuits	\$12.70	•		
Trolley and plug-in type bus-ways, per linear foot	\$0.70			
Lighting fixtures, brackets, pendants, cord drops, outlets, receptacles,	\$1.50			
switches and other lamp holding devices, each on existing circuits				
Multi-outlet assemblies, light tracts, per linear foot	\$1.30			
Temporary power service pole or pedestal, each	\$31.40			
Temporary distribution system (for construction sites, Xmas tree lots, etc.), each	\$31.40			
Service or Service Change:				
Services over 600 volts:	\$111.20			
Up to 200 amp, each Over 200 amp, each	\$111.20 \$111.20			
Services 600 volts or less, each	\$111.20			
Up to 200 amp capacity	\$38.30			
Over 200 amp capacity	\$76.60			
(1) Direct Cost = hourly personnel charge plus a factor of 100% for fring	·			

Description	Current Fee	Refe	rence	
MMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divi	sion (continued)			
Electrical Permit (Continued)				
Service disconnecting means for additional meter	up to a maximum of \$89.30 each			
Fixed Residential Appliances (connection on new or existing circuits):				
Electric range, dryer, combination washer and dryer, furnace, water	\$11.40			
heater, etc., each	•			
Heaters (air, water and other kinds), furnaces and welding machines: For each DW or kVA and fraction of either.	Up to and including 20kW or kVA \$24.10			
	Over 20kW or kVA to and including 50kW or kVA \$59.60			
	Over 50kW or kVA to and including 80 kW or kVA \$95.30			
	Over 80kW or kVA \$117.50			
Fixed commercial appliances (connection on new or existing circuits) not exc	ceeding 1HP, kW or kVA:			<u>'</u>
Medical/dental equipment, food cabinets, show cases, laundry machines,	\$11.30			
motion picture machines, specialty lighting, etc.)	• • • • • • • • • • • • • • • • • • • •			
Fire protection systems, other than smoke detectors	\$16.50			
Smoke detectors	\$5.20			
Motors, including starting and controlling apparatus therefore and wiring between	veen same and motor:			
Up to and including 1 h.p.	\$5.20			
1.1 h.p. to 10 h.p.	\$11.30			
10.1 h.p. to 13 h.p.	\$36.00			
13.1 h.p. to 16 h.p.	\$44.20			
16.1 h.p. to 19 h.p.	\$53.40			
19.1 h.p. to 22 h.p.	\$61.60			
22.1 h.p. to 25 h.p.	\$69.80			
25.1 h.p. to 28 h.p.	\$78.00			
28.1 h.p. to 31 h.p.	\$86.20			
31.1 h.p. to 34 h.p.	\$95.50			
Above 34 h.p.	\$95.50			
For changes, renewals or replacement of said apparatus, where no changes in wiring are necessary				
For motor generator sets, balancer sets, dynamotors and converters, including control apparatus	150% of fees set forth above, with a maximum for one such m of \$96.00	achine		
Transformers and balance coils, when not embodied in or included with apparential (mercury arc, vibrating and electrolytic) rated for each rated kVA a	· · · · · · · · · · · · · · · · · · ·	s, and		
1 to 20	\$23.30			
21 to 50	\$60.40			
51 to 80	\$91.80			
81 and above	\$105.50			
For inspection of alterations and changes in existing wiring, each inspection visit	\$32.50			
Photovoltaic Fees do not include Issuing and Filing Fees, Automation fees, a	and other mandated fees			
Photovoltaic - Residential	\$64.00 (includes over-the-counter plan check, 1 inverter, 1 disconnect, and circuit connection to main panel)			
Photovoltaic - Commercial/Industrial 0 to 8kw	\$270.00 (includes 1hr. structural plan check, 1 hr. electrical pl check, and 1 inverter)	an		
Photovoltaic - Commercial/Industrial >8 to 48kw	\$378.00 (includes 1-1/2hr. structural plan check, 1 hr. electrical check, and 1 inverter)	al plan		
Photovoltaic - Commercial/Industrial >48kw	\$755.00 (includes 4 hrs. structural plan check, 1 hr. electrical check, and 1 inverter)	plan		
Each 0 - 8kw P.V. Inverter over 1	\$23.70			
Each >8 - 48kw P.V. Inverter over 1	\$56.10			
Each >48kw P.V. Inverter over 1	\$9.50			
Energy Conservation: review of plans and/or energy forms for all buildings subject to the California Energy Commission's conservation regulations (when not covered by building permit)	Direct Cost (1) with a minimum charge of \$66.00			
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Description	Current Fee	Refer	rence	
MMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divis	ion (continued)			
Plumbing Permit				
A. Filing and Issuance Fee	\$100.00 plus the amount shown below for each plumbing ite	·m		
B. Plan Check, when applicable	Direct Cost (1)			
Exemption: Inspection of the installation of an earthquake gas shutoff valve	\$32.40 With No Filing & Issuance Fee			
For Construction & additions with valuations > \$100,000 including all	16% of building permit fee			
water piping, gas piping, water heating & plumbing fixtures				
Plumbing fixture or waste discharge, each	\$12.50			
Plumbing fixture removed and opening sealed, each	\$7.10			
Plumbing fixture reset or set after the completion of the structure to an	\$9.40			
outlet roughed in prior thereto, each				
Repair or alteration of drainage or vent piping, each	\$14.30			
Inside rain leader, each	\$9.40			
Dishwasher – residential, each	\$9.40			
Dishwasher – commercial, each	\$13.80			
Garbage disposal – residential, each	\$9.40			
Garbage disposal – commercial, each	\$13.30			
Grease interceptor, each, up to 150 gal.	\$9.40			
Grease interceptor, each, over 150 gal.	\$22.30			
Industrial waste interceptor (sand, grease, oil/water separator, neutralizer	\$29.30			
and clarifier) installation or removal, each				
Sewage ejector pump – residential, each	\$19.70			
Sewage ejector pump – commercial, each	\$31.30			
Water Piping:				
Water line and first 10 openings (including water using equipment	\$14.30			
connected thereto)				
Each additional opening	\$2.00	+		
Installation, replacement or abandonment of water service, each	\$14.30			
Irrigation sprinkler system and first 20 heads	\$29.30			
Each additional head	\$0.80			
Inspection of Irrigation Controllers installed in sprinkler systems	\$5.90			
<u> </u>	\$14.30			
using equipment, each	ψ14.50			
Submeters Inspection	\$11.50			
Water Heaters (gas or electric):	T.OO			
Under 90 gallons, each	\$41.90			
Over 90 gallons, each	\$83.90			
T & P valve, each	\(\psi \)			
Flues:				
	\$11.50	-		
Minimum (one or two flues)	\$7.10			
Each flue over two (each)	\$7.10	+		
Vacuum Breakers or Back-flow Devices:	¢44.50			
Four or less Each additional	\$11.50			
	\$3.20			
Swimming Pools:	¢97.00			
Private, each	\$87.00	-		
Public, each	\$144.40			
In-ground spas, hot tubs and portable hot tubs	\$87.00			
Sewers and Storm Drains:	 Man an	-		
Storm drain or building sewer per 100 feet or fraction thereof	\$22.30			
Building court connection to main sewer lateral, each	\$32.80			
Building rainwater drain systems, complete, each	\$41.90			

Description	Current Fee	Refe	rence	
MMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divis	ion (continued)			
Plumbing Permit (Continued)				
Septic tank outfit complete (installation or removal/abandonment), each	\$65.60			
Sewer extension, each	\$22.30			
Site sewer lateral between building and street main, new or repairs or	\$41.90			
abandonment				
Temporary privy or vault (chemical toilet), each	\$19.10			
Gray Water Systems (fee to cover review of plans and inspection of	\$152.00			
the installed system)				
Gas Piping and Oil Piping:				
Minimum Fee (one or two outlets)	\$7.70			
Exemption: Inspection of installation of an earthquake gas shutoff valve	No minimum gas piping and oil piping fee			
Each gas outlet over two	\$4.40			
Each gas meter over one (same time and place)	\$5.70			
Gas line test, each test	\$15.40			
Fuel oil or liquefied petroleum gas storage tanks, demolition of new	\$8.40			
tanks and piping to building, each				
Clothes dryer – residential, each	\$9.90			
Clothes dryer – commercial, each	\$12.00			
Hot Water systems, piping and equipment:				
For steam or hot water heating piping and radiators, convectors, hot water	•			
machines of any type, and all connection to industrial and processing equi	pment:			
Minimum fee (first device)	\$9.90			
Each additional device	\$12.60			
Boilers: All Sizes	\$79.10			
Solar system, including collectors, piping, tanks & exchanger, each	\$51.20			
Energy Conservation: review of plans and/or energy forms for all	Direct Cost (1) with a minimum charge of \$66.00			
buildings subject to the California Energy Commission's conservation				
regulations (when not covered by building permit)				
Heating, Ventilating and Air Condition or General Mechanical				
Filing and Issuance Fee	\$100.00 plus the amount shown for each heating, ventilating, as			
	conditioning item of work and each general mechanical item of	work		
For the roughing in of sheet metal or approved circulating air pipe in conn	ection with any heating or cooling system, including air inlet or	outle	t connections,	
registers and diffusers:				
Plan Check, when applicable	Direct Cost (1)			
For Construction and additions with valuations over \$100,000 including all	` '			
HVAC, registers, ducts, gas line and vents.	To 70 G. Danianing i Girinit i Go			
Each register over two	\$3.20			
Heating, cooling and ventilating appliances:				
Gravity or forced air furnace, each (including gas fireplace inserts)	\$16.40			
Residential air conditioning system	\$14.30			
Unit heater, each	\$14.30			
Recessed wall heater, each	\$14.30			
Suspended space heater, each	\$14.30			
	\$9.90			
Gas range – domestic, each	·	_		
Gas range – domestic, each Gas range – commercial, each	\$12.00			
Gas range – commercial, each	\$12.00 \$9.90			
	·			
Gas range – commercial, each Gas clothes dryer, domestic, each	\$9.90			
Gas range – commercial, each Gas clothes dryer, domestic, each Gas clothes dryer, commercial, each	\$9.90 \$12.00			
Gas range – commercial, each Gas clothes dryer, domestic, each Gas clothes dryer, commercial, each Gas domestic refrigerator, each Conversion burner, each	\$9.90 \$12.00 \$9.90			
Gas range – commercial, each Gas clothes dryer, domestic, each Gas clothes dryer, commercial, each Gas domestic refrigerator, each Conversion burner, each Circulating type room heater, each	\$9.90 \$12.00 \$9.90 \$12.00			
Gas range – commercial, each Gas clothes dryer, domestic, each Gas clothes dryer, commercial, each Gas domestic refrigerator, each Conversion burner, each Circulating type room heater, each Industrial and commercial heating equipment, each	\$9.90 \$12.00 \$9.90 \$12.00 \$12.00 \$16.90			
Gas range – commercial, each Gas clothes dryer, domestic, each Gas clothes dryer, commercial, each Gas domestic refrigerator, each Conversion burner, each Circulating type room heater, each	\$9.90 \$12.00 \$9.90 \$12.00 \$12.00			
Gas range – commercial, each Gas clothes dryer, domestic, each Gas clothes dryer, commercial, each Gas domestic refrigerator, each Conversion burner, each Circulating type room heater, each Industrial and commercial heating equipment, each Alterations or changes of any control system or ventilating system from	\$9.90 \$12.00 \$9.90 \$12.00 \$12.00 \$16.90			

Description	Current Fee F	Reference			
MMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divis	sion (continued)				
Heating, Ventilating and Air Condition or General Mechanical (Continued)					
Fans or blowers connected to any heating system which are not part of	\$9.90				
the furnace, each					
Commercial range hoods, including vent, each	\$37.00				
Flues:	401.00				
Minimum (one or two flues)	\$11.50				
Each flue over two (each)	\$7.10				
Ventilating System for Kitchen, Bath, etc.:	ų ir				
Minimum (one or two systems)	\$11.50				
Each system over two	\$9.90				
General Mechanical:	ψθ.θ0				
Incinerators – domestic, each	\$16.70				
Incinerators – domestic, each	\$65.30				
·	·				
Garbage chutes, each	\$21.50				
Fire dampers, each	\$9.90				
Smog control after burners, commercial/industrial, each system	\$44.50				
Refrigeration system – commercial/industrial, each system	\$56.80				
Condensate drain system, each inlet	\$4.40				
Boilers:					
All sizes	\$79.10				
Heat pumps, each	\$25.60				
Cooling Systems:					
To 100,000 BTU each	\$22.50				
Over 100,000 to 500,000 BTU, each	\$35.40				
Over 500,000 to 1,000,000 BTU, each	\$46.80				
Over 1,000,000 BTU, each	\$58.10				
Evaporative Cooler, each	\$23.40				
Industrial Processing Equipment:					
Ovens, dryers, cookers, fryers, kettles, etc. each	\$37.00				
Industrial processing exhaust systems, each system	\$37.00				
Manufactured spray booths, each	\$37.00				
Energy Conservation: review of plans and/or energy forms for all buildings	Direct Cost (1) with a minimum charge of \$66.00				
subject to the California Energy Commission's conservation regulations					
(when not covered by building permit)					
Signs					
Filing and Issuance Fee	\$100.00 plus fees shown below. Fees for sign permits are in				
	addition to any required electrical permit fees				
Sign permit fees are flat rate as indicated below and based on all signs being	on the same property and on the same permit. Rates include				
review and inspection	g on the dame property and on the dame permit. Rated morado				
·	#450.00				
1 to 2 signs (non electric, attached to building)	\$158.00				
3 to 4 signs (non electric, attached to building)	\$237.00				
5 plus signs (non electric, attached to building)	\$316.00				
Monument signs (each)	\$211.00				
Electric self-contained signs, initially installed bearing Underwriters' label	\$29.80				
of approval, each					
Relocation or alteration of any sign electronically or mechanically, but not	\$79.00				
including replacement of tubing, transformers and such parts subject to					
failure; or shop inspection by the local inspection department in lieu of a Ul	_				
label (a local electrical inspection department label of approval shall be					
required), each					
Excavation and Grading					
Minimum Fee	\$75.00 PLUS the fees shown in the fee schedule as adopted by	the			
	City Council except that wherever an hourly rate is shown, the rate				
	shall be equal to the Direct Cost (1) or whichever is greater.				
	1 ()				
Dian Ohaalina	\$75.00 PLUS the fees shown in the fee schedule as adopted by t	the			
Plan Checking					
Plan Checking	City Council except that wherever an hourly rate is shown, the rat shall be equal to the Direct Cost (1) or whichever is greater.	te			

Description	Current Fee	Refer	ence	
MMUNITY DEVELOPMENT DEPARTMENT - Building Regulations Divis	ion (continued)			
Miscellaneous				
A. Inspection Fees				
Fees for inspection not otherwise set forth herein	Direct Cost (1)			
Courtesy Inspection for projects that are awaiting permit issuance	\$269 for inspections during normal business hours and \$393 for	r		
pending completion of plan review	inspections outside normal business hours			
Fees for inspection conducted outside of normal business hours	Rate equal to 1.5 times the Direct Cost (1) with a minimum fee	of		
B. Extra Inspection Fees				
(1) Deficient or defective work, or otherwise through fault or error on the part of the holder of permit or his/her employees	One inspection made under the regular fees as provided here	ein		
Each and every further extra inspection visit	Direct Cost (1) with a minimum of one hour			
(2) Incorrect Address or location of work	Direct Cost (1) with a minimum of one-half hour			
(3) Amending application to increase the number of devices authorized for installation or repair after permit has been issued and before any inspection of work is made:	Fees as stated herein for additional installations			
(4) Investigation fee for work commenced without first obtaining permits as required by the San Leandro Municipal Code, whether or not a permit is subsequently issued	Fee equal to three (3) times the minimum fees PLUS any required permit fee			
(5) Code Compliance Inspections at the request of the property	Direct Cost (1) with a minimum of one hour			
(6) Investigation Fee for conditions that are not in compliance with the San Leandro Zoning and/or Municipal Codes	Direct Cost(1)			
Note: Payment of any investigation fees does not exempt any person from execution of the work nor from any other penalties prescribed by law.	n compliance with all other provisions of applicable codes in th	ne		
C. Other Fees and Charges				
Automation Update Fee	6% of Permit Fee, Minimum \$6.20 per permit type			<u>'</u>
Strong Motion Impact Fee: State mandated tax for the Seismic Safety Commission for seismic monitoring. Collected for the State by the City.	Residential: .0010 per \$10.00 Valuation or fraction thereof with \$0.50 min. Commercial:/Industrial: .0021 per \$10.00 Valuation of fraction thereof with a \$.50 min.			
Building Standards Commission (SB1473) Fee: State Mandated tax for Green Building Standards collected for the State by the City.	All Residential, Commercial, and Industrial permits that use Valuation to determine permit fees: \$1.00 per \$25,000 valuation fraction thereof with a \$1.00 minimum.	n or		
Exception to Noise Ordinance	\$448.00			
Certificate of Occupancy	Direct Costs (1), with minimum of \$151.00			
Temporary Certificate of Occupancy per 30 days	Direct Costs (1), with minimum of \$151.00			
Certificate of Compliance:	Direct Costs (1), with minimum of \$151.00			
Single-family dwelling	Direct Costs (1), with minimum of \$151.00			
Two-family dwelling	Direct Costs (1), with minimum of \$151.00			
All others	Direct Costs (1), with minimum of \$151.00			
House Moving Permit	Direct Costs (1) plus mileage, with minimum of \$151.00			
File retrieval and refiling (no staff assistance)	\$7.60			
Microfilm Copies	\$1.20			
Photocopies	\$0.10 per page			
Staff assistance with file contents	Direct Costs (1)			
Microfilming of Permit and Plans includes imaging fee for fire permits: (For purposes of fee charges, each permit is considered a drawing)				
8-1/2 x 11 or 11 x 14 drawings including fire permits	\$ 1.90 per sheet			I
All other size drawings	\$ 2.10 per sheet			
Appeals	Direct Costs (1)			
D. Fire Permit Filing and Issuance Fee	\$100.00 plus applicable fees from the Fire Dept. Fee Section	1		
D. The Femilia ming and issuance ree	e benefits, overhead and indirect costs	'		

