

GLENDALE, CA

### **AGENDA**

Fee Study

- 1. Project Background
- 2. Methodology
- 3. Sample Fee Calculations
- 4. Cost Recovery Considerations



#### Study Objectives

#### Streamline Fee Structures

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

#### Average Time Assumptions

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

#### Fully Burdened Hourly Rates

Determine direct and indirect costs associated with staff time.

#### Comparative Survey

Benchmark against other jurisdictions.

#### Compliance with Prop 218 and 26

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

#### Updated Fee Schedule

Provide an updated fee schedule reflective of current costs.



#### Study Background

- City last conducted a fee study in 2014.
  - Annual CPI Adjustments applied
- It is best practice to conduct a comprehensive update every 3-5 years.
- Current study reviewed all citywide fees for service.
- Comparative Survey was conducted of surrounding jurisdictions for sample of fees from each Department.



#### Methodology

Fully Burdened Hourly Rate per Position Title



Avg staff time by Position Title per Permit / Application



Full Cost

The methodology is based on a "bottom-up" approach, which is considered the most defensible approach for establishing the full cost.



#### Fully Burdened Hourly Rates

#### Salaries & Benefits

 Budgeted Salaries and Benefits assigned at the position level.

# Productive Work Hours

 Total available hours subtracting average sick, vacation, holidays, etc.

# Services & Supplies Overhead

• Services and supplies such as internal service charges, fuel charges, etc.

#### Departmental Overhead

 Administration divisions, supervisory, and clerical staff support.

#### Citywide Overhead

 City Clerk, Finance, Human Resources and other City indirect support.



#### Cost Recovery Considerations

- No fee can be set at more than 100% cost recovery. Any fees showing overrecovery will need to be reduced.
- Any state or local / ordinance based fees would remain unchanged.
- Fees should be annually updated based upon local CPI per best practices.
- Setting fees at less than 100% cost recovery, means fees are subsidized through other funding sources.
- Typical considerations for lower cost recovery is given to fees that:
  - → Encourage compliance (i.e., water heaters, fire prevention permits, etc.)
  - → Don't serve as barrier to entry (i.e., appeals, etc.)



# Questions



# **Citywide User Fee Study**

# **Departmental Recommendations**

#### **Total Impacted Fees**

Department/Division	New Service	New Existing Service	Increase	Decrease	Modification	No Change	Total	Deletion
Various (City Clerk, Filming & Special Events, Miscellaneous)	2	3	32	4	3	22	66	13
Community Development	18	4	251	86	72	31	462	67
Community Services & Parks	-		134	2	3	123	262	279
Fire	7	23	113	20	15	14	192	6
Glendale Water & Power	1	5	76	6	27	2	117	6
Library, Arts & Culture	13		43	5	11	20	92	33
Police	-		18	-	1	3	22	3
Public Works	8	8	42	16	4	4	82	25
Grand Total	49	43	709	139	136	219	1,295	432



# Citywide User Fee Study Cost Recovery

# Potential Revenue Impact (In Millions)

Fund	Full Cost Recovery	Recommended Cost Recovery
General Fund	\$7.6	\$4.0
Non-General Fund	\$1.7	\$1.4
Grand Total	\$9.3	\$5.4



# **Citywide User Fee Study**

### **Sample of Fees with 100% Cost Recovery**

Department/Division	Fee Title	Total Cost	Recommended Fee	Jurisdictional Average
CDD – Planning	Accessory Dwelling Unit Review	\$350	\$350	\$1,415
CDD – Planning	Conditional Use Permit New Projects-Up to 50 res. Units, or commercial or industrial projects with up to 20,000 sq. ft. of floor area	\$5,964	\$5,964	\$8,853
CDD – Planning	Lot Line Adjustment	\$2,097	\$2,097	\$2,930
GWP – Customer Service	New Account Setup	\$20	\$20	\$35
Police	Vehicle Impound Release Fee	\$125	\$125	\$155
PWD – Maintenance	Street Tree Permit Application Fee	\$205	\$205	\$213
PWD – Engineering	Land Development - Improvement Plan Check Fees Based on 20 Scale Plans Up to Three Reviews (Title and General Notes Sheets without Plan, Profile or Details is 1/4 of Flat Fee per Sheet)	\$6,051	\$6,051	\$4,947
PWD – Engineering	Sidewalk Dining Permit – New	\$664	\$664	\$684

# Citywide User Fee Study Sample of Fees Below 100% Cost Recovery

Department/Division	Fee Title	Total Cost	Recommended Fee	% Recovery	Jurisdictional Average
Community Services & Parks	Field Rental Fees – Sports Complex Soccer #4 – Weekday Rates	\$120	\$60	50%	\$29
Community Services & Parks	Civic Auditorium Fees – Upper Level/Weekend	\$475	\$144	30%	\$199
Library	Central Library – Main Reading Room Rental – Standard/Private	\$4,000	\$3,336	83%	\$3,930



# Citywide User Fee Study New Fees

Sample of New Fees associated with new services

Department/ Division	Fee Title	Total Cost	Recommended Fee	% Recovery
CDD – Housing	City Coordinated Lottery – Non- Electronic Application Submittals	\$95,342	\$80,000	84%
Fire - Prevention	Seasonal Pumpkin and/or Christmas Tree Lot Plan Check	\$153	\$153	100%
GWP – Electric	Electrical Research	\$172	\$172	100%

Sample of New Fees added associated with existing services

		Recommended
Department/Division	Fee Title	Fee
Fire – Emergency Medical Services	(Various)	Per LA County Fee Schedule



# **Citywide User Fee Study**

# **Sample of Deleted Fees**

Department/Division	Fee Title	Reason
CDD – Licensing	Various Animal License related fees	Services are currently contracted out
Community Services & Parks	Various Non-Profit and Commercial Rate fees related to rentals and programs	To simplify the schedule of fees; a reference will be added to the applicable standard rate fees on the fee schedule with a % discount that will be applied for non-profit customers and the rate factor that will be applied for commercial customers meeting a certain criteria
Finance	Budget Book	Available on the City's website and hard copies are available for review at City library branches
Library	Various Lost/Destroyed Materials and Supplies fees	Deleted to be combined into one single fee



# **Questions & Comments**

