Project Name	Snacks Holdi	ng Corporation	Account #				
Project Address	380 St. Pete	er Street; Saint Paul, M	MN				
City Contact	Martin Schied	kel	Today's Date	e June 13, 2012			
	Ρι	JBLIC COST A	NALYSIS	6			
Program Funding Sour	ce: <u>Loan E</u>	Interprise – Strategic In	<u>vestment</u>	Amount: \$80,000			
Interest Rate: 4 .	<u>25%</u>	Subsidized Rate: [] Ye	s [X]1	No [] N/A (Grant)			
Гуре: Loan	Risk Rating:	Acceptable (5% res)	Substandard (10%	% res) Loss (100% res)			
Grant		Doubtful (50% res)	X Forgivable (10	0% res)			
			0 (
	Present value of the PUE	Total Project loan over its life, including expo BLIC BENEFIT	t Cost: <u>\$80</u> ected loss of princip	<u>,000</u> aal and interest rate subsidy.			
Total Loan Subsidy:	Present value of the PUE (Mark A1@ for 1	Total Project loan over its life, including expo BLIC BENEFIT Primary Benefits and A	t Cost: <u>\$80</u> ected loss of princip	<u>,000</u> aal and interest rate subsidy.			
Total Loan Subsidy:	Present value of the PUE (Mark A1@ for 1 elopment Benefi	Total Project loan over its life, including expo BLIC BENEFIT Primary Benefits and A	t Cost: <u>\$80</u> ected loss of princip ANALYS 2@ for Second	<u>,000</u> aal and interest rate subsidy. IS <i>Jary Benefits)</i>			
Total Loan Subsidy:	Present value of the PUE (Mark A1@ for I elopment Benefi Pollution	Total Project loan over its life, including expo BLIC BENEFIT Primary Benefits and A	t Cost: <u>\$80.</u> ected loss of princip ANALYS 2@ for Second curity In	<u>,000</u> mal and interest rate subsidy. IS Mary Benefits) Increase/Maintain Tax Base			
Total Loan Subsidy: Community Deve Remove Blight/	Present value of the PUE (Mark A1@ for I elopment Benefit Pollution Structure	Total Project loan over its life, including expo BLIC BENEFIT Primary Benefits and A its Improve Health/Safety/Sec	t Cost: <u>\$80</u> ected loss of princip ANALYS 2@ for Second curity In	<u>,000</u> aal and interest rate subsidy. IS <i>lary Benefits)</i> ncrease/Maintain Tax Base			
Total Loan Subsidy: Community Deve Remove Blight/ Rehab. Vacant S	Present value of the PUE (Mark A1@ for I elopment Benefi Pollution Structure Structure	Total Project loan over its life, including expe BLIC BENEFIT Primary Benefits and A its Improve Health/Safety/See Public Improvements	t Cost: <u>\$80</u> ected loss of princip ANALYS 2@ for Second curity In	,000 hal and interest rate subsidy. IS hary Benefits) hcrease/Maintain Tax Base current tax production: cest'd taxes as built:			
Total Loan Subsidy: Community Deve Remove Blight/ Rehab. Vacant S Remove Vacant	Present value of the PUE (Mark A1@ for 1 elopment Benefit Pollution Structure Structure vation 2	Total Project loan over its life, including expo BLIC BENEFIT Primary Benefits and A its Improve Health/Safety/Sec Public Improvements Goods & Services Availabil Maintain Tax Base	t Cost: <u>\$80</u> ected loss of princip ANALYS 2@ for Second curity In	,000 hal and interest rate subsidy. IS hary Benefits) hcrease/Maintain Tax Base current tax production: cest'd taxes as built:			
Total Loan Subsidy: Community Deve Remove Blight/ Rehab. Vacant S Remove Vacant Heritage Preserv	Present value of the PUE (Mark A1@ for I elopment Benefit Pollution Structure Structure vation 2 Pompent Benefit	Total Project loan over its life, including expo BLIC BENEFIT Primary Benefits and A its Improve Health/Safety/Sec Public Improvements Goods & Services Availabil Maintain Tax Base	t Cost: <u>\$80</u> ected loss of princip ANALYS 2@ for Second curity In <	,000 hal and interest rate subsidy. IS hary Benefits) hcrease/Maintain Tax Base current tax production: cest'd taxes as built:			
Total Loan Subsidy: Community Deve Remove Blight/ Rehab. Vacant S Remove Vacant Heritage Preserv . Economic Deve	Present value of the PUE (Mark A1@ for I elopment Benefit Pollution Structure Structure 2 elopment Benefit of Industry	Total Project loan over its life, including expe BLIC BENEFIT Primary Benefits and A its Improve Health/Safety/Sec Public Improvements Goods & Services Availabil Maintain Tax Base	t Cost: <u>\$80</u> ected loss of princip ANALYS 2@ for Second curity In sses Gen	<u>,000</u> al and interest rate subsidy. IS <i>lary Benefits)</i> ncrease/Maintain Tax Base current tax production: cest'd taxes as built: c net tax change + or -:			

 Address Special Housing Needs
 Infantani Housing

 <# units new construction:</td>
 Retain Home Owners in City
 <# units rental:</td>

 <# units conversion:</td>
 Affordable Housing
 <# units owner-occ.:</td>

IV. Job Impacts	Living Wage applies Business Subsidy applies					
[X] Job Impact [] No Job Impact	Year 1	Year 2	Year 3	Year 4	Year 5
#Jobs Crea	40					
	\$46/hr					
#						
#Jobs Retai						
#Jobs Lo						

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FOLLOW-UP FROM LOAN SERVICING PROCESS

Year 1 Follow-Up				Date:
Public Purpose Objectives Met: [] Yes [] No [] In Part	
Deficiencies:				
Year 2 Follow-Up				Date:
Public Purpose Objectives Met: []Yes [] No [] In Part [] No Longer Applicable/All Goals Achieved
Deficiencies:				
				D
Year 3 Follow-Up				Date:
Public Purpose Objectives Met: []Yes [] No [] In Part [] No Longer Applicable/All Goals Achieved
Deficiencies:				
Year 4 Follow-Up				Date:
Public Purpose Objectives Met: []Yes [] No [] In Part [] No Longer Applicable/All Goals Achieved
Deficiencies:				
Year 5 Follow-Up				Date:
Public Purpose Objectives Met: [] Yes [] No [] In Part [] No Longer Applicable/All Goals Achieved

Deficiencies:

FOLLOW-UP ON JOB IMPACTS

[] NO JOB IMPACT En	nd of Year Foll	of Year Follow-Up Information (Actual Results)					
	Year 1	Year 2	Year 3	Year 4	Year 5		
#JOBS CREATED (fulltime permanen	nt)						
Average Wa	ge						
#Construction/Tempora	ary						
#JOBS RETAINED (fulltime permanen	nt)						