Description	Current Fee	Reference	
COMMUNITY DEVELOPMENT DEPARTMENT - Building Regulations	Division (continued)		
8 Miscellaneous (Continued)			
E. Fire Permit Re-inspection Processing Fee	50 percent of fire permit filing and issuance fee		
Plan Storage:			
New single-family and two- family residential building	\$22.20		
All other new buildings	\$28.50		
Additions, alterations, or repairs	\$28.50		
F. Fire Permit - Class C Roof			
From - To and Including			
\$1.00 - \$500.00	\$151.00		
\$501.00 - \$2,000.00	\$151.00 for the first \$500 plus \$8.70 for each additional \$100 o	r	
	fraction thereof, to and including \$2,000.00		
\$2,001.00 - \$25,000.00	\$280.00 for the first \$2,000.00 plus \$28.50 for each additional		
	\$1,000.00 or fraction thereof, to and including \$25,000.00		
\$25,001.00 - \$50,000.00	\$936.00 for the first \$25,000 plus \$25.90 for each additional		
	\$1,000.00 or fraction thereof, to and including \$50,000		
\$50,000.00+	\$1,542.00 for the first \$50,000 plus \$19.60 each additional		
	\$1,000.00 or fraction thereof		
(1) Direct Cost = hourly personnel charge plus a factor of 100% for t	ringe benefits, overhead and indirect costs		

Proposed Fees

Building



Building Permit Fees

Determination of Valuation for Fee-Setting Purposes

- Valuation is defined as the fair market value of materials and labor for the work.
- For new construction project valuations which the Building Official believes are understated at submittal, valuation shall be determined using the most current International Code Council valuation table modified to account for a regional cost construction modifier of 16% or the most currently available regional cost modifier (i.e. construction value in ICC Table * 1.16).
- For tenant improvement, residential remodels, or other projects that do not involve new square footage project valuations which the Building Official believes are understated at submittal, valuation shall be determined using 50% of the most current International Code Council valuation table modified to account for a regional cost construction modifier of 16% or the most currently available regional cost modifier (i.e. 50% of construction value in ICC Table * 1.16).

A. <u>Permit Fee for New Buildings, Additions, Tenant Improvements, Residential Remodels, and Combined Mechanical, Electrical, and/or Plumbing Permits</u>

Total	Valu	uation			Perm	nit Fee	
\$1	to	\$4,000	\$178.00				
\$4,001	to	\$10,000	\$178.00	for the first \$4,000	plus	\$44.51	for each add'l \$1,000 or fraction thereof, to and including \$1,000
\$10,001	to	\$50,000	\$445.00	for the first \$10,000	plus	\$15.58	for each add'l \$1,000 or fraction thereof, to and including \$1,000
\$50,001	to	\$100,000	\$1,068.00	for the first \$50,000	plus	\$14.24	for each add'l \$1,000 or fraction thereof, to and including \$100,000
\$100,001	to	\$500,000	\$1,780.00	for the first \$100,000	plus	\$11.57	for each add'l \$1,000 or fraction thereof, to and including \$500,000
\$500,001	to	\$1,000,000	\$6,408.00	for the first \$500,000	plus	\$4.27	for each add'l \$1,000 or fraction thereof, to and including \$1,000,000
\$1,000,001	and	up	\$8,544.00	for the first \$1,000,000	plus	\$3.63	for each additional \$1,000 or fraction thereof over \$1,000,000

For permits requiring plumbing, electric, or mechanical review, the following percentages shall be added to the base permit fee

Plumbing inspection fees = Base permit fee x .12 Electrical inspection fees = Base permit fee x .12 Mechanical inspection fees = Base permit fee x .12



Building Permit Fees

B. Permit Fee for Stand-Alone Plumbing Permit

Total Valuation		Permit Fee
Up to \$2,000	\$89.00	
\$2,001 to \$4,000	\$178.00	
\$4,001 to \$10,000	\$178.00 for the first \$1,000	plus \$29.67 for each additional \$1,000 or fraction thereof over \$4,000
\$10,000 and up	\$356.00 for the first \$10,000	plus \$11.87 for each additional \$1,000 or fraction thereof over \$10,000

C. Permit Fee for Stand-Alone Electrical Permit

Total Valuation		Permit Fee
Up to \$2,000	\$89.00	
\$2,001 to \$4,000	\$178.00	
\$4,001 to \$10,000	\$178.00 for the first \$1,000	plus \$29.67 for each additional \$1,000 or fraction thereof over \$4,000
\$10,000 and up	\$356.00 for the first \$10,000	plus \$11.87 for each additional \$1,000 or fraction thereof over \$10,000

D. Permit Fee for Stand-Alone Mechanical Permit

Total Valuation		Permit Fee
Up to \$2,000	\$89.00	
\$2,001 to \$4,000	\$178.00	
\$4,001 to \$10,000	\$178.00 for the first \$1,000	plus \$29.67 for each additional \$1,000 or fraction thereof over \$4,000
\$10,000 and up	\$356.00 for the first \$10,000	plus \$11.87 for each additional \$1,000 or fraction thereof over \$10,000



Building Plan Review Fees

Fee	Description	Fee	Unit
1	Plan Check Fees		
	a) Plan Review Fee, if applicable	100% of building permit fee	
	b) Energy Review Fee, if applicable	20% of building permit fee	
	c) Residential fire sprinklers for new 1 & 2 family dwelling	\$514	flat fee
	d) Phased Plan Check (when applicable)	1.5x full plan check fee for entire bldg	
	e) Master Plan		
	i) Master Plan	100% of standard plan check fee	
	ii) Production Phase Units / Identical Buildings	35% of standard plan check fee	
	f) Alternate Materials and Materials Review	\$178	per hour

When applicable, plan check fees shall be paid at the time of application for a building permit.

The plan checking fee is in addition to the building permit fee



Building Permit Issuance and Other Fees

Fee	Description	ption Fee					
1	Permit Issuance Fee (applies to all permits)	\$119	each				
2	Community Planning Fee	0.30%	% of construction valuation				
3	Technology Fee	6%	% of permit fee				
4	Strong Motion Instrumentation (SMI)						
	Residential	\$0.50 or valuation x .0001					
	Commercial	\$0.50 or valuation x .00021					
5	Building Standards (SB 1473) Fee Calculation						
	Valuation:						
	a) \$1 - \$25,000	\$1	each				
	b) \$25,001 - \$50,000	\$2					
	c) \$50,001 - \$75,000	\$3	each				
	d) \$75,001 - \$100,000	\$4	each				
	e) Each Add'l \$25,000 or fraction thereof	Add \$1	each				
6	Damaged Building Survey (Fire, Flood, Vehicle Damage, Etc.)	\$713	each				
	Copies, Re-Print, Change Of Contractor						
7	Printing Scanned / Archived Drawings	\$10	per sheet				
8	Job Card / Permit Re-Print	\$89	each				
9	Change Of Contractor	\$89	each				
	Violation Fees						
10	Investigation Fee For Work Done Without Permits	2x Building Permit Fee	each				

Cost Recovery Summary

Building

City of San Leandro

Working Version of the Schedule of User and Regulatory Fees



Building Fees

			Current Est.	Fee at Full Cost		Proposed	Fee Change	
Fee	Description	Current Fee	Cost Recovery	Recovery	Proposed Fee	Cost Recovery	\$	Note
1	Building Permit, Plan Check, and Processing Fees	Fees vary depending on	100%	Fees vary depending on	Fees vary depending on	100%	\$0	There are hundreds of fee
		development project		development project	development project			variations depending on project
		characteristics		characteristics	characteristics			characteristics.
								No changes to cost recovery levels
								are proposed.

Appendix B



<u>Current Fees, Proposed Fees, and Cost Recovery Summary</u> Planning

Contents

Current Fees

Proposed Fees

Cost Recovery Summary

Current Fees

Planning

Description	Current Fee	Refer	rence	
COMMUNITY DEVELOPMENT DEPARTMENT – Planning Division				
1 Zoning		SLA	C 5.1.100	
A. Fence Modification				
1 & 2 Family	\$405.00			
Multi-family and Non-residential	\$725.00			
B. Variance and Conditional Use and Height Exception	V-20100			
Change of use/existing structure	Direct Costs (2)			
Other	Direct Costs (2)			
C. Site Plan Review	Direct Costs (2)			
Sign Only	\$222.00			
Site Plan Review new non-residential	Direct Costs (2)			
Minor Residential	\$1,211.00			
Major Residential	\$1,738.00			
·	\$2,026.00			
Major View Preservation Major View Preservation w/Height Exception				
Major View Preservation w/Height Exception	Direct Costs (2)	CI 7/	C 4 1014 10	
Water Efficient Landscape Review	Direct Costs (2)	SLZ(C 4.1914-16	
D. Parking Exceptions:	Direct Ocata (0)			
Residential	Direct Costs (2)			
Non-Residential	Direct Costs (2)			
E. Planned Unit Development	Direct Costs (2)			
F. Zoning Amendment Zoning Code or Map Amendment	Direct Costs (2)			
G. Zoning Compliance Review Fee	\$115.00			
H. Administrative Review and Administrative Variance/Exemption:				
-Non-Residential Administrative Review	\$1,738.00			
-Residential Administrative Review	\$479.00			
-Outdoor Facilities Permits	\$479.00			
-Mobile Food Vending	\$106.00			
-Referral to BZA per SLZC section 5.2104C	Direct Cost (2)			
I. Zoning Approval/Permit:				
-Zoning Permits/Home Occupation	\$81.00			
-Zoning Permits/New Business License's Zoning Approval	\$115.00			
-Zoning Approval Change of Ownership	\$35.00			
J. Temporary Permits	\$64.00			
Temporary Use Permit	\$480.00			
Temporary Use Permit (Holiday)	\$228.00			
K. Mills Act - Planning Processing	Direct Costs (2)			
L. Public Convenience or Necessity Determination	\$750.00			
2 Subdivision		SLA	C 5.1.100	
A. Tentative/Final Map	Direct Costs (2)			
B. Parcel Map	Direct Costs (2)			
3 Environmental Review		SLA	C 5.1.100	
A. Environmental Documents & Studies	Direct Costs (2)			
4 Pre-application Assistance		SLA	C 5.1.100	
A. First interdepartmental coordination Meeting	No charge			
B. Secondary or any subsequent interdepartmental coordination meeting	\$403.00			
C. Planning Commission or Board of Zoning Adjustments work session.	\$513.00 (one-half of this fee would be credited to applicant if application filed within six months of work session.)			

⁽²⁾ Direct Costs/Planning: Hourly personnel charge plus a factor of 33% for benefits, 83% for indirect overhead charges and 89% for staff support charges.

Description	Current Fee	Refere	ence		
COMMUNITY DEVELOPMENT DEPARTMENT - Planning Division (continu	ued)				
5 Appeal Fees – Zoning Applications (Non-Refundable)		SLAC	5.1.100		
A. Appeals to BZA of Administrative Approvals (Zoning Enforcement	\$792.00 if appellant is not applicant				
Official Actions and Interpretations)	Direct Costs (2) if appellant is applicant.				
B. Appeals to City Council of Board of Zoning Adjustments, Planning Commission, Site Development Sub commission (see also City Clerk)	Direct Costs (2)				
6 Conversion Fees:					
A. Residential apartment buildings to condominiums	\$5,125.00				
B. Non-Residential complexes to individual unit or condominium	Direct Costs (2)				
7 A. Plan Check for Building - Initial Review	\$69.00				
B. Plan Check for Building - Additional time spent for subsequent reviews	Direct Costs (2)				
8 Legal Recovery Fee	Community Development Department applications and other Cost Recovery eligible legal services performed by the City Attorney's Office will be charged the following rates consistent with City-wide fees:				
	\$250.00-\$400.00/hr. – Attorney time				
	\$150.00/hr. – Paralegal time				
9 Blueprint Fees (see also Engineering & Transportation Dept.)	\$10.00 for first sheet and \$2.00 for each sheet thereafter plus Di Costs (2)	irect			
10 Community Planning Fee (for commercial, industrial & residential projects)	0.3% of total valuation of construction				
13 General Plan Amendment	Direct Costs (2)				
14 Development Agreements	Direct Costs (2)				
(2) Direct Costs/Planning: Hourly personnel charge plus a factor of 33%	for benefits, 83% for indirect overhead charges and 89% fo	or stat	ff support charges	S.	

