CITY OF MILWAUKEE FISCAL NOTE

A)	DATE		9/7	7/05			FIL	.E NUM BER:	05044	3			
							Ori	ginal Fiscal Note	Substitute				
CLID	IECT.	An ordina	naa ralatina	. to a m	mininal mater vehicle registr	ation foo				<u>_</u>			
SUBJECT: An ordinance relating to a municipal motor vehicle registration fee.													
В)	B) SUBMITTED BY (Name/title/dept./ext.): Terry J. MacDonald, Staff Assistant/City Clerk's Office/Ext. 2233												
C)	CHECK	ONE:											
		L	ADOPTION OF THIS FILE DOES NOT AUTHORIZE EXPENDITURES; FURTHER COMMON COUNCIL ACTION NEEDED. LIST ANTICIPATED COSTS IN SECTION G BELOW.										
			X NOT APPLICABLE/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)	PURPOS	SE		SPEC	CIFY TYPE/USE	ACCO	UNT	EXPENDITURE	REVENUE	SAVINGS			
⊢ ʻ	ARIES/WA					1.000		N/A	1,2,2,52				
SUP	PLIES:												
MAT	TERIALS:												
NEW	EQUIPME	ENT:											
EQU	IPMENT R	REPAIR:											
			F .: .		1,00,40			DO 1 100 50	#0.000.400				
ОІН	OTHER:		Estimated Revenue and \$0.10 cost					\$34,180.50	\$6,836,100				
		for each MVR fee collected (to cover its											
			costs of c	collectin	g and administering the fee)			00110050	A 200 100				
TOT	ALS							\$34,180.50	\$6,836,100				
F)	FOR EXP	ENDITURES	AND REVE	NUES W	/HICH WILL OCCUR ON AN A	NNUAL BA	SIS O	VER SEVERAL YEAI	RS CHECK THE				
	A PPROPE	RIATE BOX	BELOW AN	ID THEN	LIST EACH ITEM AND DOLL	AR AMOUN	T SEP	ARATELY.					
	1-3`	YEARS			3-5 YEARS								
1-3 YEARS					3-5 YEARS								
1-3 YEARS					3-5 YEARS								
G)	LIST AN	NY ANTICII	PATED FUT	URE CO	STS THIS PROJECT WILL	REQUIRE FO	R CO	MPLETION:					
H) COMPUTATIONS USED IN ARRIVING AT FISCAL ESTIMATE:													
Per LRB – Fiscal Review Section Analysis - As of December 29, 2004, there were 341,805 vehicles registered in the City of Milwaukee to which a MVR fee would be applicable. \$341,805 x 20.00 = \$6,836,100 in revenue and 341,805 x 0.10 = \$34,180.50 cost. \$6,836,100 - 34,180.50 =													
		would be ap 0.50 total re		11,805 x	20.00 = \$6,836,100 in rever	ue and 341,	805 x	0.10 = \$34,180.50 co	st. \$6,836,100 – 34,1	180.50 =			

PLEASE LIST ANY COMMENTS ON REVERSE SIDE AND CHECK HERE