CC-170 (REV. 6/86)

CITY OF MILWAUKEE FISCAL NOTE

A)	DATE	July 20 th , 201	10		FILE NUMBER:	10000	7	
					Original Fiscal Note		Substitute	
SUBJECT:		the Energy	Efficiency and Con		a subgrant from the United States Department of Energy for Grant Retrofit Ramp-up Program and a Cooperation Agreement pration.			
B)	SUBMI	TTED BY (Nam	e/title/dept./ext.):	Erick Shambarger, City Economis	t, DOA, x8556			
C)	CHECK	(ONE: 🛛		S FILE AUTHORIZES EXPENDITUR S FILE DOES NOT AUTHORIZE EX	_	THER C		NCIL ACTION
				COSTS IN SECTION G BELOW. NO FISCAL IMPACT.				

D)	CHARGE TO:	DEPARTMENT ACCOUNT(DA)	CONTINGENT FUND (CF)
		CAPITAL PROJECTS FUND (CPF)	SPECIAL PURPOSE ACCOUNTS (SPA)
		PERM. IMPROVEMENT FUNDS (PIF)	GRANT & AID ACCOUNTS (G & AA)
		OTHER (SPECIFY)	

E) PURPOSE	SPECIFY TYPE/USE	ACCOUNT	EXPENDITURE	REVENUE	SAVINGS
SALARIES/WAGES:	OES Salaries and benefits for local				
	coordination and marketing support over 3 yrs		520,000		
FRINGE BENEFITS	To support OES staff		260,000		
SUPPLIES:	Office expenses		40,000		
MATERIALS:					
NEW EQUIPMENT:					
EQUIPMENT REPAIR:					
OTHER	Subcontracts or internal salary expenses for marketing, contractor support and development, City Attorney costs for Cooperation Agreement and Community Workforce Agreement, audit subsidies, other		\$613,400		
TOTALS			\$1,433,400		

F)	FOR EXPENDITURES A	ND REVENUES WHIC	ICH WILL OCCUR ON AN ANNUAL BASIS OVER SEVERAL YEARS CHECK THE				
	APPROPRIATE BOX BELOW AND THEN LIST EACH ITEM AND DOLLAR AMOUNT SEPARATELY.						
	🛛 1-3 YEARS	🗌 3-5 Y	YEARS				
	1-3 YEARS	🗌 3-5 Y	YEARS				
	1-3 YEARS	🗌 3-5 Y	YEARS				
G) LIST ANY ANTICIPATED FUTURE COSTS THIS PROJECT WILL REQUIRE FOR COMPLETION:							
The	project will require no City	tax-levy supported exp	xpenditures. \$1.2 million from the City's formula based Energy Efficiency Conservation Block grant	t			
that	that had been budgeted for ME2 will be used to support this project.						

H) COMPUTATIONS USED IN ARRIVING AT FISCAL ESTIMATE:

PLEASE LIST ANY COMMENTS ON REVERSE SIDE AND CHECK HERE $\hfill \square$