Proposed Fees

Planning



Planning (Entitlement) Fees

Fee Description			FY 17/18	FY 17/18	
Annexation	Fee	Description	Fixed Fee	Deposit	Note
Appeal to Official/Commission Other than City Council Appeal to City Council (Add' City Clerk Filing Fees Apply) Conditional Use Permit / Parking Exception / Variance Conditional Use Permit \$6,000 Parking Exceptions \$6,000 Parking Exceptions \$6,000 Development Agreement \$15,000 Administrative Review and Exceptions \$15,000 Administrative Review and Exceptions \$15,000 Administrative Review and Exceptions \$1,861 C) Outdoor Facilities Permits \$931 d) Mobile Food Vending \$205 e) Wireless Telecommunication Facility \$6,204 Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential \$3,722 Site Plan Review \$3,722 Site Plan Review \$3,722 Site Plan Review \$3,722 Site Plan Review \$3,722 Donn-Residential - Minor; Certificate of Compatibility \$2,326 b) Residential - Minor; Certificate of Compatibility \$2,326 b) Residential - Major \$5,000 c) Non-Residential \$5,000 c) Non-Residential \$5,000 e) Major View Preservation \$3,722 Environmental Review Environmental Review \$1,396 c) View Preservation \$5,391 c) View Preservation \$5,392 d) Historical Landmarks		Annexation			
Appeal to Official/Commission Other than City Council Appeal to City Council (Add" City Clerk Filing Fees Apply) Conditional Use Permit / Parking Exception / Variance Conditional Use Permit S6,000 Parking Exceptions S6,000 Development Agreement Development Agreement Development Agreement S15,000 Administrative Review and Exceptions S2,792 b) Residential Administrative Review S1,861 c) Outdoor Facilities Permits S931 d) Mobile Food Vending S205 e) Wireless Telecommunication Facility S6,204 Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential S5,583 b) Residential - Major S5,000 c) Non-Residential S5,583 b) Residential - Minor; Certificate of Compatibility S2,326 b) Residential - Minor; Certificate of Compatibility S2,326 b) Residential - Major S5,000 c) Non-Residential S5,500 S5,000 c) Non-Residential S5,500 d) Non-Residential Façade Change S620 e) Major View Preservation S3,722 Environmental Review I1 Exemption Without Initial Study (Categorical) S620 TBD by EIR Consultant Fence Modification: S1,396 c) View Preservation S2,792 Historical Landmarks	1	Annexation		\$15,000	[a]
Appeal to City Council (Add" City Clerk Filing Fees Apply) Conditional Use Permit / Parking Exception / Variance		Appeal			
Conditional Use Permit / Parking Exception / Variance Conditional Use Permit S6,000 S6,000 Parking Exceptions S6,000 S6,000 Parking Exceptions S6,000 S6,0	2	Appeal to Official/Commission Other than City Council		\$5,000	
Conditional Use Permit Variance Parking Exceptions Development Agreement Development Agreement Administrative Review and Exceptions Administrative Review and Exceptions: a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor Facilities Permits d) Mobile Food Vending e) Wireless Telecommunication Facility Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential b) Residential Size Plan Review: a) Residential Size Plan Review: a) Residential b) Residential d) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential for Size Plan Review e) Major View Preservation Environmental Review Enemption Without Initial Study (Categorical) Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Size Plan Review: 13 Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Size Plan Review Plan Review Size Plan Review Plan	3	Appeal to City Council (Add'l City Clerk Filing Fees Apply)		\$5,000	
Section Sect		Conditional Use Permit / Parking Exception / Variance			
Development Agreement Development Agreement Development Agreement Administrative Review and Exceptions Administrative Review and Exceptions Administrative Review and Exceptions: a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor Facilities Permits d) Mobile Food Vending e) Wireless Telecommunication Facility Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential b) Residential Site Plan Review: a) Residential - Minor; Certificate of Compatibility b) Residential - Major c) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential e) Non-Residential for Non-Resident	4	Conditional Use Permit		\$6,000	
Development Agreement Development Agreement Administrative Review and Exceptions Administrative Review and Exceptions: a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor Facilities Permits d) Mobile Food Vending e) Wireless Telecommunication Facility Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential b) Residential b) Residential b) Residential c) Non-Residential b) Residential c) Non-Residential c) Steplan Review a) Residential Façade Change e) Major View Preservation Environmental Review 11 Exemption Without Initial Study (Categorical) 55,000 Environmental Review 12 Initial Study / EIR Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation S1,396 c) View Preservation S2,792 Historical Landmarks	5	Variance		\$6,000	
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Administrative Review and Exceptions Administrative Review and Exceptions: a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor facilities Permits d) Mobile Food Vending e) Wireless Telecommunication Facility Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential b) Residential Site Plan Review: a) Residential - Major c) Non-Residential b) Residential b) Residential c) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential façade Change e) Major View Preservation Exemption Without Initial Study (Categorical) Fence Modification a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation \$22,792 Factor Modification: a) Single Family and Non-Residential c) View Preservation S2,792 Historical Landmarks		Development Agreement			
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a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor Facilities Permits d) Mobile Food Vending e) Wireless Telecommunication Facility 4 Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential b) Residential b) Residential Site Plan Review: a) Residential - Major c) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential Façade Change e) Major View Preservation Environmental Review 11 Exemption Without Initial Study (Categorical) 12 Initial Study / EIR Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks		Administrative Review and Exceptions			
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Site Plan Review: a) Residential - Minor; Certificate of Compatibility b) Residential - Major c) Non-Residential d) Non-Residential Façade Change e) Major View Preservation Environmental Review Exemption Without Initial Study (Categorical) Initial Study / EIR Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation S2,326 \$5,000 \$5,000 \$5,000 \$620 [a] TBD by EIR Consultant Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Fince Modification: \$5,396 \$5,000 \$5,		l '			
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c) Non-Residential d) Non-Residential Façade Change e) Major View Preservation Environmental Review Exemption Without Initial Study (Categorical) Initial Study / EIR Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Fig. 25,000 \$55,000 \$55,000 \$3,722 [a] TBD by EIR Consultant Fance Modification: \$931 \$1,396 c) View Preservation \$2,792 Historical Landmarks		a) Residential - Minor; Certificate of Compatibility	\$2,326		
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e) Major View Preservation \$3,722 Environmental Review Exemption Without Initial Study (Categorical) \$620 Initial Study / EIR Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation \$2,792 Historical Landmarks		c) Non-Residential		\$5,000	
Environmental Review Exemption Without Initial Study (Categorical) Initial Study / EIR Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks [a] TBD by EIR Consultant [b] TBD by EIR Consultant [a] TBD by EIR Consultant Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation		d) Non-Residential Façade Change	\$620		
11 Exemption Without Initial Study (Categorical) \$620 12 Initial Study / EIR Fence Modification 13 Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks [a] TBD by EIR Consultant [a] FBD by EIR Consultant [b] FPHCE CONSULTANT FROM PROBLEM SPAN A SPAN FROM PROBLEM		e) Major View Preservation	\$3,722		
12 Initial Study / EIR Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks TBD by EIR Consultant \$ 13 \$ 5931 \$ 1,396 \$ 2,792		Environmental Review			
12 Initial Study / EIR Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks TBD by EIR Consultant \$ 13	11	Exemption Without Initial Study (Categorical)	\$620		[a]
Fence Modification Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks Fence Modification \$931 \$1,396 \$2,792	12	Initial Study / EIR		TBD by EIR	
Fence Modification: a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks \$931 \$1,396 \$2,792		·		Consultant	
a) Single Family and Duplex b) Multi-family and Non-Residential c) View Preservation Historical Landmarks \$931 \$1,396 \$2,792		Fence Modification			
b) Multi-family and Non-Residential \$1,396 c) View Preservation \$2,792 Historical Landmarks	13	Fence Modification:			
c) View Preservation \$2,792 Historical Landmarks		a) Single Family and Duplex	\$931		
Historical Landmarks		b) Multi-family and Non-Residential	\$1,396		
		c) View Preservation	\$2,792		
14 Historical Landmark Designation \$1,861		Historical Landmarks			
	14	Historical Landmark Designation	\$1,861		



Planning (Entitlement) Fees

Fee	Description	FY 17/18 Fixed Fee	FY 17/18 Deposit	Note
	Planned Unit Development			
15	Planned Unit Development		\$15,000	
	Pre-Application Meeting			
16	Pre-Application Meeting			
	a) First Meeting	\$0		
	b) Each Additional Meeting	\$500		
	Public Convenience or Necessity Review			
17	Public Convenience or Necessity Determination	\$1,697		
	Signs			
18	Temporary Sign Permit	\$222		
19	Standard Sign Permit	\$465		
20	Sign Program		\$5,000	
	Temporary Use Permit			
21	Temporary Use Permit			
	a) TUP - Holiday, Parking Lot Sale, Car Wash, or Fundraiser	\$228		
	b) TUP - All Others	\$931		
	Subdivision / Condominium			
22	Tentative Map			
	a) Tentative Map		\$15,000	
	b) Amendment/Extension/Revision/Waiver		\$15,000	
23	Conversion of Residential Apartment Buildings to Condominiums		\$15,000	
24	Conversion of Non-Residential Complexes to Individual Unit or Condominium Ownership		\$15,000	
	Zone Change / Specific Plans / General Plan Amendments			
25	Zone Change		\$15,000	
26	Zoning Code Amendment		\$15,000	
27	General Plan Amendment		\$15,000	
28	Specific Plan		\$15,000	
29	Specific Plan Amendment		\$15,000	
	Zone Letters / Compliance Review			
30	Zoning Compliance Letter	\$175		
31	Zoning Approval for Business License:			
	a) New Business License Zoning	\$115		
	b) Business Change of Ownership	\$35		
32	Home Occupation - Application	\$115		
	Other Fees			
33	Plan Check for Building:			
	a) Alterations/Additions/Accessory Bldgs - Residential	\$233		



Planning (Entitlement) Fees

		FY 17/18	FY 17/18	
Fee	Description	Fixed Fee	Deposit	Note
	b) New Construction - Single Family Residential	\$233		
	c) New Construction - Multi-Family Residential	\$582		
	d) New Construction - Non-Residential	\$582		
	e) Alterations/Additions - Non-Residential	\$233		
34	Public Notice Sign Deposit (fully-refundable if sign returned)	\$100		
35	Community Planning Fee (for commercial, industrial & residential projects)	0.30%		

[a] In addition to City of San Leandro fees, applicant is responsible for any applicable fees imposed by other agencies, such as county filing fees, LAFCO fees, Department of Fish and Wildlife Fees.

Full Cost Deposits and Deposit Replenishment

Applicants for Full Cost Entitlement Applications shall pay for all City staff time required to process the application. A full cost reimbursement agreement shall be included with the project application submittal package. Projects outside the scope of this fee schedule (as determined by the Community Development Director) will be subject to a full cost reimbursement agreement to be approved by the City Council. This reimbursement agreement will include the identification of a work program and will include cost estimates for both City staff time and consultant services based on a defined scope of work.

Initial deposits as shown on the fee schedule will be collected and held by the City in a deposit account at the time the application is submitted. The cost of staff time will be drawn from the deposit account. A positive account balance shall be maintained at all times during the review process. No work will be performed on a project with a negative fund balance. If the deposit is reduced to below 20% of the initial deposit amount, the applicant will be notified and required to supplement the deposit account with an additional amount no less than 50% of the original deposit.

When more than one Full Cost application is submitted, the sum total of the initial full cost deposit amount can be reduced by 20%.

Funds expended for staff time shall not be dependent upon the City's approval or disapproval of the application request. The deposit account will be held open for 90 days after project approval for City to complete any miscellaneous clean up items and to account for all project related costs. Any deposit amounts remaining after final project close out will be returned to applicant. In the event that the deposit account is exhausted prior to final close out, the balance owed to the City will be credited against the plan check and inspection fee deposit at time of improvement plan review.

As may be required by the Community Development Department for project evaluation or environmental review, all payment for consultant work shall be the responsibility of the applicant.

Cost Recovery Summary

Planning



Planning Fees

Plan	ning Fees		1			1	,	·	PORATE
Fee	Description	Proposed Fee Type	Current Fee or Deposit *	Current Est. Cost Recovery *	Fee at Full Cost Recovery	Proposed Fee or Deposit *	Proposed Cost Recovery *	Fee Change \$	Note
	Annexation	1,7,00	5. 2 5 p 55. 1	,	,	5. 2 5 p 55. 1		T	
1	Annexation	Deposit	\$30,638	82%	\$37,223	\$15,000	91%	deposit	
	Appeal								
2	Appeal to Official/Commission Other than City Council	Deposit	\$10,213	82%	\$12,408	\$5,000	91%	deposit	
3	Appeal to City Council (Add'l City Clerk Filing Fees Apply)	Deposit	\$10,213	82%	\$12,408	\$5,000	91%	deposit	
	Conditional Use Permit / Parking Exception / Variance								
4	Conditional Use Permit	Deposit	\$10,213	82%	\$12,408	\$6,000	91%	deposit	
5	Variance	Deposit	\$10,213	82%	\$12,408	\$6,000	91%	deposit	
6	Parking Exceptions	Deposit	\$5,106	82%	\$6,204	\$6,000	91%	deposit	
	Development Agreement								
7	Development Agreement	Deposit	\$30,638	82%	\$37,223	\$15,000	91%	deposit	
	Administrative Review and Exceptions								
8	Administrative Review and Exceptions:								
	a) Non-Residential Administrative Review	Flat Fee	\$1,738	47%	\$3,722	\$2,792	75%	\$1,054	phase-in to full cost recovery
	b) Residential Administrative Review	Flat Fee	\$479	19%	\$2,482	\$1,861	75%	\$1,382	phase-in to full cost recovery
	c) Outdoor Facilities Permits	Flat Fee	\$479	39%	\$1,241	\$931	75%	\$452	phase-in to full cost recovery
	d) Mobile Food Vending	Flat Fee	\$106	17%	\$620	\$205	33%	\$99	encourage compliance
	e) Wireless Telecommunication Facility	Flat Fee	\$1,694	27%	\$6,204	\$6,204	100%	\$4,510	
9	Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing:								
	a) Non-Residential	Flat Fee	\$1,738	23%	\$7,445	\$5,583	75%	\$3,845	phase-in to full cost recovery
	b) Residential	Flat Fee	\$479	10%	\$4,963	\$3,722	75%	\$3,243	phase-in to full cost recovery
10	Site Plan Review:								
	a) Residential - Minor; Certificate of Compatibility	Flat Fee	\$1,211	39%	\$3,102	\$2,326	75%	\$1,115	phase-in to full cost recovery
	b) Residential - Major	Deposit	\$1,738	28%	\$6,204	\$5,000	91%	deposit	
	c) Non-Residential	Deposit	\$5,106	82%	\$6,204	\$5,000	91%	deposit	
	d) Non-Residential Façade Change	Flat Fee	\$1,017	82%	\$1,241	\$620	50%	(\$397)	encourage beautification
	e) Major View Preservation	Flat Fee	\$2,026	41%	\$4,963	\$3,722	75%	\$1,696	phase-in to full cost recovery
	Environmental Review								
11	Exemption Without Initial Study (Categorical)	Flat Fee	TBD by EIR Consultant	n/a	\$620	\$620	100%	n/a	
12	Initial Study / EIR	Deposit	TBD by EIR Consultant	n/a	TBD by EIR consultant	TBD by EIR Consultant	100%	n/a	



Planning Fees

Eoo I	Description	Proposed Fee Type	Current Fee or Deposit *	Current Est. Cost Recovery *	Fee at Full Cost Recovery	Proposed Fee	Proposed Cost Recovery *	Fee Change \$	Note
ree	Fence Modification	туре	от Берозії	Cost Recovery	Recovery	от Берозії	Cost Recovery	,	Note
13	Fence Modification:								
	a) Single Family and Duplex	Flat Fee	\$405	33%	\$1,241	\$931	75%	\$526	phase-in to full cost recovery
	b) Multi-family and Non-Residential	Flat Fee	\$725	39%	\$1,861	\$1,396	75%	\$671	phase-in to full cost recovery
	c) View Preservation	Flat Fee	\$2,026	54%	\$3,722	\$2,792	75%	\$766	phase-in to full cost recovery
	Historical Landmarks	rideree	<i>\$2,020</i>	3470	<i>43,722</i>	<i>\$2,732</i>	7370	Ų100	phase in to run cost recovery
14	Historical Landmark Designation	Flat Fee	\$3,052	82%	\$3,722	\$1,861	50%	n/a	encourage preservation
14	Planned Unit Development	riacree	Ş3,032	8270	33,722	31,601	30%	11/ a	encourage preservation
15	Planned Unit Development	Deposit	\$20,425	82%	\$24,815	\$15,000	91%	deposit	
13	Fiantieu Offit Development	Deposit	\$20,423	82/0	\$24,613	\$13,000	91%	deposit	
	Pre-Application Meeting								
16	Pre-Application Meeting								
	a) First Meeting	Flat Fee	\$0	0%	\$1,551	\$0	0%	\$0	encourage collaboration
	b) Each Additional Meeting	Flat Fee	\$403	26%	\$1,551	\$500	32%	\$97	improve submittal quality
	Public Convenience or Necessity Review								
17	Public Convenience or Necessity Determination	Flat Fee	\$750	40%	\$1,861	\$1,697	91%	\$947	
	Signs								
18	Temporary Sign Permit	Flat Fee	\$222	72%	\$310	\$222	72%	\$0	encourage compliance
19	Standard Sign Permit	Flat Fee	\$222	24%	\$931	\$465	50%	\$243	encourage beautification
20	Sign Program	Deposit	\$5,106	82%	\$6,204	\$5,000	91%	deposit	·
	Temporary Use Permit								
21	Temporary Use Permit								
	a) TUP - Holiday, Parking Lot Sale, Car Wash, or	Flat Fee	\$228	37%	\$620	\$228	37%	\$0	encourage compliance;
	Fundraiser	riderec	7220	3770	4020	7220	3770	Ç	community values
	b) TUP - All Others	Flat Fee	\$480	39%	\$1,241	\$931	75%	\$451	phase-in to full cost recovery
	Subdivision / Condominium								
22	Tentative Map								
	a) Tentative Map	Deposit	\$17,021	82%	\$20,679	\$15,000	91%	deposit	
	b) Amendment/Extension/Revision/Waiver	Deposit	\$12,766	82%	\$15,509	\$15,000	91%	deposit	
23	Conversion of Residential Apartment Buildings to Condominiums	Deposit	\$4,995	20%	\$24,815	\$15,000	91%	deposit	
24	Conversion of Non-Residential Complexes to Individual Unit or Condominium Ownership	Deposit	\$20,425	82%	\$24,815	\$15,000	91%	deposit	
	Zone Change / Specific Plans / General Plan Amendments								
25	Zone Change	Deposit	\$25,531	82%	\$31,019	\$15,000	91%	deposit	
26	Zoning Code Amendment	Deposit	\$30,638	82%	\$37,223	\$15,000	91%	deposit	
27	General Plan Amendment	Deposit	\$30,638	82%	\$37,223	\$15,000	91%	deposit	
28	Specific Plan	Deposit	\$61,275	82%	\$74,445	\$15,000	91%	deposit	



Planning Fees

		Proposed Fee	Current Fee	Current Est.	Fee at Full Cost	Proposed Fee	Proposed	Fee Change	
Fee [Description	Туре	or Deposit *	Cost Recovery *	Recovery	or Deposit *	Cost Recovery *	\$	Note
29	Specific Plan Amendment	Deposit	\$30,638	82%	\$37,223	\$15,000	91%	deposit	
	Zone Letters / Compliance Review								
30	Zoning Compliance Letter	Flat Fee	\$115	37%	\$310	\$175	56%	\$60	
31	Zoning Approval for Business License:								
	a) New Business License Zoning	Flat Fee	\$115	37%	\$310	\$115	33%	\$0	encourage compliance;
	b) Business Change of Ownership	Flat Fee	\$35	23%	\$155	\$35	33%	\$0	community values
32	Home Occupation - Application	Flat Fee	\$81	17%	\$465	\$115	25%	\$34	
	Other Fees								
33	Plan Check for Building:								
	a) Alterations/Additions/Accessory Bldgs - Residential	Flat Fee	\$69	22%	\$310	\$233	75%	\$164	encourage residential
	b) New Construction - Single Family Residential	Flat Fee	\$69	22%	\$310	\$233	75%	\$164	beautification
	c) New Construction - Multi-Family Residential	Flat Fee	\$69	9%	\$775	\$582	75%	\$513	
	d) New Construction - Non-Residential	Flat Fee	\$69	9%	\$775	\$582	75%	\$513	
	e) Alterations/Additions - Non-Residential	Flat Fee	\$69	22%	\$310	\$233	75%	\$164	
34	Public Notice Sign Deposit (fully-refundable if sign returned)	\$0	\$0	0%	\$0	\$100	n/a	deposit	fully-refundable deposit; encourage return of signs
35	Community Planning Fee (for commercial, industrial & residential projects)	Flat Fee	0.30%	n/a	n/a	0.30%	n/a	\$0	

^{*} Current estimated fees for deposit-based projects are provided for informational purposes only. Actual amounts collected will vary depending on the project. In order to provide City staff, and the City Council with information for decision making purposes, estimated current fees are set at 82% cost recovery. This amount represents current cost recovery for hourly charges by the Planning Department.

