PUBLIC PURPOSE SUMMARY

Project Name	Willow Reserve Single Family	Account #	
Project Address	389-425 West Maryland Avenue		
City Contact	Sarah Zorn	Today's Date	March 23, 2016
	PUBLIC COST	ANALYSIS	
			* 0

Program Funding Source: N/A Amount: \$0						
Interest R	ate:	Subsidized Rate: [] Yes [] No	[] N/A (Grant)	
Type:	Loan Risk Rating:	Acceptable (5% res)	Substandar	rd (10% res)	Loss (100% res)	
	Grant	Doubtful (50% res)	Forgivable	(100% res)		
Total Lo	an Subsidy*: \$ Not det time	ermined at this Total P	Project Cost:	\$3,416,435		

* Total Loan Subsidy: Present value of the loan over its life, including expected loss of principal and interest rate subsidy.

PUBLIC BENEFIT ANALYSIS

(Mark 1. for Primary Benefits and 2. for Secondary Benefits)

I. Community Development Benefits

Remove Blight/Pollution	Improve Health/Safety/Security	2	Increase/Maintain Tax Base
Rehab. Vacant Structure	Public Improvements		< current tax production: < est'd taxes as built:
Remove Vacant Structure	Goods & Services Availability		< net tax change + or -:
Heritage Preservation	Maintain Tax Base		

II. Economic Development Benefits

Support Vitality of Industry	Create Local Businesses	Generate Private Investment
Stabilize Market Value	Retain Local Businesses	Support Commercial Activity
Provide Self-Employment Opt's	Encourage Entrep'ship	Incr. Women/Minority Businesses

III. Housing Development Benefits

1	Increase Home Ownership Stock		Address Special Housing Needs	Maintain Housing
	< # units new construction: < # units conversion:		Retain Home Owners in City	 < # units rental: < # units owner-occ.: 11
		1	Affordable Housing	

IV. Job Impacts

Living Wage applies [] Business Subsidy applies []

		Business Subsidy applies				
[] Job Impact [X] No Job Impact	Year 1	Year 2	Year 3	Year 4	Year 5	
#JOBS CREATED (fulltime permanent)						
Average Wage						
#Construction/Temporary						
#JOBS RETAINED (fulltime permanent)						

 $\label{eq:linear} $$ \ensuremath{\mathsf{Ch}}^{1} = \ensuremath{\mathsf{Ch}}^{1} \\ \ensuremath{\mathsf{Ch}}^{2} \\ \ensuremath{\mathsf{Ch}}^{2}$

#Jo						
V. HOUSING IMPACTS	AF	FORDABILIT	Y			
[X] Housing Impact	[] No Housing Impact	<=30%	31-50%	51-60%	61-80%	>80%
		11				
#I						
	#Housing Units Lost					