LEGISLATIVE FISCAL OFFICE Fiscal Note



Fiscal Note On: **SB 216** SLS 25RS

Bill Text Version: **ENROLLED**

Opp. Chamb. Action: Proposed Amd.:

Sub. Bill For .:

Date: June 4, 2025 7:46 PM

Dept./Agy.: Department of Transportation and Development

Subject: A +B Bidding and Incentives

Author: HODGES

Analyst: Kimberly Fruge

TRANSPORTATION/DEV DEPT

EN NO IMPACT See Note

Page 1 of 1

414

Requires the Department of Transportation and Development to use certain bidding process to discourage delays and incentivize the early completion of road construction projects. (gov sig)

Proposed law requires the Department of Transportation and Development to evaluate the use of A+B bidding method for certain projects.

EXPENDITURES	2025-26	2026-27	2027-28	2028-29	2029-30	5 -YEAR TOTAL
State Gen. Fd.	\$0	\$0	\$0	\$0	\$0	\$0
Agy. Self-Gen.	\$0	\$0	\$0	\$0	\$0	\$0
Ded./Other	\$0	\$0	\$0	\$0	\$0	\$0
Federal Funds	\$0	\$0	\$0	\$0	\$0	\$0
Local Funds	\$0	\$0	\$0	\$0	\$0	\$0
Annual Total	\$0	\$0	\$0	\$0	\$0	\$0
REVENUES	2025-26	2026-27	2027-28	2028-29	2029-30	5 -YEAR TOTAL
State Gen. Fd.	\$0	\$0	\$0	\$0	\$0	\$0
Agy. Self-Gen.	\$0	\$0	\$0	\$0	\$0	\$0
Ded./Other	\$0	\$0	\$0	\$0	\$0	\$0
Federal Funds	\$0	\$0	\$0	\$0	\$0	\$0
Local Funds	\$0	\$0	\$0	\$0	\$0	\$0
Annual Total	\$0	\$0	\$0	\$0	\$0	\$0

EXPENDITURE EXPLANATION

There is no anticipated direct material effect on governmental expenditures as a result of this measure. Proposed law requires the Department of Transportation and Development (DOTD) to to evaluate the use of A+B (cost + time) bidding method for certain projects.

REVENUE EXPLANATION

There is no anticipated direct material effect on governmental revenues as a result of this measure.

Senate <u>Dual Referral Rules</u>	<u>House</u>	Tatues Momos
13.5.1 >= \$100,000 Annual Fiscal Cost {5	$S \& H$ $\boxed{ 6.8(F)(1) >= $100,000 \text{ SGF Fiscal Cost } \{H \& S\} }$	
13.5.2 >= \$500,000 Annual Tax or Fee Change {S & H}	6.8(G) >= \$500,000 Tax or Fee Increase or a Net Fee Decrease {S}	Patrice Thomas Deputy Fiscal Officer