City-Generated Tow Services Delivery Model Report

Transportation and Environment Committee November 4, 2019

Presenters: Rachel Roberts, Deputy Director, Code Enforcement, PBCE
Jennifer Cheng, Deputy Director, Finance
Captain Dave Santos, Police Department



City-Generated Tow Services Audit and Council Direction

January 2019

- City Council accepted:
 - City Auditor's "Audit of Towing Services: Changes to Contract Terms and Consolidated Oversight Could Improve Operations"
 - Administration Response
- City Council directed staff to:
 - Return to T & E in Fall 2019 with a proposed Tow Service Delivery Model and provide status report on the Vehicle Abatement Audit
 - Consider various factors when developing new model



Guiding Principles





Work Plan Progress to Date

- Developed Work Plan and Established Multi-Department Tow Audit Working Group
- Conducted Research through Benchmarking:
 - 11 CA Jurisdictions (including San Diego, San Francisco, Los Angeles, and CHP)
 - Follow up on Council Direction and Questions
- Released Two Contingency RFPs for back up towing services
- Conducted Industry RFI to Elicit Insights from Both Tow Operators and Third-Party Administrator/Software Companies
- Conducted RFP and RFI Follow Up (still on-going)
- Addressed some Audit Recommendations through the Second Amendment to the Tow Agreements and Update to Council Priority 9-8

New Service Model Development: Challenges

Context

Reduction in Vehicles
Claimed

Increase in RV Tows and Rising Disposal Costs

Rising Towing and Disposal Costs

Elimination of 30-Day Impound

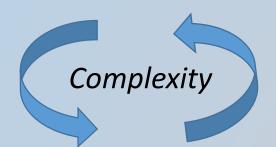
Conditions

Slow Service and Delay in Response Times

Poor Data and Tracking

Lack of Technology

Antiquated System



Guiding Principles

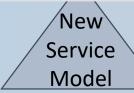
Responsive Service Delivery

Financially Feasible/Sustainable

Modernized and Efficient System of Operation

Fee/Contract
Structure

Balancing Context and Conditions with Achieving Guiding Principles





New Service Model Development: Insights

- Contingent Back up Towing is Costly and May Not be Viable for Tow Operators Under Current System
- Technology and Software is Central to Reliable Data, Performance Tracking, Reporting, and Automation of Processes
- A Balanced and Sustainable Financial Model is Vital
- Finding Viable Solutions is Difficult and Complex and Requires a Multi-Step Process

Proposed
Tow Services
Delivery
Model
Framework

Technology and Software Based Platform

> Automation of tow process tow - release of vehicle

Process streamlining

Data tracking and performance monitoring

Web-based user interface

Third-Party Administrator

> Provides management and oversight

> Coordinates efforts of tow providers

Provides 24/7 Customer support

> Customer Website

Regular reporting, billing and invoicing

Financially Balanced and Sustainable*

> Cost Recovery Administrative fee

Viable reimbursement program

Proper contract compensation fee

Modified Contract Terms and Performance Standards

> Provides first right of refusal for existing six tow operators with good standing

Modifies zones for more equitable and efficient service delivery

Performance based standards

Escalating contract breach penalty structure

Revised back up tow process



Proposed Pilot Program

Modified Tow Operator Agreements

Contracted Third-Party Administrator

Full Service Technology Platform



Pilot Program Implementation

Phase 1

Review and Evaluate All Tow Related Fees, Costs, and Budget

November 2019-January 2020

Phase 2

Develop and Issue a RFP and Award Contract

December 2019-June 2020

Phase 3

Conduct Outreach and Negotiations, and Amend Tow Agreements



In Summary: Key Take-Aways

- Framework is Designed to Achieve Balance Between Service Model and Industry Challenges and Guiding Principles
- Contracting with Third-Party Administrator/Software Company allows the City to:
 - Retain and Improve City Oversight
 - Set Contract Performance Standards for Tech/Software Provider and Tow Operators
 - Streamline Processes and Gain Efficiency through Automated Service Delivery Model
- A Full Evaluation and Analysis of Fees, Costs, and Budget is Necessary to Develop a Financially Feasible and Sustainable Model for all
- Continuing Outreach with Operators and Software Companies will Continue to Provide Valuable Insights and Inform Model
- Amending Tow Service Agreements Will Bring More Accountability, Equity, Performance, and Service Delivery Model Improvements
- Implementing a Pilot will Allow the City to Test the Model, Gather and Evaluate Data, Track Performance, and Make Meaningful Improvements



Recommendation

- 1. Accept Status Report on the development of a new City-Generated Tow Services Delivery Model; and
- 2. Direct Staff to continue to refine the service model and pilot program approach
- 3. Return to T & E in February 2020 with the final plan for implementation

