



Street Improvement Plan

Residential/Local Reconstruction



Council Workshop June 17, 2014



Residential/Local Reconstruction – Existing Need (Square Yards)



RESIDENTIAL/LOCAL

STREET RECONSTRUCTION CANDIDATES - SYS*

PCI**	Total SYS	SYS w/C&G	SYS w/o C&G	Cost				
0-39	5,658,356	5,149,431	508,925	\$707,294,500				
		91.0%	9.0%					
40-55	2,178,793	1,892,188	286,605	\$174,303,440				
		86.8%	13.2%					
Total	7,837,149	7,041,621	795,530	\$881,597,940				

^{**}Uses PCI values for SPMP Year 1.

*SYs increased 36% since 2010. Cost per SY to get to "Good" per SY increased 38%; average annual increase in cost per SYs is 11%.





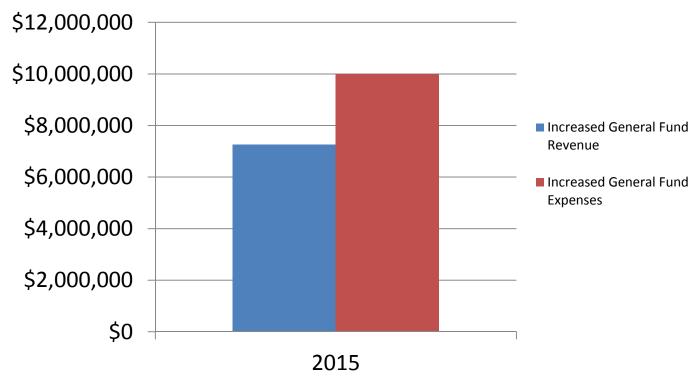
Item 3: Funding Plan – Long Term

- Repurpose an existing add-on sales tax
 - ✓ Crime Control (\$7.3M/year) (Exp. April 2018)
 - ✓ Type A Seawall (\$7.3M/year) (Exp. Sept. 2025)
 - ✓ Type A Arena (\$7.3M/year) (Exp. Sept. 2025)
 - ✓ Type A Economic Development (\$7.3M/year) (Exp. Sept. 2017)
 - ✓ RTA (\$20M/year) (No expiration)
- Additional Voter approved bonds
 - √ 10 year program at \$100M
 - ✓ Every 2 years at \$20M per cycle
- Industrial District revenue (10/1/2015 \$2.3M)
- Paving Assessment Program
- Increase Ad Valorem Tax
 - √ 4 cents/\$100 valuation = \$5M/year





Item 2: Funding Plan – Six Months to a Year





Motion Directing Staff (4/15/14 Council Meeting)



- 1) To develop a participation or cost-sharing plan;
- 2) To provide a recommendation regarding use of CDBG funds, industrial district or sales tax revenue or revenue "windfall(s)" to the general fund that may be utilized to implement a program in the next six months to a year;
- 3) To return with action items to create a 4B fund for neighborhood improvements: a) recommitting of sales tax devoted to debt associated with the baseball stadium and arena, b) when said debt can be paid off and c) excess funding in the arena fund;
- 4) To develop a neighborhood improvements program, to include: streets, storm drainage, sidewalks, lighting, safety improvements and mobility improvements;
- 5) To develop a scoring program that defines which projects are to be completed;
- 6) To return with recommendations relating to attracting labor and contractors; and
- 7) To continue pursuing alternative funding sources at the state level.

NOTE: The original directive Item 3 was broken into 3 & 4 above.





Item 1: Participation or cost-sharing plan

- Draft revised Assessment Ordinance
 - CHAPTER 49 STREETS AND SIDEWALKS
 - Authorized under Texas Transportation Code Chapter 313
 - City Share: 75%/Property Owner Share: 25%
 - Mandatory with opt out clause
 - Law requires a Public Hearing to set the Assessment
 - Plan annually approved by Council with Capital Budget
 - Can not include park type neighborhood improvements under this section of the Texas Transportation Code, could be 100% city funded





Item 7: Alternative State Level Funding Sources

Incorporate into Legislative Agenda

- Add an additional Gasoline Tax
- Add to Vehicle Registration Fee
- Increase Sales Tax Limit
- Create a Special Taxing District
- Increase Property Tax Limit
- Consider any other appropriate authorizing legislation



Item 6 : Recommendations for Attracting Labor/Contractors



- Recently transitioned to using the publicpurchase.com website for publishing bid documents
- Continue large/small project mix
 - Larger projects would attract more outside bidders, but exclude the smaller local contractors.
- Work with Contractor Associations in San Antonio and Houston to get the word out on the opportunities in Corpus Christi



Item 4: Develop Neighborhood Improvements Program - Include: Streets, Storm Drainage, Sidewalks, Lighting, Safety & Mobility Imps.



