DED	VEDC	(0/07)

DER-VERS (9/97)		CITY	OF MILWAUKE	E FISCAL NOTE	į.	CC-170(REV.6/86)	
A) Date:	October 18, 2004				File Number: 021153 Orig Fiscal Note □ Substitute □		
Subject: Resol	lution approvi	ing, ratifying and cor	nfirming the 2004-05-0	6 labor agreement bety	ween the City of Mil	waukee and	
Milwaukee Distr	ict Council 48	8, AFSCME, AFL-C	TIO				
B) Submitted By	y (name/title	/dept/ext.): Elisabetl	h Schraith/Labor Relati	on Officer/Dept. of Er	nployee Relations/X	2358 .	
C) Check One:	☐ Adoptio		zes expenditures ot authorize expenditure inpact. (See H below)	es; further Common Co	ouncil action		
D) Charge to:	☐ Capital	mental Account (DA Projects Fund (CPF Improvement Funds ( Specify)	☐ Speci	ngent Fund (CF) al Purpose Accounts ( & Aid Accounts (G &			
		2004	2005 (1)	2005 (1) (3)	2006 (2)	2006 (2)	
E) Purp	oose	Expenditure	Expenditure	Savings	Expenditure	Savings	
Salaries/Wage	s:	\$2,588,019	\$4,882,330		7,391,902		
Pension		312,672	886,518		1,199,974		
Life Ins.		11,699	24,110		36,506		
Health Ins.		0		398,173		92,700	
ASE Test Reimbursement			1,768				
Tuition Reimbursement					11,394		
Totals:		\$2,912,833	\$5,794,726	\$398,173	\$8,641,544	\$92,700	
<ul><li>(2) Includes 200</li><li>(3) 336,373 of s</li></ul>	savings is savings res and reven	repeat and 2005 repeat cost calculated on an accrual ues which will occur	osts. basis by actuary; actual cast on an <b>annual</b> basis ov	•		below and then list	
□ 1-3 Years		3-5 Years	\$2,766,308 of 2004 new cost will repeat on annual basis.				
\$3,028,419 of 2005 new cost will repeat on annual basis.							
			\$398,173 of 2005 savings will repeat on annual basis.				
			\$2,846,818 of 2006 new cost will repeat on annual basis.				
			\$92,700 of 2006 savii	ngs will repeat on annu	ual basis.		
G) List any anti	icipated futur	e costs this project w	ill require for completi	on:			
H) Computation	ns used in arr	iving at fiscal estima	te: Current staffing lev	vels and prior year exp	erience.		
Please list any co	omments on re	everse side and checl	k here				