## PUBLIC PURPOSE SUMMARY

Project Name	PPL/ADYC	Account #
Project Address 771, 777, 783, 785 University Avenue		
City Contact	Daniel Bayers	Today's Date
•	1	PUBLIC COST ANALYSIS
		PUBLIC COST ANALYSIS
Type: X Loan Grant Total Loan Subsid	Risk Rating: t y*: \$285,000	Amount: \$285,000  Subsidized Rate: [X] Yes [] No [] N/A (Grant)  Acceptable (5% res) Substandard (10% res) X Loss (100% res)  Doubtful (50% res) Forgivable (100% res)  Total Project Cost: \$12,000,000  Total Project doss of principal and interest rate subsidy.
Total Loan Subsic	y. Tresent value of th	a roan over its me, meating expected ross of principal and interest rate substity.
PUBLIC BENEFIT ANALYSIS  (Mark "1" for Primary Benefits and "2" for Secondary Benefits)		
. Community D	evelopment Bene	efits
Remove Bligh		Improve Health/Safety/Security Increase/Maintain Tax Base
Rehab. Vacant Structure		Public Improvements < current tax production:
Remove Vacant Structure		Goods & Services Availability < est'd taxes as built:
Heritage Pres	servation 1	Maintain Tax Base < net tax change + or -:
I. Economic De	velopment Benef	iits
Support Vitality of Industry		Create Local Businesses 1 Generate Private Investment
Stabilize Market Value		Retain Local Businesses Support Commercial Activity
Provide Self-Employment Opt's		Encourage Entrep'ship Incr. Women/Minority Businesses
	relopment Benefit	
Increase Home Ownership Stock <# units new construction:		1 Address Special Housing Needs Maintain Housing Retain Home Owners in City <# units rental:
<pre>&lt; # units new construction: &lt; # units conversion:</pre>		2 Affordable Housing <# units owner-occ.:
		2 Miordable Housing
V. Job Impacts  Living Wage applies [ X ] Business Subsidy applies [ x ]		
[ ] Job Im		No Job Impact Year 1 Year 2 Year 3 Year 4 Year 5
·		(fulltime permanent)
	V	Average Wage
#Construction/Temporary		
#JOBS RETAINED (fulltime permanent)		
	#Jobs Lost	(fulltime permanent)