^{*} Due to the significant duration of many fee-related planning projects initial deposits are set at amounts lower than anticipated actual costs, with an understanding that deposit accounts will be replenished, as needed, for the duration of the project. Although the proposed initial deposit amounts will remain relatively unchanged, total anticipated collections are anticipated to increase from 82% cost recovery to 91% due to the use of updated billing rates for deposit-based services.

Appendix C



Current Fees, Proposed Fees, and Cost Recovery Summary

Fire Prevention

Contents

Current Fees

Proposed Fees

Cost Recovery Summary

Current Fees

Fire Prevention

A. Fire Code Permit Fees Sprinkler Fees: A. Underground/Private Service Fire Main (includes plan review, hydrostatic test, flush, & inspections <2) B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections <2) C. Any extraordinary situations charged at D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test \$241.00 \$241.00 \$241.00 \$360.00 \$120.00/h	olus \$5 per device	SLM	IC 3-3-112 IC 3-3-260 IC 3-3-250			
2 Sprinkler Fees: A. Underground/Private Service Fire Main (includes plan review, hydrostatic test, flush, & inspections <2) B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections <2) C. Any extraordinary situations charged at D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads 3 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test \$241.00 p \$120.00 p	olus \$0.55 per head olus \$5 per device plus \$5 per device	SLM	IC 3-3-260			
2 Sprinkler Fees: A. Underground/Private Service Fire Main (includes plan review, hydrostatic test, flush, & inspections <2) B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections <2) C. Any extraordinary situations charged at D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads 3 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) 4 Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$120.00 p	olus \$0.55 per head olus \$5 per device plus \$5 per device	SLM	IC 3-3-250			
hydrostatic test, flush, & inspections <2) B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections <2) C. Any extraordinary situations charged at D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$241.00 p	olus \$0.55 per head olus \$5 per device plus \$5 per device	SLM	IC 3-3-250			
hydrostatic test, flush, & inspections <2) B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections <2) C. Any extraordinary situations charged at D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test S. 241.00 p \$241.00 p \$241.00 p \$241.00 p \$120.00/h	olus \$0.55 per head olus \$5 per device plus \$5 per device					
hydrostatic test & inspections <2) C. Any extraordinary situations charged at D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads \$360.00 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$120.00 p	plus \$5 per device					
D. Automatic Sprinkler Tenant Improvements: Less than 20 heads Greater than or equal to 20 heads 3 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) 4 Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$241.00 \$241.00 \$360.00 \$120.00/h	olus \$5 per device nr plus \$5 per device					
Less than 20 heads Greater than or equal to 20 heads 3 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$241.00 \$360.00	plus \$5 per device					
Less than 20 heads Greater than or equal to 20 heads 3 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$241.00 \$360.00 p \$120.00/h	plus \$5 per device					
3 Fixed Fire Protection System A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$241.00 p	plus \$5 per device					
A. Plan check, inspection and test B. Electronics activation (clean agent, pre action, etc.) C. Any retest or re-inspection (1) Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$241.00 \$360.00 p \$120.00/h	plus \$5 per device					
B. Electronics activation (clean agent, pre action, etc.) \$360.00 p C. Any retest or re-inspection (1) \$120.00/h Fire Alarms A. Property protection, plan check and test \$241.00 p B. Life Safety Systems \$120.00 p	plus \$5 per device	SLM	IC 3-3-250			
C. Any retest or re-inspection (1) \$120.00/h 4 Fire Alarms A. Property protection, plan check and test \$241.00 p B. Life Safety Systems \$120.00 p	plus \$5 per device	SLM	IC 3-3-250			
4 Fire Alarms A. Property protection, plan check and test B. Life Safety Systems \$120.00 p	plus \$5 per device	SLM	IC 3-3-250			
A. Property protection, plan check and test B. Life Safety Systems \$241.00 p	·	SLM	IC 3-3-250			
B. Life Safety Systems \$120.00	·					
	plus \$3/initiating and/or indicting device					
D. Any retest or re-inspection (1) \$116.00/	plas de linitating ana el maisting as viss					
	hr					
Hazardous Materials Response and Other Incident Fees		SLM	IC 3-3-300			
A. Engine or Truck Company \$242.75/	hr					
B. Deputy Chief \$62.55/hi	r					
C. Battalion Chief 109.26/hi	r					
6 Inspection of Multiple Family Dwellings (3 or more units)		CA F	Health & Safety	Code		
A. Annual \$7	120.00/hr (1)					
7 Miscellaneous						
A. All other plan reviews (includes review and ordinary inspections associated with project) 65% of blooms	dg permit fee (2)					
B. Other Fire Prevention Services (includes any miscellaneous fire protection related activities not otherwise categorized in this fee schedule)	st (2) (3)					
C. Fire Investigation Fee \$601.00						
) 1 hour minimum						

Proposed Fees

Fire Prevention



Fire Service Related Fees - General

Fee I	Description	FY 17/18 Fee	Unit	Note
1	Permits:			
	A. Fire Code Permit Fees	\$259		
2	Sprinkler Fees:			
	A. Underground/Private Service Fire Main (includes plan review, hydrostatic test, flush, & inspections < 2)			
	i) Base Fee	\$713		
	ii) plus, fee per hydrant or connection	\$17.24		
	B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections < 2)			
	i) Base Fee	\$713		
	ii) plus, fee per hydrant or connection	\$0.61		
	C. Any Extraordinary Situations Charged at	\$130	per hour	
	D. Automatic Sprinkler Tenant Improvements			
	i) Less than 20 heads	\$259		
	ii) Greater than or equal to 20 heads	\$389		
3	Fixed Fire Protection System:			
	A. Plan check, inspection and test	\$259		
	B. Electronics activation (clean agent, pre action, etc.)			
	i) Base Fee	\$389		
	ii) plus, fee per device	\$5.40		
	C. Any retest or re-inspection (1)	\$130	per hour	
4	Fire Alarms:			
	A. Property protection, plan check and test			
	i) Base Fee	\$259		
	ii) plus, fee per device	\$5.40		
	B. Life Safety Systems			
	i) Base Fee	\$130		
	ii) plus, fee per initiating and/or indicating device	\$3.24		
	C. Any retest or re-inspection (1)	\$130	per hour	
5	Hazardous Materials Response and Other Incident Fees:			
	A. Engine or Truck Company	\$315	per hour	
	B. Chief Officer	\$105	per hour	
	C. Others	see		
		Alameda County		
6	Inspection of Multiple Family Dwellings (3 or more units):			
	A. Annual (1)	\$130	per hour	
7	Miscellaneous:			
	A. All other plan reviews (includes review and ordinary inspections	65% of bldg		
	associated with project)	permit fee		



Fire Service Related Fees - General

Fee [Description	FY 17/18 Fee	Unit	Note
	B. Other Fire Prevention Services (includes any miscellaneous fire protection related activities not otherwise categorized in this fee schedule)	Direct Cost (2) (3)		
	C. Excessive Plan Review and Inspections	\$130	per hour	

- (1) One hour minimum.
- (2) The City Manager and/or Fire Chief may adjust the plan checking/permit fee for an individual project when costs to the City are not congruent with this fee schedule.
- (3) Direct Cost = hourly personnel charge plus a factor of 114% for fringe benefits, overhead and indirect costs.

Cost Recovery Summary

Fire Prevention



Fire Service Related Fees - General

				Fee at					
			Current Est.	Full Cost		Proposed	Fee Change		
	Description	Current Fee	Cost Recovery	Recovery	Proposed Fee	Cost Recovery	\$	Unit	Note
1	Permits:	\$241	969/	¢270	\$259	93%	¢10		nhace in to full cost recovery for
	A. Fire Code Permit Fees	\$241	86%	\$279	\$259	93%	\$18		phase-in to full cost recovery for fire prevention fees
2	Sprinkler Fees:								
	A. Underground/Private Service Fire Main (includes plan								↓
	i) Base Fee	\$637	83%	\$766	\$713	93%	\$76		
	ii) plus, fee per hydrant or connection	\$15.40	83%		\$17.24	93%	\$1.84		
	B. Sprinkler System (system = 1 riser) (includes plan								
	i) Base Fee	\$639	83%	\$766	\$713	93%	\$74		
	ii) plus, fee per hydrant or connection	\$0.55	83%		\$0.61	93%	\$0.06		
	C. Any Extraordinary Situations Charged at	\$120	86%	\$139	\$130	93%	\$10	per hour	
	D. Automatic Sprinkler Tenant Improvements								
	i) Less than 20 heads	\$241	86%	\$279	\$259	93%	\$18		
	ii) Greater than or equal to 20 heads	\$360	86%	\$418	\$389	93%	\$29		
3	Fixed Fire Protection System:								
	A. Plan check, inspection and test	\$241	86%	\$279	\$259	93%	\$18		
	B. Electronics activation (clean agent, pre action, etc.)								
	i) Base Fee	\$360	86%	\$418	\$389	93%	\$29		
	ii) plus, fee per device	\$5.00	86%		\$5.40	93%	\$0.40		
	C. Any retest or re-inspection (1)	\$120	86%	\$139	\$130	93%	\$10	per hour	
4	Fire Alarms:								
	A. Property protection, plan check and test								
	i) Base Fee	\$241	86%	\$279	\$259	93%	\$18		
	ii) plus, fee per device	\$5.00	86%		\$5.40	93%	\$0.40		
	B. Life Safety Systems								
	i) Base Fee	\$120	86%	\$139	\$130	93%	\$10		
	ii) plus, fee per initiating and/or indicating device	\$3.00	86%		\$3.24	93%	\$0.24		
	C. Any retest or re-inspection (1)	\$116	83%	\$139	\$130	93%	\$14	per hour	
5	Hazardous Materials Response and Other Incident Fees:								
	A. Engine or Truck Company	\$283			\$315	100%	\$32	per hour	
	B. Chief Officer	\$105			\$105	100%	\$0	per hour	
	C. Others				see	100%			
					Alameda County				
6	Inspection of Multiple Family Dwellings (3 or more units):								
	A. Annual (1)	\$120	86%	\$139	\$130	93%	\$10	per hour	
7	Miscellaneous:								
	A. All other plan reviews (includes review and ordinary inspections associated with project)	65% of bldg permit fee	varies		65% of bldg permit fee	93%			

City of San Leandro

Working Version of the Schedule of User and Regulatory Fees



Fire Service Related Fees - General

Eoo D	escription	Current Fee	Current Est. Cost Recovery	Fee at Full Cost Recovery	Proposed Fee	Proposed Cost Recovery	Fee Change င	Unit	Note
ree D	B. Other Fire Prevention Services (includes any miscellaneous fire protection related activities not	Direct Cost (2) (3)			Direct Cost (2) (3)		,	Oilit	Note
	otherwise categorized in this fee schedule)	ćo	00/	ć120	6420	020/			
	C. Excessive Plan Review and Inspections	\$0	0%	\$139	\$130	93%		per hour	

⁽¹⁾ One hour minimum.

⁽²⁾ The City Manager and/or Fire Chief may adjust the plan checking/permit fee for an individual project when costs to the City are not congruent with this fee schedule.

⁽³⁾ Direct Cost = hourly personnel charge plus a factor of 114% for fringe benefits, overhead and indirect costs.

Appendix D



Cost of Service Analysis

Building

Contents

Cost Allocation and Hourly Rate Calculations

Service Time Estimates

Cost Allocation and Hourly Rate Calculations

Building

Position	 mm Dev irector	ef Bldg fficial	Sr Engir	neer	Assoc Engineer	Superv Bldg Inspector		Bldg spector	Bldg spector	Bld Inspe	_	Prmt Ctr Coord'ntr	Permi	it Tech	Permit Tec	h Perr	mit Clerk	Admin A	sst II	Admin Asst I	To	otal	Note
Assumptions Regarding Labor Hours		THOIG!		ree.	zgcc.	эрсэсэ.		эрсого	эрсого.	шорс	20001	200141161		ic reen			THE GIETK	7 (3 1111)	350	71411111713361		, tai	.vote
Annual Paid Hours Per FTE	2,080	2,080	2	,080	2,080	2,080		2,080	2,080		2,080	2,080		2,080	2,08	0	2,080	2	.080	2,080		2,080	[a]
Est. Annual Leave Hours Per FTE	 280	280		280	280	280		280	 280		280	280		280	28	0	280		280	280		280	[b]
Est. Productive Hours Per FTE	1,800	1,800	1	,800	1,800	1,800		1,800	1,800	:	1,800	1,800		1,800	1,80	0	1,800	1	.800	1,800		1,800	[c]
Specific Employee Information																_							
Total FTE	1.00	1.00		1.00	1.00	1.00		1.00	1.00		0.46	1.00		1.00	1.0	0	1.00		1.00	1.00		13.5	
Annual Salary	\$ 197,500	\$ 150,651	\$ 143	,421	\$ 112,366	\$ 109,332	\$	97,263	\$ 93,063	\$ 39	39,343	\$ 93,060	\$ 8	89,843	\$ 67,29	9 \$	73,299	\$ 54	.099	\$ 55,366	\$ 1,3	75,905	
Annual Benefits	\$ 95,831	\$ 78,662	\$ 69	,850	\$ 60,531	\$ 40,189	\$	35,995	\$ 53,888	\$ 2	2,648	\$ 34,363	\$ 3	32,905	\$ 43,89	5 \$	28,291	\$ 38	158	\$ 30,093	\$ 6	45,299	
Total Annual Labor Costs	\$ 293,331	\$ 229,313	\$ 213	,271	\$ 172,897	\$ 149,521	\$	133,258	\$ 146,951	\$ 4:	11,991	\$ 127,423	\$ 12	22,748	\$ 111,19	4 \$	101,590	\$ 92	.257	\$ 85,459	\$ 2,0	21,204	
Salary and Wage Rate Per Paid Hour	\$ 95	\$ 72	\$	69	\$ 54	\$ 53	\$	47	\$ 45	\$	41	\$ 45	\$	43	\$ 3	2 \$	35	\$	26	\$ 27	\$	49	
Benefit Rate Per Paid Hour	\$ 46	\$ 38	\$	34	\$ 29	\$ 19	\$	17	\$ 26	\$	3	\$ 17	\$	16	\$ 2	1 \$	14	\$	18	\$ 14	\$	23	
Total Labor Hourly Rate Per Paid Hour	\$ 141	\$ 110	\$	103	\$ 83	\$ 72	\$	64	\$ 71	\$	44	\$ 61	\$	59	\$ 5	3 \$	49	\$	44	\$ 41	\$	72	
Divisional Assignment																							
Share Assigned to this Division	30%	98%	:	100%	100%	98%	ó	100%	100%		100%	100%		100%	100	1%	100%		97%	100%			[d]
Est. FTE Assigned to this Division	0.30	0.98		1.00	1.00	0.98		1.00	1.00		0.46	1.00		1.00	1.0	0	1.00		0.97	1.00		12.69	
Annual Salary Assigned to this Division	\$ 59,250	\$ 147,638	\$ 143	,421	\$ 112,366	\$ 107,145	\$	97,263	\$ 93,063	\$ 39	39,343	\$ 93,060	\$ 8	89,843	\$ 67,29	9 \$	73,299	\$ 52	476	\$ 55,366	\$ 1,2	30,832	
Annual Benefits Assigned to this Division	\$ 28,749	\$ 77,089		,850	\$ 60,531	\$ 39,385	\$	35,995	\$ 53,888	\$:	2,648	\$ 34,363	\$ 3	32,905	\$ 43,89	5 \$	28,291	\$ 37	.013	\$ 30,093	\$ 5	74,696	
Total Annual Labor Costs	\$ 87,999	\$ 224,727	\$ 213	,271	\$ 172,897	\$ 146,531	\$	133,258	\$ 146,951	\$ 43	11,991	\$ 127,423	\$ 12	22,748	\$ 111,19	4 \$	101,590	\$ 89	489	\$ 85,459	\$ 1,8	05,528	
Est. Annual Hours Assigned to this Divison	624	2,038	2	,080	2,080	2,038		2,080	2,080		957	2,080		2,080	2,08	0	2,080	2	.018	2,080		26,395	
Est. Annual Leave Assigned to this Division	 84	 274		280	280	274		280	 280		129	280		280	28	0	280		272	280		3,553	
Est. Productive Hours Assigned to this Division	540	1,764	1	,800	1,800	1,764		1,800	1,800		828	1,800		1,800	1,80	0	1,800	1,	746	1,800		22,842	
Labor Rate Per Productive Hour	\$ 163	\$ 127	\$	118	\$ 96	\$ 83	\$	74	\$ 82	\$	51	\$ 71	\$	68	\$ 6	2 \$	56	\$	51	\$ 47	\$	79	

