PUBLIC PURPOSE SUMMARY

Project Name		845 – 851	Δ	Account #							
Pro	ject Addres	s 845 – 85	1 Payne	Avenue			_				
City Contact Daniel Bayers			rs			day's	day's Date March 31, 2014				
	-										
Public Cost Analysis											
Program Funding Source: STAR/ISP Amount: \$100,000											
Inter	rest Rate: 1	%	Subsid	lized Rate:	[X] Yes	[] No		[] N/A (C	Grant)	
Тур	e: Loan	Risk Rating:	Acce	eptable (5% res	s) Subst	andard	(10% r	es)	Loss (100%	res)	
x Grant Doubtful (50% res) Forg							vable (100% res)				
Tot	al Loan Subsid	y*: \$100,00	00	Tota	al Project Cost:	\$1	100,000				
Tot	al Loan Subsid	y: Present value	of the loan o	over its life, inclu	ading expected lo	oss of p	rincipal a	and interes	st rate subsidy.		
Public Benefit Analysis											
(Mark "1" for Primary Benefits and "2" for Secondary Benefits)											
		(Mark 1	jor Prin	іагу Вепери	s ana 2 50	r seco	onaary	вепејі	ts)		
_		I	('1 -								
<u>. (C</u>		evelopment B		II 1:1 /C	C + /C :-		т	/3.5 *	. : /T D		
I	Ŭ i			Improve Health/Safety/Security			Increase/Maintain Tax Base < current tax production:				
1				Public Improvements			< current tax production: < est'd taxes as built:				
1	_			Goods & Services Availability Maintain Tax Base			< net tax change + or -:				
	Hentage Pres	mam rax base		The same states of the same stat							
ı F	conomic De	velonment Re	nofite								
I. Economic Development Benef Support Vitality of Industry				Create Local Businesses			Generate Private Investment				
1	1 Stabilize Market Value			Retain Local Businesses			2 Support Commercial Activity				
Provide Self-Employment Opt's			t's	Encourage Entrep'ship			Incr. Women/Minority Businesses				
		F - J			r r			, ,			
II. H	lousina Dev	elopment Ben	efits								
					ess Special Housing Needs Maintain Housing						
	<pre>< # units new construction:</pre>			Retain Home Owners in Cit							
	<pre><# units conversion:</pre>			Affordable Housing			<# units owner-occ.:				
V. Job Impacts Living Wage applies [] Business Subsidy applies []											
	Job Im	oact X] No Jo	b Impact	Year 1	Year	2	Year 3	Year 4	Year 5	
#JOBS CREATED (fulltime permanent)											
Average Wage											
		#(n/Temporary							
		#Jobs Retain									
		J		ne permanent)							