CITY OF MILWAUKEE FISCAL NOTE

CC-170 (REV. 6/86) Ref: GEN\FISCALNT.MST

A) DATE: March 20, 2008 FILE NUMBER: Original Fiscal Note E Substitute C SUBJECT: Resolution to revise the Local Force Account Contract with the Wisconsin Department of Transportation relative to the cost participation for the installation and modifications of traffic control signals and signs in the area bounded by North 13th Street to North Plankinton Avenue and West St. Paul Avenue to West Wells Street and adjoining streets in conjunction with Marquette Interchange reconstruction with an increase of \$151,950.04, or 43%, for a new total of \$504,244.25, with 100% grantor funds. B) SUBMITTED BY (NAME/TITLE/DEPT./EXT.): Jeffrey S. Polenske, P.E./City Engineer/Infrastructure Services Divisin/2400 C) CHECK ONE: E ADOPTION OF THIS FILE AUTHORIZES EXPENDITURES. D ADOPTION OF THIS FILE DOES NOT AUTHORIZE EXPENDITURES; FURTHER COMMON COUNCIL ACTION NEEDED.						
□ LIS	ST ANTICIPATED COSTS IN F APPLICABLE/NO FISCAL	SECTION G BELO				
CHARGE TO: DEPARTMENTAL ACCOUNT (DA) CAPITAL PROJECTS FUND (CPF) PERM. IMPROVEMENT FUNDS (PIF) OTHER (SPECIFY) DEPARTMENTAL ACCOUNT (DA) CONTINGENT FUND (CF) SPECIAL PURPOSE ACCOUNTS (SPA) GRANT & AID ACCOUNTS (G & AA)						
E) PURPOSE	SPECIFY T	YPE/USE	ACCOUNT	EXPENDITURE	REVENUE	SAVINGS
SALARIES/WAGES:)					
)					
)					
SUPPLIES: Equipment)					
Rental)					
MATERIALS:						
NEW HOUT DUENT						
NEW EQUIPMENT:						
EQUIPMENT REPAIR:						
EQUIPMENT REPAIR.						
OTHER:						
<u></u>						
	Grant and Aid	Project	SP032080100	\$151,950.04	\$151,950.04	
	Fund Number 03	06		A454 0-0 0-	A454 050 55	
TOTALS:				\$151,950.04	\$151,950.04	
F) FOR EXPENDITURES A	ND REVENUES WHICH WILL	OCCUR ON AN AN	NUAL BASIS OVER	SEVERAL YEARS CH	ECK THE APPROPE	RIATE BOX
BELOW AND THEN LIS	T EACH ITEM AND DOLLAR	AMOUNT SEPARAT	ELY.			
☑ 1-3 YEARS	☐ 3-5 YEARS	Expenditures	\$151,950.04 Rev	enue \$151,950.04	Į.	
☐ 1-3 YEARS	1-3 YEARS					
☐ 1-3 YEARS	☐ 3-5 YEARS					
G) LIST ANY ANTICIPAT	ED FUTURE COSTS THIS PE	ROJECT WILL REQ	UIRE FOR COMPLET	ION:		
None						
n) Memnob on compared	TON					
H) METHOD OF COMPUTAT						
nacturated dualitities	and average unit costs.	•				