City of San Leandro User and Regulatory Fee Study Allocation of Annual Labor Effort - Building

	Comm Dev	Chief Bldg		Assoc	Superv Bldg	Bldg	Bldg	Bldg	Prmt Ctr							
Position	Director	Official	Sr Engineer	Engineer	Inspector	Inspector	Inspector	Inspector	Coord'ntr	Permit Tech	Permit Tech	Permit Clerk	Admin Asst II	Admin Asst I	Total	Note
Allocation of Productive Hrs to this Division (%) Indirect Activities and Services																
General Admin; Mgmt; Policies; Procedures	70%	25%	20%	10%	25%	10%	10%	10%	30%	15%	15%	15%	80%	45%	25%	
Certification and Training	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	
Public Information and Assistance	2%	30%	4%	4%	0%	0%	0%	0%	25%	25%	25%	25%	0%	0%	<u>11%</u>	
Total Indirect Activities and Svcs	73%	56%	25%	15%	26%	11%	11%	11%	56%	41%	41%	41%	81%	46%	37%	
Direct Activities and Services																
Long-Range Planning	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Non-Private Development (e.g. CIP)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Code Enforcement/Compliance (Punitive)	2%	15%	0%	0%	4%	14%	14%	14%	0%	0%	0%	0%	0%	0%	5%	
Support to Other Divisions/Departments	0%	4%	5%	0%	0%	0%	0%	0%	19%	19%	19%	19%	4%	4%	6%	
Other Services (e.g. Permitting and Plan Rvw)	<u>25</u> %	<u>25</u> %	<u>70</u> %	<u>85</u> %	<u>70</u> %	<u>75</u> %	<u>75</u> %	<u>75</u> %	<u>25</u> %	<u>40</u> %	<u>40</u> %	<u>40</u> %	<u>15</u> %	<u>50</u> %	<u>52%</u>	
Total Direct Activities and Services	27%	44%	75%	85%	74%	89%	89%	89%	44%	59%	59%	59%	19%	54%	63%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	
Allocation of Productive Hours (Hours) Indirect Activities and Services																
General Admin; Mgmt; Policies; Procedures	378	441	360	180	441	180	180	83	540	270	270	270	1,397	810	5,800	
Certification and Training	5	18	18	18	18	18	18	8	18	18	18	18	17	18	228	
Public Information and Assistance	11	529	72	72					450	450	450	450			2,484	
Total Indirect Activities and Svcs	394	988	450	270	459	198	198	91	1,008	738	738	738	1,414	828	8,512	
Direct Activities and Services																
Long-Range Planning	-	-	-	_	-	-	-	-	_	-	-	-	-	-	-	
Non-Private Development (e.g. CIP)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Code Enforcement/Compliance (Punitive)	11	265	-	-	71	252	252	116	-	-	-	-	-	-	966	
Support to Other Divisions/Departments	-	71	90	-	-	-	-	-	342	342	342	342	70	72	1,670	
Other Services (e.g. Permitting and Plan Rvw)	135	441	1,260	1,530	1,235	1,350	1,350	621	450	720	720	720	262	900	11,694	
Total Direct Activities and Services	146	776	1,350	1,530	1,305	1,602	1,602	737	792	1,062	1,062	1,062	332	972	14,330	
Total	540	1,764	1,800	1,800	1,764	1,800	1,800	828	1,800	1,800	1,800	1,800	1,746	1,800	22,842	

[[]a] Assumes 40 hours per week, 52 weeks per year (40*52 = 2,080).

[[]b] Assumes roughly 35 days per year, including holiday, vacation, sick, administrative leave, etc. (35*8 = 280)

[[]c] Productive hours represent hours available for work after accounting for annual leave.

[[]d] Source: FY 16/17 budgeted payroll. Amount to be reviewed and updated annually.

City of San Leandro User and Regulatory Fee Study Fully-Burdened Hourly Rate Calculation - Building

Labor Expenditures [a]

Description	Total	Notes
Salaries	\$ 1,230,832	
Benefits	\$ 574,696	
Total - Labor Expenditures	\$ 1,805,528	

Recurring Non-Labor Expenditures [b]

Description		FY 2016/17 Budget		Adjustment		Subtotal	Notes
5120 - Consulting	\$	200,000	\$	(200,000)	\$	-	[c]
5310 - Equipment RM - Outside	\$	1,000	\$	-	\$	1,000	
5510 - Transportation/Training	\$	14,000	\$	-	\$	14,000	
5520 - Memberships	\$	2,500	\$	-	\$	2,500	
5530 - Notices/Publications	\$	350	\$	-	\$	350	
5540 - Subscriptions	\$	1,000	\$	-	\$	1,000	
5820 - Bank Service Charges	\$	20,000	\$	-	\$	20,000	
5890 - Miscellaneous	\$	5,000	\$	-	\$	5,000	
6105 - Hardware	\$	1,000	\$	-	\$	1,000	
6190 - Miscellaneous	\$	1,000	\$	-	\$	1,000	
6210 - Books & Tapes	\$	15,500	\$	-	\$	15,500	
6240 - Film & Development	\$	50	\$	-	\$	50	
6250 - First Aid & Safety	\$	100	\$	-	\$	100	
6270 - Uniforms	\$	1,000	\$	-	\$	1,000	
6310 - Postage & Delivery	\$	300	\$	-	\$	300	
6320 - Stationary/Envl/Bus Card	\$	3,000	\$	-	\$	3,000	
6330 - Forms Printing	\$	3,000	\$	-	\$	3,000	
8311 - Vehicle Rprs & Maint	\$	13,633	\$	-	\$	13,633	
8315 - Information Technology	\$	198,769	\$	-	\$	198,769	
8320 - Bldg Repair/Maintenance	\$	49,674	\$	-	\$	49,674	
8330 - Insurance Services	\$	96,446	\$	-	\$	96,446	
Total	\$	627,322	\$	(200,000)	\$	427,322	

Citywide Overhead

Description	st. C'wide Overhead	Notes
Estimated Citywide Overhead	\$ 297,225	[d]
Total	\$ 297,225	

Total Allocable Expenditures

Description	Amount	% of Total	Notes
Labor	\$ 1,805,528	71%	
Non-Labor	\$ 427,322	17%	
Estimated Citywide Overhead	\$ 297,225	12%	
Total	\$ 2,530,075	100%	

Calculation of Fully-Burdened Hourly Rate

Description	Annual Allocation [a]	Labor	Non-Labor	Citywide Overhead	Total	Targeted Recovery from Fees	Amount ecoverable from Fees	Н	Targeted Iourly Rate	Notes
Indirect Activities and Services										
General Admin; Mgmt; Policies; Procedures	25%	\$ 445,182	\$ 105,363	\$ 73,286	\$ 623,831	82%	\$ 513,998	\$	44	[e]
Certification and Training	1%	\$ 18,055	\$ 4,273	\$ 2,972	\$ 25,301	82%	\$ 20,846	\$	2	[e]
Public Information and Assistance	<u>11%</u>	\$ 200,363	\$ 47,421	\$ 32,984	\$ 280,768	<u>82%</u>	\$ 231,335	\$	20	[e]
Total Indirect Activities and Svcs	37%	\$ 663,601	\$ 157,057	\$ 109,242	\$ 929,900		\$ 766,180	\$	66	
Direct Activities and Services										
Long-Range Planning	0%	\$ -	\$ -	\$ -	\$ -	0%	\$ -	\$	-	[f]
Non-Private Development (e.g. CIP)	0%	\$ -	\$ -	\$ -	\$ -	0%	\$ -	\$	-	[f]
Code Enforcement/Compliance (Punitive)	5%	\$ 86,438	\$ 20,458	\$ 14,229	\$ 121,125	0%	\$ -	\$	-	[f]
Support to Other Divisions/Departments	6%	\$ 114,612	\$ 27,126	\$ 18,867	\$ 160,605	0%	\$ -	\$	-	[f]
Other Services (e.g. Permitting and Plan Rvw)	<u>52%</u>	\$ 940,877	\$ 222,681	\$ 154,887	\$ 1,318,444	<u>100%</u>	\$ 1,318,444	\$	113	[g]
Total Direct Activities and Services	63%	\$ 1,141,927	\$ 270,265	\$ 187,984	\$ 1,600,175	82%	\$ 1,318,444	\$	113	
otal	100%	\$ 1,805,528	\$ 427,322	\$ 297,225	\$ 2,530,075	82%	\$ 2,084,624	\$	178	< Hourly Rate
							Direct Hours		11,694	[g]

Calculation of Indirect Cost Rate Multiplier for Hourly Billing

Description	Est FTE	Annual Hours Per FTE	Total Est. Annual Hours	Est. Salaries and Wages	,	Estimated Fully- Burdened Hourly Rate	Indirect Cost Rate Multiplier	Notes
Building	12.69	2,080	26,395	\$ 1,230,832	\$ 47	\$ 178	3.82	

Cost Recovery Analysis

				Increase	
	FY 17/18 Est.		Current Cost	Required for Full	
Description	Revenue	Expenditures	Recovery	Cost Recovery	Notes
Fee-Related Revenues and Expenses	\$ 2,074,379	\$ 2,084,624	100%	0%	

Comparison of Historical Revenue & Expenses

Description	Revenues	Expenses	Ove	er / (Under)	Notes
FY 12/13 Actual	\$ 1,332,139	\$ 1,884,290	\$	(552,151)	
FY 13/14 Actual	\$ 2,023,023	\$ 1,843,288	\$	179,735	
FY 14/15 Actual	\$ 1,594,737	\$ 1,881,459	\$	(286,722)	
FY 15/16 Actual	\$ 2,074,379	\$ 2,298,468	\$	(224,089)	[h]
Average	\$ 1,756,070	\$ 1,976,876	\$	(220,807)	

- [a] See "Allocation of Annual Labor Effort" worksheet.
- [b] Source: Fiscal Year 2016/17 adopted budget.
- [c] Adjustment to exclude contract service hours. Contract services may/may not be used. Contract service hours are not accounted for in annual direct service hours. Consequently, including them here would result in a higher than required fully-burdened hourly rate.
- [d] Conservative estimate developed for purposes of this analysis. Amount developed is in-line with prior cost allocation plans.
- [e] Adjusted to exclude indirect costs associated with direct services that will be recovered via another funding source. If less than 100% of divisional direct services costs are intended to be collected from fees, a corresponding adjustment to be made to collect less than 100% of indirect costs.
- [f] Amounts intended to be funded from a revenue source other than building permit fees.
- [g] This amount represents direct building plan review, inspection, permit processing services, etc.
- [h] Pro-rated amount based on revenue received through 5/31/16.

Service Time Estimates

Building

City of San Leandro User and Regulatory Fee Study Building Fees - Data Audit

Audit of Estimated Hours Used to Develop Hourly Rates and Cost of Service Estimates and Usefulness of Building Permit Sample Data

Aggregate service time estimates developed as part of this study

Description	Total	Notes
Est. Annual Fee Related Expenditures Identified in this Study	\$2,084,624	[a]
Est. Annual Direct Service Hours Identified in this Study	11,694	[a]
Est. Fully-Burdened Hourly Rate for Services	\$178	[a]

Description	Total	Notes
Est. Annual Fee Related Expenditures Identified in this Study	\$2,084,624	
Total Fees Paid from Permit Samples (multi-year overlap)	\$2,582,116	[b]
Additional Fees Included in Sample Data	24%	

Description	Total	Notes
Total Fees Paid from Permit Samples (multi-year overlap)	\$2,582,116	
Est. Hourly Rate Calculated as Part of this Study	\$178	
Est. Hours Assumed in Permit Sample	14,484	

Description	Total	Notes
Est. Annual Direct Service Hours Developed as part of this study	11,694	
Adjustment factor to account for increased permit count in sample data	24%	
Est. Adjusted Direct Hours	14,484	

Outcome - Audit looks good. Dividing larger permit sample by calculated \$178 hourly rate resulted in increased assumed hours for larger sample size.

Audit of Aggregate Cost Recovery Levels

Description	Total	Notes
FY 17/18 Anticipated Revenue Before Fee Adjustments	\$2,074,379	[c]
Est. Annual Fee Related Expenditures Identified in this Study	\$2,084,624	
Est. Cost Recovery	99.5%	

Outcome - Audit looks good. Revenues do not exceed costs of providing fee-related services.

- [a] See estimated annual hours worksheet and fully-burdened hourly rate calculation worksheet.
- [b] Sample permit data provided by City covering period July 1, 2015 through June 30, 2016.
- [c] Based on Fiscal Year 15/16 actual revenues.

3. Audit of Fees Collected at Various Building Permit Fee Thresholds

Description	Permit Fee - Low	Permit Fee - High	Hourly Rate	Est. Permit Hours - Low	Est. Permit Hours - High	Est. Permit Hours - Avg.	Est. PC Hours - Low	Est. PC Hours - High	Est. PC Hours - Avg.	Est. Total Hours - Avg.
\$1,000 - \$4,000	\$147	\$147	\$ 178	0.8	0.8	0.8	0.5	0.5	0.5	1.4
\$4,001 - \$50,000	\$147	\$818	\$ 178	1	5	3	1	1	1	3
\$50,001 - \$100,000	\$818	\$1,330	\$ 178	5	7	6	4	6	5	11
\$100,000 - \$500,000	\$1,330	\$4,041	\$ 178	7	23	15	7	20	14	29
\$500,000 - \$1,000,000	\$4,041	\$6,415	\$ 178	23	36	29	25	40	32	62
\$1,000,000 and Up	\$6,415	varies	\$ 178	36	varies	varies	29	varies	varies	varies

Description	Est. Total Hours - Avg.	Est. Avg Hours in Permit Sample	Permits Counted in Sample
\$1,000 - \$4,000	1	1	601
\$4,001 - \$50,000	3	3	1,387
\$50,001 - \$100,000	11	16	88
\$100,000 - \$500,000	29	32	108
\$500,000 - \$1,000,000	62	82	13
\$1,000,000 and Up	varies	varies	varies

Outcome - Audit looks good. Permits less than \$50K valuation represent 90% of permits sampled (match between estimated hours calculated from fee tables and estimated hours based on fees imposed. Fees for projects over \$50K occur less frequently and project scopes vary significantly within the fee ranges (ranges from \$50K to > \$1M). Variance does not seem unreasonable. This also aligns to the total revenue audit confirming fees are not recovering more than the costs of providing services.

^{*} Source: Permit data provided by the City for period July 1, 2015 through June 30, 2016. Accounts for projects with fees paid (excludes \$0 fees paid). Excludes one outlier in the \$500K - \$1M range.

