# PUBLIC PURPOSE SUMMARY

Project Name	Maryland Park Apartments	Account #		
Project Address	s 1619 Maryland Avenue East			
City Contact	Jennifer Jordan	Today's Date	4/9/14	
	PUBLIC COST A	NALYSIS		

	ng Conduit Revenue Bonds Deferred Loan	Amount: \$600,000
Interest Rate: <u>1%</u>	Subsidized Rate: [X] Yes	[ ] No [ ] N/A (Grant)
Type: X Loan Risk Rating:	Acceptable (5% res) Sul	ostandard (10% res) X Loss (100% res)
Grant	Doubtful (50% res) For	rgivable (100% res)
Total Loan Subsidy*: \$600,000	Total Project Co	st: <b></b>

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

# PUBLIC BENEFIT ANALYSIS

### (Mark A10 for Primary Benefits and A20 for Secondary Benefits)

#### I. Community Development Benefits

Remove Blight/Pollu	tion	Improve Health/Safety/Security	Increase/Maintain Tax Base
Rehab. Vacant Struct	ıre	Public Improvements	< current tax production: < est'd taxes as built:
Remove Vacant Struc	ture	Goods & Services Availability	< ret taxes as built.
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**

Increase Home Ownership Stock		Address Special Housing Needs	1	Maintain Housing
<pre>&lt; # units new construction: &lt; # units conversion:</pre>		Retain Home Owners in City		< # units rental: <b>172</b> < # units owner-occ.:
	2	Affordable Housing		$<\pi$ units owner-occ

IV. Job Impacts	Living Wage 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 F	<i>XETAINED</i> (fulltime permanent)						

	#JOBS LOST (fulltime permanent)							
V. HOUSING IMPACTS			<b>A</b> FFORDABILITY					
[X]Housing Impact	[] No Housing Impact	<=30%	31-50%	51-60%	61-80%	>80%		
	#Housing Unit Created							
	#Housing Units Retained	143		29				
	#Housing Units Lost							