PROGRAM COSTS:

- ➤ \$14M Annually
- ▶ \$2.5M in each of 5 District Areas
- ▶ \$1.5M (of \$14M) Program Management

PROGRAM SCOPE:

- Based on Examples:
 - ✓ 5 \$ 500K Neighborhood Projects without Drainage Improvements
 - ✓ 3 \$800K Neighborhood Projects with Drainage Improvements
- Average Block: Length 500 LF
- ➤ 3 to 5 Street Projects in 1 Neighborhood in Each of 5 Districts
- 25 Residential Streets / Year Max
- Approximately 3 to 4 miles per year
- > Select Neighborhoods First; Select Streets in Neighborhood Second
- Allows for Maximizing Park Imp. Funds \$8K x 5 = \$40K
- Execute a Neighborhood Agreement for Park Improvements Community Must Adopt & Maintain
- Worst Streets Will Be Given Priority



Item 5: Develop Scoring Plan Defining Project Priority



NEIGHBORHOOD/STREET SELECTION:

- Assessment Criteria Matrix Ranking
 - ✓ PHASE ONE: Neighborhood Selection
 - STEP 1:
 - o Average PCI Score
 - o Neighborhood Age
 - Neighborhood Classification
 - STEP 2:
 - Neighborhood Needs
 - Lighting
 - Sidewalks
 - Drainage
 - o Utilities Presence in Street
 - ✓ PHASE TWO: Street Selections within Neighborhood
 - PCI
 - Complaints
 - Utilities Condition





Item 5: Develop Scoring Plan Defining Project Priority

CITY OF CORPUS CHRISTI PROPOSED NEIGHBORHOOD IMPROVEMENT PROGRAM ASSESSMENT CRITERIA MATRIX

	Criteria	Classification Score				
Description of Criteria	Weight					
STEP 1: Street Assessment						
Augraga DCI	40.0%	Poor (PCI 55-41)	Very Poor (PCI 40-26)	Serious (PCI 25-11)	Failed (PCI 10 - 0)	
Average PCI	40.0%	10	20	30	40	
Neighborhood Age	10.0%	20 Years or Less	30 Years or less	40 Years or less	50 Years or Less	
Neighborhood Age	10.0%	2.5	5	7.5	10	
Neighborhood Classification	20.0%	Commercial/Industrial		Mixed	Residential	
Neighborhood Classification	20.0%		0	10	20	
Step 2: Neighborhood Needs Assessm	ent			1		
Lighting	6.7%	Inadequate		Adequate		
Lighting .	0.776	2.5		5		
Sidewalks	6.7%	Inadequate		Adequate		
	*****	2.5		5		
Drainage Improvements	6.7%	Inadequate		Adequate		
Dramage improvements	*****	5		10		
Presence of Utilities in Street	10.0%	Yes		No		
reserve or ounities in street		5		10		
PHASE 2 - STREET SELECTION	l					
Description of Criteria	Criteria	Classification				
Description of Criteria	Weight					
Physical Condition (PCI)	40%	Poor (PCI 55-41)	Very Poor (PCI 40-26)	Serious (PCI 25-11)	Failed (PCI 10 - 0)	
y sical condition (i ci)		10	20	30	40	
Community and Public image	- 1	No complaint. No third party damage. No media coverage	Small number of complaints. No third party damage. Neutral or no media coverage	Many complaints. Minor third party damage. Adverse media coverage	Extensive complaints. Major third part damage. Wide spread adverse media coverage. Political opposition	
		5	10	15	20	
I latilities - Consultations	400/	Poor	Very Poor	Serious	Failed	
Utilities Condition	40%	10	20	30	40	







Discussion



Extending the life of our streets.