Appendix E



Cost of Service Analysis

Planning

Contents

Cost Allocation and Hourly Rate Calculations

Service Time Estimates

Cost Allocation and Hourly Rate Calculations

Planning

Position	Comm Direct		o'ty Comm o' Director		Planning Manager		r Project Specialist		r Project pecialist	Project oecialist I	oject cialist I	Adm	nin Asst II		Total	Note
Assumptions Regarding Labor Hours																
Annual Paid Hours Per FTE	2	,080,	2,080		2,080		2,080		2,080	2,080	2,080		2,080		2,080	[a]
Est. Annual Leave Hours Per FTE		280	 280	_	280	_	280	_	280	 280	 280		280		280	[b]
Est. Productive Hours Per FTE	1	,800	1,800		1,800		1,800		1,800	1,800	1,800		1,800		1,800	[c]
Specific Employee Information																
Total FTE		1.00	1.00		1.00		1.00		1.00	0.72	0.46		1.00		7.18	
Annual Salary	\$ 197	,500	\$ 162,007	\$	150,704	\$	118,585	\$	112,484	\$ 68,280	\$ 40,303	\$	58,939	\$	908,802	
Annual Benefits	\$ 95	,831	\$ 84,578	\$	78,499	\$	68,295	\$	60,324	\$ 25,218	\$ 3,246	\$	20,540	\$	436,531	
Total Annual Labor Costs	\$ 293	,331	\$ 246,585	\$	229,203	\$	186,880	\$	172,808	\$ 93,498	\$ 43,549	\$	79,479	\$:	1,345,333	
Salary and Wage Rate Per Paid Hour	\$	95	\$ 78	\$	72	\$	57	\$	54	\$ 46	\$ 42	\$	28	\$	61	
Benefit Rate Per Paid Hour	\$	46	\$ 41	\$	38	\$	33	\$	29	\$ 17	\$ 3	\$	10	\$	29	
Total Labor Hourly Rate Per Paid Hour	\$	141	\$ 119	\$	110	\$	90	\$	83	\$ 62	\$ 46	\$	38	\$	90	
Divisional Assignment																
Share Assigned to this Division		30%	60%		100%		100%		100%	100%	100%		100%			[d]
Est. FTE Assigned to this Division		0.30	0.60		1.00		1.00		1.00	0.72	0.46		1.00		6.08	ſαj
Annual Salary Assigned to this Division	\$ 59	,250	\$ 97,204	\$	150,704	\$	118,585	\$	112,484	\$ 68,280	\$ 40,303	\$	58,939	\$	705,749	
Annual Benefits Assigned to this Division		,749	\$ 50,747	\$	78,499	\$	68,295	\$	60,324	\$ 25,218	\$ 3,246	\$	20,540	\$	335,618	
Total Annual Labor Costs	\$ 87	,999	\$ 147,951	\$	229,203	\$	186,880	\$	172,808	\$ 93,498	\$ 43,549	\$	79,479	\$ 1	1,041,367	
Est. Annual Hours Assigned to this Divison		624	1,248		2,080		2,080		2,080	1,498	957		2,080		12,646	
Est. Annual Leave Assigned to this Division		84	 168	_	280	_	280	_	280	 202	 129		280		1,702	
Est. Productive Hours Assigned to this Division		540	1,080		1,800		1,800		1,800	1,296	828		1,800		10,944	
Labor Rate Per Productive Hour	\$	163	\$ 137	\$	127	\$	104	\$	96	\$ 72	\$ 53	\$	44	\$	95	

Position	Comm Dev Director	Dep'ty Comm Dev Director	Planning Manager	Sr Project Specialist	Sr Project Specialist	Project Specialist I	Project Specialist I	Admin Asst II	Total	Note
Allocation of Productive Hrs to this Division (%)										
Indirect Activities and Services										
General Admin; Mgmt; Policies; Procedures	70%	25%	50%	10%	10%	10%	10%	50%	29%	
Certification and Training	1%		1%	1%	1%	1%	1%	0%	1%	
Public Information and Assistance	2%	0%	4%	14%	14%	14%	14%	0%	<u>8%</u>	
Total Indirect Activities and Svcs	73%	25%	55%	25%	25%	25%	25%	50%	38%	
Direct Activities and Services										
Long-Range Planning	0%	50%	10%	5%	5%	0%	0%	0%	11%	
Non-Private Development (e.g. CIP)	0%	0%	0%	0%	0%	0%	0%	0%	0%	
Code Enforcement/Compliance (Punitive)	2%	0%	5%	5%	5%	5%	5%	0%	4%	
Support to Other Divisions/Departments	0%	0%	0%	0%	0%	0%	0%	50%	4%	
Plan Review for Bldg Permits	0%	0%	5%	20%	20%	20%	20%	0%	11%	
Other Planning Services (e.g. Entitlement Rvw)	<u>25</u> %	<u>25</u> %	<u>25</u> %	<u>45</u> %	<u>45</u> %	<u>50</u> %	<u>50</u> %	<u>0</u> %	<u>33%</u>	
Total Direct Activities and Services	27%	75%	45%	75%	75%	75%	75%	50%	62%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	
Allocation of Productive Hours (Hours) Indirect Activities and Services										
General Admin; Mgmt; Policies; Procedures	378	270	900	180	180	130	83	900	3,020	
Certification and Training	5	-	18	18	18	13	8	-	81	
Public Information and Assistance	11		72	252	252	181	116		884	
Total Indirect Activities and Svcs	394	270	990	450	450	324	207	900	3,985	
Direct Activities and Services										
Long-Range Planning	-	540	180	90	90	-	-	-	900	
Non-Private Development (e.g. CIP)	-	-	-	-	-	-	-	-	-	
Code Enforcement/Compliance (Punitive)	11	-	90	90	90	65	41	-	387	
Support to Other Divisions/Departments	-	-	-		-	-		900	900	
Planning Review for Bldg Permits	-	-	90	360	360	259	166	-	1,235	
Other Services (e.g. Permitting and Plan Rvw)	135	270	450	810	810	648	414		3,537	
Total Direct Activities and Services	146	810	810	1,350	1,350	972	621	900	6,959	
Total	540	1,080	1,800	1,800	1,800	1,296	828	1,800	10,944	

[[]a] Assumes 40 hours per week, 52 weeks per year (40*52 = 2,080).

[[]b] Assumes roughly 35 days per year, including holiday, vacation, sick, administrative leave, etc. (35*8 = 280)

[[]c] Productive hours represent hours available for work after accounting for annual leave.

[[]d] Source: FY 16/17 budgeted payroll. Amount to be reviewed and updated annually.

Labor Expenditures [a]

Description	Total	Notes
Salaries	\$ 705,749	
Benefits	\$ 335,618	
Total - Labor Expenditures	\$ 1,041,367	

Recurring Non-Labor Expenditures [b]

Description	FY 2016/17 Budget	Adjustment	Subtotal	Notes
5120 - Consulting	\$ 80,000	\$ (80,000)	\$ -	[c]
5510 - Transportation/Training	\$ 3,500	\$ -	\$ 3,500	
5520 - Memberships	\$ 1,697	\$ -	\$ 1,697	
5530 - Notices/Publications	\$ 5,000	\$ -	\$ 5,000	
5890 - Miscellaneous	\$ 4,900	\$ -	\$ 4,900	
6210 - Books & Tapes	\$ 200	\$ -	\$ 200	
6290 - Miscellaneous	\$ 500	\$ -	\$ 500	
6310 - Postage & Delivery	\$ 7,500	\$ -	\$ 7,500	
6320 - Stationary/Envl/Bus Card	\$ 5,700	\$ -	\$ 5,700	
6330 - Forms Printing	\$ 1,000	\$ -	\$ 1,000	
8315 - Information Technology	\$ 198,769	\$ (99,385)	\$ 99,385	[d]
8320 - Bldg Repair/Maintenance	\$ 47,204	\$ (23,602)	\$ 23,602	[d]
8330 - Insurance Services	\$ 65,614	\$ -	\$ 65,614	
Total	\$ 421,584	\$ (202,987)	\$ 218,598	

Citywide Overhead

Description	st. C'wide Overhead	Notes
Estimated Citywide Overhead	\$ 142,406	[e]
Total	\$ 142,406	

Total Allocable Expenditures

Description	Amount	% of Total	Notes
Labor	\$ 1,041,367	74%	
Non-Labor	\$ 218,598	16%	
Estimated Citywide Overhead	\$ 142,406	10%	
Total	\$ 1,402,371	100%	_

Calculation of Fully-Burdened Hourly Rate

Description	Annual Allocation [a]	Labor	N	on-Labor	Citywide Overhead	Total	Targeted Recovery from Fees	Amount ecoverable from Fees	argeted ourly Rate	Notes
Indirect Activities and Services										
General Admin; Mgmt; Policies; Procedures	29%	\$ 302,602	\$	63,520	\$ 41,380	\$ 407,503	70%	\$ 286,737	\$ 60	[f]
Certification and Training	1%	\$ 8,139	\$	1,709	\$ 1,113	\$ 10,961	70%	\$ 7,713	\$ 2	[f]
Public Information and Assistance	8%	\$ 80,471	\$	16,892	\$ 11,004	\$ 108,367	<u>70%</u>	\$ 76,252	\$ 16	[f]
Total Indirect Activities and Svcs	38%	\$ 391,212	\$	82,121	\$ 53,498	\$ 526,831		\$ 370,702	\$ 78	
Direct Activities and Services										
Long-Range Planning	11%	\$ 114,880	\$	24,115	\$ 15,710	\$ 154,705	0%	\$ -	\$ -	[g]
Non-Private Development (e.g. CIP)	0%	\$ -	\$	-	\$ -	\$ -	0%	\$ -	\$ -	[h]
Code Enforcement/Compliance (Punitive)	4%	\$ 38,057	\$	7,989	\$ 5,204	\$ 51,250	0%	\$ -	\$ -	[h]
Support to Other Divisions/Departments	4%	\$ 39,740	\$	8,342	\$ 5,434	\$ 53,516	0%	\$ -	\$ -	[h]
Plan Review for Bldg Permits	11%	\$ 110,807	\$	23,260	\$ 15,153	\$ 149,220	100%	\$ 149,220	\$ 31	[i]
Other Planning Services (e.g. Entitlement Rvw)	<u>33%</u>	\$ 346,671	\$	72,771	\$ 47,407	\$ 466,850	<u>100%</u>	\$ 466,850	\$ 98	[i]
Total Direct Activities and Services	62%	\$ 650,155	\$	136,477	\$ 88,908	\$ 875,540	70%	\$ 616,069	\$ 129	
Total	100%	\$ 1,041,367	\$	218,598	\$ 142,406	\$ 1,402,371	70%	\$ 986,771	\$ 207	< Hourly Rate
								B	4	f+3

4,772 [i] Direct Hours

Calculation of Indirect Cost Rate Multiplier for Hourly Billing Assuming Full Cost Recovery (100% Cost Recovery)

Description	Est FTE	Annual Hours Per FTE	Total Est. Annual Hours	Est. Salaries and Wages		Estimated Fully- Burdened Hourly Rate	Indirect Cost Rate Multiplier	Notes
Planning	6.08	2,080	12,646	\$ 705,749	\$ 56	\$ 207	3.71	

Position	Or	ly Wage Rate Ily Assuming otal Annual Hours	Indirect Cost Rate Multiplier	Н	ourly Billing Rate
Comm Dev Director	\$	95	3.71	\$	352
Dep'ty Comm Dev Director	\$	78	3.71	\$	289
Planning Manager	\$	72	3.71	\$	268
Sr Project Specialist	\$	57	3.71	\$	211
Sr Project Specialist	\$	54	3.71	\$	200
Project Specialist I	\$	46	3.71	\$	169
Project Specialist I	\$	42	3.71	\$	156
Admin Asst II	\$	28	3.71	\$	105

Current Cost Recovery Analysis

Position	Or	ly Wage Rate nly Assuming otal Annual Hours	Full Cost Recovery Indirect Cost Rate Multiplier	ly-Burdened urly Billing Rate
Comm Dev Director	\$	95	3.71	\$ 352
Dep'ty Comm Dev Director	\$	78	3.71	\$ 289
Planning Manager	\$	72	3.71	\$ 268
Sr Project Specialist	\$	57	3.71	\$ 211
Sr Project Specialist	\$	54	3.71	\$ 200
Project Specialist I	\$	46	3.71	\$ 169
Project Specialist I	\$	42	3.71	\$ 156
Admin Asst II	\$	28	3.71	\$ 105

Average Cost Recovery	Full Cost Recovery Indirect Cost Rate Multiplier	Current Indirect Cost Rate Multiplier	Current Cost Recovery
Current Planning Fees	3.71	3.05	82%

Current Indirect Cost Rate Multiplier	nt Hourly ng Rate
3.05	\$ 290
3.05	\$ 238
3.05	\$ 221
3.05	\$ 174
3.05	\$ 165
3.05	\$ 139
3.05	\$ 128
3.05	\$ 86

Current Cost Recovery	Increase Required for Full Cost Recovery
82%	21%
82%	21%
82%	21%
82%	21%
82%	21%
82%	21%
82%	21%
82%	21%

Targeted Cost Recovery Analysis

Average Cost Recovery	Current Cost Recovery	Long-Term Target	Targeted Cost Recovery for Phase - In Pattern	Targeted Cost Recovery Indirect Cost Rate Multiplier	Rate Increase Required (Current to Targeted Cost Recovery)
Cost Recovery	82%	100%	91%	3.38	11%

Position	On	y Wage Rate Ily Assuming otal Annual Hours	Full Cost Recovery Indirect Cost Rate Multiplier	ly-Burdened ourly Billing Rate
Comm Dev Director	\$	95	3.71	\$ 352
Dep'ty Comm Dev Director	\$	78	3.71	\$ 289
Planning Manager	\$	72	3.71	\$ 268
Sr Project Specialist	\$	57	3.71	\$ 211
Sr Project Specialist	\$	54	3.71	\$ 200
Project Specialist I	\$	46	3.71	\$ 169
Project Specialist I	\$	42	3.71	\$ 156
Admin Asst II	\$	28	3.71	\$ 105

Current Indirect Cost Rate Multiplier	Current Hourly Billing Rate
3.05	\$ 290
3.05	\$ 238
3.05	\$ 221
3.05	\$ 174
3.05	\$ 165
3.05	\$ 139
3.05	\$ 128
3.05	\$ 86

Targeted Cost Recovery Indirect Cost Rate Multiplier	Targeted Cost Recovery Hourly Billing Rate
3.38	\$ 321
3.38	\$ 263
3.38	\$ 245
3.38	\$ 193
3.38	\$ 183
3.38	\$ 154
3.38	\$ 142
3.38	\$ 96

Direct Cost Factor

Position	F	Hourly Personnel Charge	rgeted Hourly ate for Fee- Setting
Comm Dev Director	\$	95	\$ 321
Dep'ty Comm Dev Director	\$	78	\$ 263
Planning Manager	\$	72	\$ 245
Sr Project Specialist	\$	57	\$ 193
Sr Project Specialist	\$	54	\$ 183
Project Specialist I	\$	46	\$ 154
Project Specialist I	\$	42	\$ 142
Admin Asst II	\$	28	\$ 96

reco	unt to be vered via cost factor	Direct Cost Factor
\$	226	2.38
\$	185	2.38
\$	172	2.38
\$	136	2.38
\$	129	2.38
\$	108	2.38
\$	100	2.38
\$	67	2.38

- [a] See "Allocation of Annual Labor Effort" worksheet.
- [b] Source: Fiscal Year 2016/17 adopted budget.
- [c] Adjustment to exclude contract service hours. Contract services may/may not be used. Contract service hours are not accounted for in annual direct service hours. Consequently, including them here would result in a higher than required fully-burdened hourly rate.
- [d] Adjustment to exclude portion of budgeted amounts not linked to the provision of fee-related services examined in this study.
- [e] Conservative estimate developed for purposes of this analysis. Amount developed is in-line with prior cost allocation plans.
- [f] Adjusted to exclude indirect costs associated with direct services that will be recovered via another funding source. If less than 100% of divisional direct services costs are intended to be collected from fees, a corresponding adjustment to be made to collect less than 100% of indirect costs.
- [g] Amount will be recovered via the Community Planning Fee. Excluded here to avoid double counting.
- [h] Amounts intended to be funded from a revenue source other than fixed fees or time & materials based planning fees.
- [i] This amount represents direct planning and entitlement review services.

