Fiscal Estimate - 2003 Session

Original Updated	Corrected	Supplemental						
LRB Number 03-3144/2	Introduction Number S	B-347						
Subject Authorize the use of the design-build constructi District	ion process for the Milwaukee Metropolit	an Sewerage						
Appropriations Rev	ease Existing enues Increase Costs rease Existing to absorb withir enues	s - May be possible n agency's budget No s						
No Local Government Costs ☐ Indeterminate 1. ☐ Increase Costs ☐ Permissive ☐ Mandatory 2. ☐ Decrease Costs ☐ Permissive ☐ Mandatory ☐ Permissive ☐ Mandatory ☐ Permissive ☐ Mandatory ☐ Permissive ☐ Mandatory ☐ Decrease Revenue ☐ School ☐ WTCS ☐ Districts ☐ Districts								
Fund Sources Affected Affected Ch. 20 Appropriations GPR FED PRO PRS SEG SEGS								
Agency/Prepared By	Authorized Signature	Date						
DNR/ Joe Polasek (608) 266-2794 Joe Polasek (608) 266-2794								

Fiscal Estimate Narratives DNR 1/8/2004

Metropolitan Sewerage

Assumptions Used in Arriving at Fiscal Estimate

Summary of Bill

This bill authorizes the Milwaukee Metropolitan Sewerage District to let not more than five contracts for public construction using the design-build construction process. The design-build process is defined as a project delivery and procurement process for the design, construction, repair, renovation, installation or demolition of a public works project under which a single entity is responsible for the professional design services and construction services related to the project. Under the bill, the design-build construction process may be used only for contracts, the estimated cost of which exceeds \$4 million. The bill goes on to define the selection process in awarding the contract.

Fiscal Impact

The bill applies only to MMSD and does not mandate that the Department or any other state agency participate in any way in the projects procured through the design/build process. Therefore, there should no impact to any Department functions.

It is possible that the bill would reduce MMSD's costs on the construction projects subject to the design/build process.

Long-Range Fiscal Implications

It is possible that the design/build process could prove to be successful in reducing construction costs and could, in future years, be employed by more municipalities in constructing public facilities. If this occurred, local governments could save money over the long term.

Fiscal Estimate Worksheet - 2003 Session

Detailed Estimate of Annual Fiscal Effect

☑ Ori	ginal		Updated			Corrected			Supplemental
LRB Nur		Introduction Number SB-347							
Subject									
District									oolitan Sewerage
I. One-time annualized	Costs or F	Revenue l ct):	mpacts for	Sta	te and/or	Local Gov	ernmei	nt (do	not include in
		,							
II. Annualiz	II. Annualized Costs:				Annualized Fiscal Impact on funds from:				
						Increased C	Costs		Decreased Costs
A. State Co									
State Ope	erations - Sa	alaries an	d Fringes				\$		
(FTE Pos	ition Chang	es)							
State Ope	erations - O	ther Costs	S						
Local Ass	istance								
Aids to In	dividuals or	Organiza	tions						
TOTAL	TOTAL State Costs by Category						\$		\$
B. State Co	sts by Sou	rce of Fu	nds	-					
GPR									
FED									
PRO/PRS	3								
SEG/SEG	S-S								
III. State Re revenues (e	venues - C e.g., tax inc	omplete rease, de	this only w crease in l	hen icen	proposal se fee, et	will increa s.)	ise or c	lecrea	se state
						Increased	Rev		Decreased Rev
GPR Taxe	es						\$		\$
GPR Earr	ned								
FED									
PRO/PRS									
SEG/SEG									
TOTAL	TOTAL State Revenues						\$		\$
		N	IET ANNUA	LIZI	ED FISCA	L IMPACT			
						S	tate		Local
NET CHANGE IN COSTS						\$	\$		
NET CHANC	NET CHANGE IN REVENUE					\$		\$	
									<u> </u>
Agency/Pre	pared By			Aut	thorized Signature				Date
DNR/ Joe Polasek (608) 266-2794 Joe				Joe	e Polasek (608) 266-2794				1/8/2004