10 YFSP Update

Permitting & Inspection Cost Recovery Analysis



The 10 YFSP Strategies...

- ✓ Strategy 1: Economic Development
- ✓ Strategy 2: Reduce expenditure growth rate
- ✓ Strategy 3: Increase investment returns
- □ Strategy 4: Evaluate fees and cost recovery
- ☐ Strategy 5: Replace GF support of Roads Capital Fund
- ☐ Strategy 6: Possible implementation of a B&O Tax
- ☐ Strategy 7: Possible Levy Lid Lift renewal





Permitting & Inspection Cost Recovery Analysis

- FCS Group
 - Local Expertise
 - Proven Cost Recovery Model
- Project Manager Peter Moy, Principal
- Project Analyst Christine Elting



FCS Group Agenda

- Cost Recovery Methodology
- Analysis Results
- Comparison to other Cities
- Rate Setting Considerations

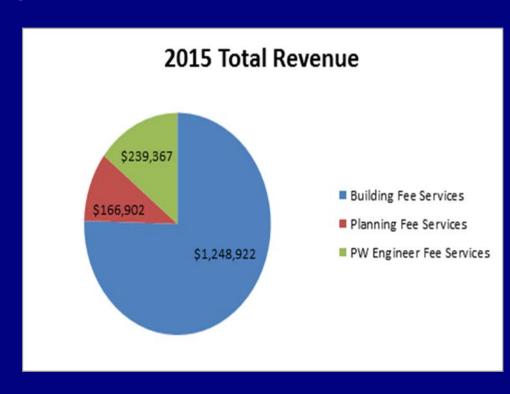


Cost Recovery Recommendations Background

Building Permit
 Fees 75% of Permit
 Revenues

Permit Category	Current Cost Recovery
Building and Inspection Fees	75%
City Planning Fees	27%
Public Works Engineering	32%
Fees	





Recommendations

- Adjust hourly rate to \$180
- Adjust all fees for cost recovery objectives
- Where practical move to a flat rate
- Increase minimum hours where appropriate



Cost Recovery Recommendations Building Permits

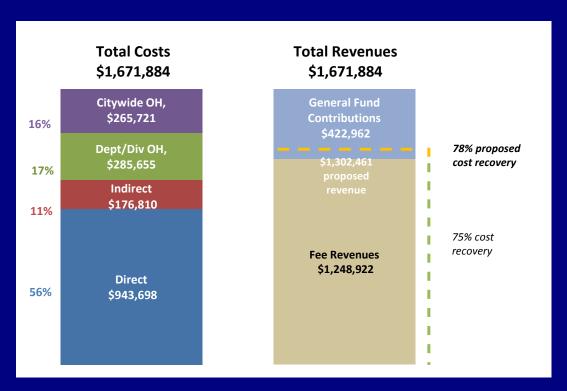
Current Rate Calculation Methodology	Recommended Changes
Construction Valuation (Industry Standard)	 Increase rates to median for valuations over \$1,000,000 No change for valuations under \$1,000,000
Minimum Hourly Fee + Additional Hours	 Evaluate opportunities to create fees for specific activities
Minimum Hourly Fee + Per Fixture Fee	Maintain current structure



Cost Recovery Recommendations Building Permits

Estimated Impact of recommendations on Cost Recovery

75% 78%





Cost Recovery Recommendations Planning Fees

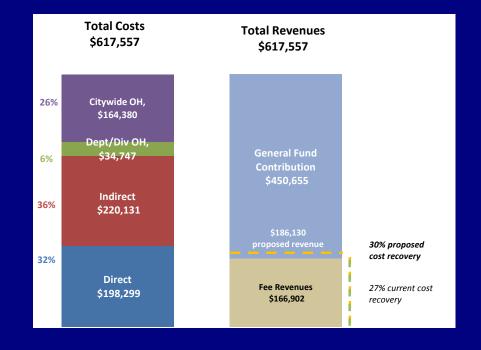
Current Rate Calculation Methodology	Recommended Changes
Minimum Hourly Fee + Additional Hours	 Adjust most permits to a flat fee Maintain minimum hour + additional hours for highly variable Evaluate opportunities for new fees



Cost Recovery Recommendations Planning Fees

Impact of recommendations on Cost Recovery

27% 30%





Cost Recovery Recommendations Engineering Fees

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Current Rate Calculation Methodology	Recommended Changes
Minimum Hourly Fee + Additional Hours	 Maintain minimum hour + additional hours for highly variable Evaluate opportunities for new fees

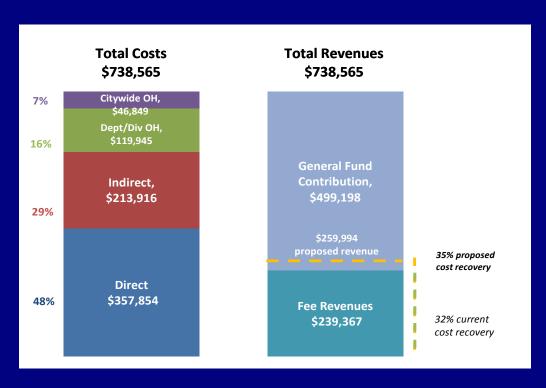


Cost Recovery Recommendations Engineering Fees

Estimated Impact of recommendations on Cost Recovery

32% 35%





How do we achieve Cost Recovery Goals?

Individual Permit Cost Recovery Level	Rationale	Example Permits
80-100%	Individuals or businesses are the primary beneficiaries of a financial gain	Rezone, Short Plat
50-80%	Public benefit derived or to ensure the cost does not discourage permitting.	Conditional Use Permit, Historic Landmark review
Less than 50% of Full Cost	Applied to permits where the cost associated with issuing the permit is higher than the benefit received	Tree removal, Residential Demolition



Additional Recommendations

- Maintain an "Other Permits" Hourly Rate
- Round the fees to simplify calculations
- Continue to adjust rates CPI-U annually
- Full analysis every 3-4 years
- Flat fee for public hearings @ full cost



Other Opportunities

- Evaluate Potential New Fees
- Improved Time Tracking and Process Improvements
- Evaluate the potential for imposing a technology fee to develop a Permitting Technology reserve

Summary

- Recommendations increase our cost recovery rate & stay in the "market"
- Recommendations generate approximately \$100K per year— additional \$1M over 10 YFSP



Council Questions/Discussion

- Does Council concur with staff recommendations?
 - Cost Recovery Objectives
 - Rate Setting Methodology
 - Other



Next Steps

- Implement recommendations with Council feedback into 2017 Fee Schedule
- Review with Council during Budget Process