City of San Leandro

User and Regulatory Fee Study

Re-Allocation of Various Internal Service Fund Charges Originally Assigned to Planning

FY 16/17 Budgeted Allocation of ISF Charges

Acct	Description	41-001 Planning	41-003 Bus Dev	41-004 Housing	41-005 Innovation	Total
8315	Information Technology	\$ 198,769	\$ -	\$ -	\$ -	\$ 198,769
8320	Bldg Repair/Maintenance	\$ 47,204	\$ -	\$ -	\$ -	\$ 47,204
Total		\$ 245,973	\$ -	\$ -	\$ -	\$ 245,973

Actual Est. Benefit from ISF Services

		41-001	41-003	41-004	41-005	
Acct	Description	Planning	Bus Dev	Housing	Innovation	Total
8315	Information Technology	50%	10%	30%	10%	100%
8320	Bldg Repair/Maintenance	50%	10%	30%	10%	100%

Reallocation of ISF Charges Based on Actual Estimated Benefit

Acct	Description	41-001 Planning	41-003 Bus Dev	41-004 Housing	41-005 Innovation	Total
8315	Information Technology	\$ 99,385	\$ 19,877	\$ 59,631	\$ 19,877	\$ 198,769
8320	Bldg Repair/Maintenance	\$ 23,602	\$ 4,720	\$ 14,161	\$ 4,720	\$ 47,204
Total		\$ 122,987	\$ 24,597	\$ 73,792	\$ 24,597	\$ 245,973

Service Time Estimates

Planning

Calculation of Estimated Cost of Service

Proposed Page-1979 Page-19				Estima	ated Labor F	lours *	┛.									
2		·	Fee	Planning	Other	Total		Rate for				Cost	_	**************************************		Note
Appeal 2		Annexation														
2 Appeal to Official/Commission Other than City Council 3 Appeal to Official/Commission Other than City Council 4 Conditional Use Permit 5 Variance Conditional Use Permit 6 Deposit 7 Variance Deposit 6 Deposit 7 Variance Deposit 6 Deposit 7 Variance Deposit 7 Variance Deposit 7 Variance Deposit 8 Deposit	1	Annexation	Deposit	180.0		180.0	×	\$207	=	\$37,223	\$30,638	82%	91%		\$15,000	[a]
3 Appeal to City Council (Add'I City Clerk Filling Fees Apply) Conditional Use Permit Parking Exception / Variance 4 Conditional Use Permit Parking Exception / Variance 5 Variance 6 Deposit 60.0 60.0 x \$207 - \$12,488 \$10,213 82% 91% \$6,000 6 Parking Exceptions Development Agreement 7 Deposit 80.0 180.0 x \$207 - \$12,488 \$10,213 82% 91% \$6,000 6 Parking Exceptions Development Agreement 8 Administrative Review and Exceptions 8 Administrative Review and Exceptions 8 Administrative Review and Exceptions 9 Non-Recidential Administrative Review () Outdoor Foolities Permits () Mobile Foolities Permits () Plat Fee () So.0		Appeal														
Conditional Use Permit / Parking Exception / Variance 4 Conditional Use Permit 5 Variance 6 Deposit 6 0.0	2	Appeal to Official/Commission Other than City Council	Deposit	60.0		60.0	х	\$207	=	\$12,408	\$10,213	82%	91%		\$5,000	
Conditional Use Permit Deposit GO.0 GO.0 S. 207 S. 12,408 S. 10,213 S.2% 93% S. 6,000 S. 6,000 S. 7,000 S. 7,000 S. 10,213 S. 2% 93% S. 6,000	3	Appeal to City Council (Add'l City Clerk Filing Fees Apply)	Deposit	60.0		60.0	x	\$207	=	\$12,408	\$10,213	82%	91%		\$5,000	
Second Particle Deposit Second Particle Deposit Second Second Particle		Conditional Use Permit / Parking Exception / Variance														
Parking Exceptions	4	Conditional Use Permit	Deposit	60.0		60.0	х	\$207	=	\$12,408	\$10,213	82%	91%		\$6,000	
Development Agreement	5	Variance	Deposit	60.0		60.0	х	\$207	=	\$12,408	\$10,213	82%	91%		\$6,000	
Deposit Depo	6	Parking Exceptions	Deposit	30.0		30.0	x	\$207	=	\$6,204	\$5,106	82%	91%		\$6,000	
Deposit Depo		Development Agreement														
Administrative Review and Exceptions: a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor Facilities Permits d) Mobile Food Vending e) Wireless Telecommunication Facility Administrative Review (Flat Fee 12.0	7	Development Agreement	Deposit	180.0		180.0	x	\$207	=	\$37,223	\$30,638	82%	91%		\$15,000	
a) Non-Residential Administrative Review b) Residential Administrative Review c) Outdoor Facilities Permits c) Plat Fee consultant of the Consultant control of the Consultant control of the Consultant consulta		Administrative Review and Exceptions														
D) Residential Administrative Review Flat Fee 12.0 12.0 x \$207 = \$2,482 \$479 19% 75% \$3,861 \$75% \$931 \$480 \$48	8	Administrative Review and Exceptions:														
C Outdoor Facilities Permits C Outdoor Facility Santa Sant		a) Non-Residential Administrative Review	Flat Fee	18.0		18.0	х	\$207	=	\$3,722	\$1,738	47%	75%	\$2,792		
Flat Fee 3.0		b) Residential Administrative Review	Flat Fee	12.0		12.0	х	\$207	=	\$2,482	\$479	19%	75%	\$1,861		
Part		c) Outdoor Facilities Permits	Flat Fee	6.0		6.0	х	\$207	=	\$1,241	\$479	39%	75%	\$931		
9 Administrative Review Requiring Zoning Enforcement Official (ZEO) Hearing: a) Non-Residential b) Residential c) Residential - Minor; Certificate of Compatibility b) Residential - Major c) Non-Residential d) Non-Residential d) Non-Residential d) Non-Residential e) Residential - Major c) Non-Residential d) Non-Residential d) Non-Residential e) Residential e) Resid		d) Mobile Food Vending	Flat Fee	3.0		3.0	х	\$207	=	\$620	\$106	17%	33%	\$205		
Hearing: a) Non-Residential b) Residential - Major c) Non-Residential Flat Fee d) Non-Residential - Major c) Non-Residential Flat Fee d) Non-Residential - Major d) Non-Residential Flat Fee d) Non-Residential - Major e) Major View Preservation Exemption Without Initial Study (Categorical) 12 Initial Study / EIR Hearing: a) Non-Residential Flat Fee 36.0		e) Wireless Telecommunication Facility	Flat Fee	30.0		30.0	х	\$207	=	\$6,204	\$1,694	27%	100%	\$6,204		
b) Residential Site Plan Review: a) Residential - Minor; Certificate of Compatibility Flat Fee 15.0 15.0 x \$207 = \$4,963 \$479 10% 75% \$3,722	9															
Site Plan Review: a) Residential - Minor; Certificate of Compatibility b) Residential - Major c) Non-Residential Deposit d) Non-Residential Flat Fee e) Major View Preservation Major View Preservatio		a) Non-Residential	Flat Fee	36.0		36.0	х	\$207	=	\$7,445	\$1,738	23%	75%	\$5,583		
a) Residential - Minor; Certificate of Compatibility b) Residential - Major c) Non-Residential d) Non-Residential Façade Change e) Major View Preservation Environmental Review Environmental Review Environmental Review Environmental Review Environmental Review Environmental Study / EIR Deposit Deposit Deposit Deposit Flat Fee 3.0 15.0 30.0		b) Residential	Flat Fee	24.0		24.0	x	\$207	=	\$4,963	\$479	10%	75%	\$3,722		
b) Residential - Major c) Non-Residential do non-Residential do Non-Residential Flat Fee e) Major View Preservation Flat Fee 24.0	10	Site Plan Review:														
C) Non-Residential Deposit 30.0 30.0 x \$207 = \$6,204 \$5,106 82% 91% \$5,000							х		=					\$2,326		
d) Non-Residential Façade Change Flat Fee 6.0 24.0 x \$207 = \$1,241 \$1,017 82% 50% \$620 Environmental Review 11 Exemption Without Initial Study (Categorical) Flat Fee 3.0 3.0 x \$207 = \$620 TBD by EIR Consultant TBD by EIR C			•				х	·	=							
e) Major View Preservation Environmental Review 11 Exemption Without Initial Study (Categorical) Flat Fee 3.0 3.0 x \$207 = \$620 TBD by EIR Consultant Deposit varies varies x \$207 = TBD by EIR Consultant Fence Modification Flat Fee 3.0 75% \$3,722		·	•				X		=					ćcao.	\$5,000	
Environmental Review 11 Exemption Without Initial Study (Categorical) 12 Initial Study / EIR Fence Modification 13.0							×		_					·		
Exemption Without Initial Study (Categorical) Flat Fee 3.0 3.0 x \$207 = \$620 TBD by EIR Consultant Initial Study / EIR Deposit Varies Varies X \$207 = TBD by EIR Consultant Fence Modification [a]			1100100	20		20		Ų20,		ψ 1,303	ψ <u>2</u> ,σ <u>2</u> σ	1270	7570	ψ3), 22		
12 Initial Study / EIR Fence Modification Deposit varies varies x \$207 = TBD by EIR consultant TBD by EIR Consultant Consultant TBD by EIR Consultant Consultant TBD by EIR Consultant			Flat Fac	2.0		2.0		ć207		¢c20	TDD by EID	/	1000/	¢620		f-1
Fence Modification Consultant Consultant Consultant	11	Exemption Without Initial Study (Categorical)	Flat Fee	3.0		3.0	x	\$207	=	\$620		n/a	100%	\$620		[a]
	12	Initial Study / EIR	Deposit	varies		varies	x	\$207	=	· · · · · · · · · · · · · · · · · · ·		n/a	100%			[a]
13 Fence Modification:	l	Fence Modification														
	13	Fence Modification:							П							

Estimated Labor Hours *

Calculation of Estimated Cost of Service

	ulation of Estimated Cost of Service		Estim	ated Labor F	lours *										
	Fee Description	Proposed Fee Structure	Planning	Engin'rg / Other Div's	Total		Est. Hrly Rate for Svcs		Est. Cost of Svc.	Current Est. Fee **	Current Est. Cost Recovery	Targeted Cost Recovery	Proposed Fixed Fee	Proposed Deposit	Note
	a) Single Family and Duplex	Flat Fee	6.0		6.0	х	\$207]=[\$1,241	\$405	33%	75%	\$931		
	b) Multi-family and Non-Residential	Flat Fee	9.0		9.0	х	\$207	=	\$1,861	\$725	39%	75%	\$1,396		
	c) View Preservation	Flat Fee	18.0		18.0	х	\$207	=	\$3,722	\$2,026	54%	75%	\$2,792		
	Historical Landmarks														
14	Historical Landmark Designation	Flat Fee	18.0		18.0	х	\$207	=	\$3,722	\$3,052	82%	50%	\$1,861		
	Planned Unit Development														
15	Planned Unit Development	Deposit	120.0		120.0	x	\$207	=	\$24,815	\$20,425	82%	91%		\$15,000	
	Pre-Application Meeting														
16	Pre-Application Meeting														
	a) First Meeting	Flat Fee	4.5	3.0	7.5	х	\$207	=	\$1,551	\$0	0%	0%	\$0		
	b) Each Additional Meeting	Flat Fee	4.5	3.0	7.5	x	\$207	=	\$1,551	\$403	26%	32%	\$500		
	Public Convenience or Necessity Review														
17	Public Convenience or Necessity Determination	Flat Fee	9.0		9.0	x	\$207	=	\$1,861	\$750	40%	91%	\$1,697		
	Signs														
18	Temporary Sign Permit	Flat Fee	1.5		1.5	х	\$207	-	\$310	\$222	72%	72%	\$222		
19	Standard Sign Permit	Flat Fee	4.5		4.5	х	\$207	=	\$931	\$222	24%	50%	\$465		
20	Sign Program	Deposit	30.0		30.0	x	\$207	=	\$6,204	\$5,106	82%	91%		\$5,000	
	Temporary Use Permit														
21	Temporary Use Permit														
	a) TUP - Holiday, Parking Lot Sale, Car Wash, or Fundraiser	Flat Fee	3.0		3.0	х	\$207	=	\$620	\$228	37%	37%	\$228		
	b) TUP - All Others	Flat Fee	6.0		6.0	x	\$207	=	\$1,241	\$480	39%	75%	\$931		
	Subdivision / Condominium														
22	Tentative Map														
	a) Tentative Map	Deposit	60.0	40.0	100.0	х	\$207	=	\$20,679	\$17,021	82%	91%		\$15,000	
	b) Amendment/Extension/Revision/Waiver	Deposit	45.0	30.0	75.0	х	\$207	=	\$15,509	\$12,766	82%	91%		\$15,000	
23	Conversion of Residential Apartment Buildings to Condominiums	Deposit	120.0		120.0	х	\$207	=	\$24,815	\$4,995	20%	91%		\$15,000	
24	Conversion of Non-Residential Complexes to Individual Unit or Condominium Ownership	Deposit	120.0		120.0	x	\$207	=	\$24,815	\$20,425	82%	91%		\$15,000	
	Zone Change / Specific Plans / General Plan Amendments														
25	Zone Change	Deposit	150.0		150.0	х	\$207	=	\$31,019	\$25,531	82%	91%		\$15,000	
26	Zoning Code Amendment	Deposit	180.0		180.0	х	\$207	=	\$37,223	\$30,638	82%	91%		\$15,000	
27	General Plan Amendment	Deposit	180.0		180.0	х	\$207	-	\$37,223	\$30,638	82%	91%		\$15,000	
28	Specific Plan	Deposit	360.0		360.0	х	\$207	=	\$74,445	\$61,275	82%	91%		\$15,000	
29	Specific Plan Amendment	Deposit	180.0		180.0	х	\$207	=	\$37,223	\$30,638	82%	91%		\$15,000	

City of San Leandro User and Regulatory Fee Study Planning Fee-Related Services

Calculation of Estimated Cost of Service

						_		_							
	Fee Description	Proposed Fee Structure	Planning	Engin'rg / Other Div's	Total		Est. Hrly Rate for Svcs		Est. Cost of Svc.	Current Est. Fee **	Current Est. Cost Recovery	Targeted Cost Recovery	Proposed Fixed Fee	Proposed Deposit	Note
	Zone Letters / Compliance Review														
30	Zoning Compliance Letter	Flat Fee	1.5		1.5	х	\$207	=	\$310	\$115	37%	56%	\$175		
31	Zoning Approval for Business License:														
	a) New Business License Zoning	Flat Fee	1.5		1.5	х	\$207	=	\$310	\$115	37%	33%	\$115		
	b) Business Change of Ownership	Flat Fee	0.75		0.8	х	\$207	=	\$155	\$35	23%	33%	\$35		
32	Home Occupation - Application	Flat Fee	2.3		2.3	х	\$207	=	\$465	\$81	17%	25%	\$115		
	Other Fees														
33	Plan Check for Building:														
	a) Alterations/Additions/Accessory Bldgs - Residential	Flat Fee	1.5		1.5	х	\$207	=	\$310	\$69	22%	75%	\$233		
	b) New Construction - Single Family Residential	Flat Fee	1.5		1.5	х	\$207	=	\$310	\$69	22%	75%	\$233		
	c) New Construction - Multi-Family Residential	Flat Fee	3.75		3.8	х	\$207	=	\$775	\$69	9%	75%	\$582		
	d) New Construction - Non-Residential	Flat Fee	3.75		3.8	х	\$207	=	\$775	\$69	9%	75%	\$582		
	e) Alterations/Additions - Non-Residential	Flat Fee	1.5		1.5	х	\$207	=	\$310	\$69	22%	75%	\$233		
34	Public Notice Sign Deposit (fully-refundable if sign returned)											n/a	\$100		
35	Community Planning Fee (for commercial, industrial & residential projects)	Flat Fee			n/a	x	n/a	=	n/a	0.30%	n/a	n/a	0.30%		

Estimated Labor Hours *

[[]a] Other agency fees may apply such as County filing fees, LAFCO, Department of Fish & Wildlife fees, etc.

^{*} Estimated labor hours for deposit-based projects are highly variable. Amounts shown are intended to serve as reasonable estimates to aid in the establishment of initial deposit amounts.

^{**} Current estimated fees for deposit-based projects are provided for informational purposes only. Actual amounts collected will vary depending on the project. In order to provide City staff, and the City Council with information for decision making purposes, estimated fees are set at 82% cost recovery. This amount represents current cost recovery for hourly charges by the Planning Department.

City of San Leandro User and Regulatory Fee Study Community Planning Fee Cost of Service Calculation

Annual Revenue Requirement

Description	Total	Amortization / Update Frequency	Annual Cost	Notes
Estimated In-House Annual Labor Costs	\$ 154,705	1	\$ 154,705	[a]
Other Consulting (Zoning Code; Advanced Planning)	\$ 50,000	1	\$ 50,000	[b]
Housing Update	\$ 60,000	4	\$ 15,000	[b]
General Plan Update	\$ 1,000,000	15	\$ 66,667	[b]
Total			\$ 286,372	

Calculation of Fee at Full Cost Recovery

Description	Total	Notes
Annual Revenue Requirement	\$ 286,372	
Est. Annual Construction Valuation	\$ 83,208,000	[c]
Community Planning Fee as a % of Construction Valuation	0.34%	

Cost Recovery Analysis

		Fee at Full Cost	Fee at Full Cost	
Description	Current Fee	Recovery	Current Cost Recovery	Full Cost Recovery
Community Planning Fee	0.30%	0.34%	87%	15%

- [a] See Planning Hourly Rate Calculation and Annual Allocation of Labor Time worksheets.
- [b] Estimated amortized annual costs. Actual amounts will vary from year-to-year.
- [c] Estimate. Represents 5-year average construction valuation for period 2010-11 through 2014-15. Amount will vary from year-to-year.

City of San Leandro User and Regulatory Fee Study Planning Fees - Data Audit

Audit of Estimated Hours Used to Develop Hourly Rates and Cost of Service Estimates

Description	Total	Notes
Est. Annual Fee-Related Direct Hours for Planning Staff	4,772	[a]
Est. Annual Hours Based on Service Time and Yrly Volume	4,400	[b]
Total	92%	[c]

- [a] See estimated annual hours worksheet and fully-burdened hourly rate calculation worksheet.
- [b] See cost of service worksheet. Estimated annual planning hours x estimated annual project volume.
- [c] Looks good. Errs on the side of caution to avoid over-recovery but within 10% which means estimates are aligned.

Audit of Aggregate Amounts Eligible to Be Recovered from Fees

Description	Total	Notes
Est. Annual Fee-Related Costs of Services	\$ 986,771	[a]
Est. Annual Revenue from Fees at Full Cost Recovery	\$936,666	[b]
Total	95%	[c]

- [a] See fully-burdened hourly rate calculation worksheet.
- [b] See cost of service worksheet. Estimated annual planning hours x estimated annual project volume.
- [c] Looks good. Errs on the side of caution to avoid over-recovery but within 10% which means estimates are aligned.

Appendix F



Cost of Service Analysis

Fire Prevention

Contents

Cost Allocation and Hourly Rate Calculations

Service Time Estimates

Cost Allocation and Hourly Rate Calculations

Fire Prevention

Labor Expenditures [a]

Description	rly Salary Rate	ourly Salary d Benefits Rate	Notes	
Code Compliance Officer	\$ 47	\$ 69	[a]	
Deputy Fire Marshal	\$ 74	\$ 123	[a]	

Estimated Support Services and Indirect Expenditure Rates

Description	Total	Notes
County of Alameda - Est. Svcs/Supplies/Indirects	12%	[b]
City of San Leandro - Est. City Support/Indirects	15%	[c]
Total	27%	

Fire Prevention FTE Assigned to City of San Leandro

Description	FTE	Hours Per FTE	Total Hours	Est. Direct Svcs Ratio	Est. Direct Hours	Notes
Code Compliance Officer	1.00	2,080	2,080	88%	1,820	[a],[d]
Deputy Fire Marshal	1.00	2,080	2,080	88%	1,820	[a],[d]
Total	2.00				3,640	

Calculation of Fully-Burdened Hourly Rate

		S	upport Svcs		Est. Direct	Fu	lly-Burdened	
Description	Labor	aı	nd Indirects	Total	Hours	F	Hourly Rate	Notes
Code Compliance Officer	\$ 144,186	\$	38,930	\$ 183,116	\$ 1,820	\$	101	
Deputy Fire Marshal	\$ 255,133	\$	68,886	\$ 324,019	\$ 1,820	\$	178	
Total	\$ 399,318	\$	107,816	\$ 507,134	\$ 3,640	\$	139	< Hourly Rate

Calculation of Indirect Cost Rate Multiplier for Hourly Billing

Description	Est FTE	Annual Hours Per FTE	Total Est. Annual Hours	Est. Salaries and Wages	,	Estimated Fully- Burdened Hourly Rate	Indirect Cost Rate Multiplier	Notes
'	2.00	2.000	4.100	ć 252.450	ć C1	ć 120	2.20	
Fire Prevention	2.00	2,080	4,160	\$ 252,450	\$ 61	\$ 139	2.30	

Position	Onl	y Wage Rate y Assuming tal Annual Hours	Indirect Cost Rate Multiplier	Ho	ourly Billing Rate
Code Compliance Officer	\$	47	2.30	\$	108
Deputy Fire Marshal	\$	74	2.30	\$	171

Current Cost Recovery Analysis

	Current Hourly			Increase	
	Rate for Billing	Fully-Burdened	Current Cost	Required for Full	
Description	Purposes	Hourly Rate	Recovery	Cost Recovery	Notes
Total	\$ 120	\$ 139	86%	16%	

Targeted Cost Recovery Analysis

Average Cost Recovery	Current Cost Recovery	Long-Term Target	Targeted Cost Recovery for Phase - In Pattern	Targeted Cost Recovery Indirect Cost Rate Multiplier	Current Hourly Rate	Targeted Hourly Rate for Fee-Setting	Rate Increase Required (Current to Targeted Cost Recovery)
Cost Recovery	86%	100%	93%	2.14	\$ 120	\$ 130	8%

Direct Cost Factor

	Hourly	Targeted Hourly
	Personnel	Rate for Fee-
Average Cost Recovery	Charge	Setting
Direct Cost Charge Factor	\$ 61	\$ 130

Amount to be	
recovered via direct cost factor	Direct Cost Factor
\$ 69	114%

<< Factor for fringe benefits, overhead and indirect costs

[[]a] Source: Alameda County Deputy Fire Marshal.

[[]b] Source: Historical record of contract service rate used by Alameda County.

[[]c] Estimate developed by ClearSource for purposes of this analysis only. Amount is intended to serve as a reasonable estimate of citywide support services provided to the Fire Department as well as support services provided by the Community Development department including work areas, and administrative support received from Community Development personnel.

[[]d] Estimates assume a high direct services ratio based on the contract service agreement which provides full-time coverage for Fire Prevention services (i.e. when a member of the County staff takes leave, the shift is covered by another County staff person). Direct ratio accounts for typical on-shift rest periods and administrative activities of 1 hour per day, but assumes 0% leave).

Service Time Estimates

Fire Prevention

Calculation of Estimated Cost of Service

	Fee Description	Estimate Labor Hours	d	Est. Hrly Rate for Svcs		Est. Cost of Svc.	Current Est. Fee **	Current Est. Cost Recovery	Targeted Cost Recovery	Proposed Fee	Unit	Note
1	Permits:											
	A. Fire Code Permit Fees	2.0	Х	\$139	=	\$279	\$241	86%	93%	\$259		
2	Sprinkler Fees:											
	A. Underground/Private Service Fire Main (includes plan review, hydrostatic test, flush, & inspections < 2)											
	i) Base Fee	5.5	х	\$139	=	\$766	\$637	83%	93%	\$713		
	ii) plus, fee per hydrant or connection						\$15.40	83%	93%	\$17.24		
	B. Sprinkler System (system = 1 riser) (includes plan review, weld, hydrostatic test & inspections < 2)											
	i) Base Fee	5.5	х	\$139	=	\$766	\$639	83%	93%	\$713		
	ii) plus, fee per hydrant or connection						\$0.55	83%	93%	\$0.61		
	C. Any Extraordinary Situations Charged at	1.0	х	\$139	=	\$139	\$120	86%	93%	\$130	per hour	
	D. Automatic Sprinkler Tenant Improvements											
	i) Less than 20 heads	2.0	х	\$139	=	\$279	\$241	86%	93%	\$259		
	ii) Greater than or equal to 20 heads	3.0	х	\$139	=	\$418	\$360	86%	93%	\$389		
3	Fixed Fire Protection System:											
	A. Plan check, inspection and test	2.0	х	\$139	=	\$279	\$241	86%	93%	\$259		
	B. Electronics activation (clean agent, pre action, etc.)											
	i) Base Fee	3.0	х	\$139	=	\$418	\$360	86%	93%	\$389		
	ii) plus, fee per device						\$5.00	86%	93%	\$5.40		
	C. Any retest or re-inspection (1)	1.0	х	\$139	=	\$139	\$120	86%	93%	\$130	per hour	
4	Fire Alarms:											
	A. Property protection, plan check and test											
	i) Base Fee	2.0	х	\$139	=	\$279	\$241	86%	93%	\$259		
	ii) plus, fee per device						\$5.00	86%	93%	\$5.40		
	B. Life Safety Systems											
	i) Base Fee	1.0	х	\$139	=	\$139	\$120	86%	93%	\$130		
	ii) plus, fee per initiating and/or indicating device						\$3.00	86%	93%	\$3.24		
	C. Any retest or re-inspection (1)	1.0	x	\$139	=	\$139	\$116	83%	93%	\$130	per hour	
5	Hazardous Materials Response and Other Incident Fees:											
	A. Engine or Truck Company						\$283		100%	\$315	per hour	
	B. Chief Officer						\$105		100%	\$105	per hour	
	C. Others								100%	see		
										Alameda County		

City of San Leandro
User and Regulatory Fee Study
Fire Department Fee-Related Services

Calculation of Estimated Cost of Service

	Fee Description	Estimated Labor Hours		Est. Hrly Rate for Svcs		Est. Cost of Svc.	Current Est. Fee **	Current Est. Cost Recovery	Targeted Cost Recovery	Proposed Fee	Unit	Note
6	Inspection of Multiple Family Dwellings (3 or more units):											
	A. Annual (1)	1.0	х	\$139	=	\$139	\$120	86%	93%	\$130	per hour	
7	Miscellaneous:											
	A. All other plan reviews (includes review and ordinary inspections associated with project)	varies					65% of bldg permit fee	varies	93%	65% of bldg permit fee		
	B. Other Fire Prevention Services (includes any miscellaneous fire protection related activities not otherwise categorized in this fee schedule)	varies					Direct Cost (2) (3)	varies	93%	Direct Cost (2) (3)		
	C. Excessive Plan Review and Inspections	1.0	x	\$139	=	\$139	\$0	0%	93%	\$130	per hour	

⁽¹⁾ One hour minimum.

⁽²⁾ The City Manager and/or Fire Chief may adjust the plan checking/permit fee for an individual project when costs to the City are not congruent with this fee schedule.

⁽³⁾ Direct Cost = hourly personnel charge plus a factor of 114% for fringe benefits, overhead and indirect costs.

Appendix G



Allocation of Estimated Citywide Overhead

Contents

Allocation of Estimated Citywide Overhead to Direct Service Units

City of San Leandro
User and Regulatory Fee Study
Estimated Citywide Overhead (for Cost of Service Calculation Purposes Only)

Central Service Center

Description	Est. Annual Expenses			Adjustment	Es	t Allocation for Fee Study Purposes
City Council	\$	497,782	\$	1	\$	497,782
City Clerk	\$	549,681	\$	-	\$	549,681
City Attorney	\$	822,850	\$	(822,850)	\$	-
City Manager	\$	1,550,216	\$	-	\$	1,550,216
Human Resources	\$	1,272,899	\$	-	\$	1,272,899
Finance	\$	2,680,759	\$	-	\$	2,680,759
Non-Departmental	\$	7,210,339	\$	(6,107,590)	\$	1,102,749
Total	\$	14,584,526	\$	(6,930,440)	\$	7,654,086

Allocation of Central Service Costs - 50% Spread Based on FTE & 50% Spread Based on Dept Expenditures

				Allocation Based		Allocation Based			
Dept/Division	Est. FTE	Est Exp		on FTE		on Exp	To	tal Allocation	% Allocation
Police	141.74	\$ 31,929,292	\$	1,886,437	\$	1,586,529	\$	3,472,967	45%
Fire	-	\$ 22,623,423	\$	-	\$	1,124,132	\$	1,124,132	15%
Public Works	21.66	\$ 4,996,304	\$	288,276	\$	248,261	\$	536,537	7%
Community Development	25.08	\$ 5,104,381	\$	333,793	\$	253,631	\$	587,424	8%
Library Services	33.00	\$ 4,823,412	\$	439,202	\$	239,670	\$	678,871	9%
Engineering & Transportation	29.19	\$ 2,932,916	\$	388,494	\$	145,733	\$	534,227	7%
Receration & Human Services	36.88	\$ 4,610,444	\$	490,841	\$	229,088	\$	719,929	9%
Total	287.55	\$ 77,020,172	\$	3,827,043	\$	3,827,043	\$	7,654,086	100%

Community Development Department

Dept/Division	Est. FTE	st. Share of de Overhead
Building Regulations	12.69	\$ 297,225
Planning	6.08	\$ 142,406
Other Divisions	6.31	\$ 147,793
	25.08	\$ 587,424

Appendix H



Estimated Fiscal Impact of Proposed Fee Changes

Contents

Fiscal Impact Analysis of Proposed Fee Changes

Revenue Impact FY 17/18

Reve	nue Category / Description		FY 12/13 Actual		FY 13/14 Actual	FY 14/15 Actual	FY 15/16 Actual
	Building Revenues						
1	010-3301 Building Permits	\$	1,015,614	\$	1,598,457	\$ 1,182,440	\$ 1,705,096
2	010-3302 Mechanical Permits	\$	46,056	\$	55,049	\$ 43,724	\$ 38,060
3	010-3303 Electrical	\$	103,864	\$	121,725	\$ 131,858	\$ 99,380
4	010-3308 Automation Fee	\$	17,130	\$	102,797	\$ 80,728	\$ 89,094
5	010-3313 Microfilming	\$	42,282	\$	43,519	\$ 40,452	\$ 61,627
6	010-3317 Signs	\$	20,292	\$	13,223	\$ 21,835	\$ 10,681
7	010-3319 Plumbing	\$	86,466	\$	87,718	\$ 92,084	\$ 68,711
8	010-3791 Bldg Division Classes	\$	435	\$	535	\$ 1,615	\$ 1,730
	Subtotal	\$	1,332,139	\$	2,023,023	\$ 1,594,736	\$ 2,074,379
	Planning Revenues						
1	010-3321 Business License Zoning	\$	42,994	\$	25,584	\$ 29,132	\$ 37,656
2	010-3385 Long Range/Community Planning Fee	\$	1,920	\$	7,485	\$ 162,288	\$ 321,677
3	010-3711 Planning Permit Fees	\$	48,656	\$	54,145	\$ 62,984	\$ 66,818
4	010-3712 Development Division Services	<u>\$</u>	41,245	<u>\$</u>	68,310	\$ 55,267	\$ 34,126
	Subtotal	\$	134,815	\$	155,524	\$ 309,671	\$ 460,277
	Fire Revenues						
1	010-3723 Fire Inspection	\$	50	\$	13,488	\$ 42,573	\$ 21,631
2	010-3725 Sprinkler	\$	18,445	\$	28,049	\$ 18,506	\$ 21,223
3	010-3726 Fire Protection Alarm	\$	22,345	\$	9,789	\$ 8,085	\$ 15,607
4	010-3727 Fire Review and Inspections	\$	134,683	\$	142,946	\$ 268,686	\$ 298,396
5	010-3350 Fire Misc Permits	\$	2,016	\$	4,241	\$ 2,532	\$ 4,165
	Subtotal	\$	177,539	\$	198,513	\$ 340,382	\$ 361,022
Tota	Revenues Impacted by Fee Schedule Update	\$	1,644,493	\$	2,377,060	\$ 2,244,789	\$ 2,895,678

FY 17/18 nticipated	Est. 17/18 Revenues Changes	FY 17/18 venue After ee Changes	FY 17/18 Revenue Impact	Notes
\$ 1,705,096	0%	\$ 1,713,518	\$ 8,422	
\$ 38,060	0%	\$ 38,248	\$ 188	
\$ 99,380	0%	\$ 99,871	\$ 491	
\$ 89,094	0%	\$ 89,534	\$ 440	
\$ 61,627	0%	\$ 61,931	\$ 304	
\$ 10,681	0%	\$ 10,734	\$ 53	
\$ 68,711	0%	\$ 69,050	\$ 339	
\$ 1,730	0%	\$ 1,739	\$ 9	
\$ 2,074,379	0%	\$ 2,084,624	\$ 10,245	
\$ 40,000	17%	\$ 46,724	\$ 6,724	
\$ 250,000	0%	\$ 250,000	\$ -	
\$ 60,000	164%	\$ 158,242	\$ 98,242	
\$ 120,000	11%	\$ 132,896	\$ 12,896	
\$ 470,000	25%	\$ 587,862	\$ 117,862	
\$ 40,000	8%	\$ 43,220	\$ 3,220	
\$ 20,000	8%	\$ 21,610	\$ 1,610	
\$ 5,000	8%	\$ 5,403	\$ 403	
\$ 175,000	8%	\$ 189,089	\$ 14,089	
\$ 3,000	8%	\$ 3,242	\$ 242	
\$ 243,000	8%	\$ 262,564	\$ 19,564	
\$ 2,787,379	5%	\$ 2,935,050	\$ 147,671	