Fiscal Estimate - 2017 Session

Original	Updated			Supplemental	
LRB Number 17-28	89/1	Introduction	Number	SB-216	
Description elimination of the requirement a project of public works be public works.			truck drivers e	employed on the site of	
Fiscal Effect					
State: No State Fiscal Effect Indeterminate Increase Existing Appropriations Decrease Existing Appropriations Create New Appropriations	Revei Decre Revei	ease Existing		ACCOUNTS !	
Local: No Local Government Indeterminate 1. Increase Costs Permissive Ma 2. Decrease Costs Permissive Ma	3.	ase Revenue issive Mandatory ease Revenue issive Mandatory	5.Types of Loc Government Affected Towns Counties School Districts	t Units Village Cities Others WTCS	
Fund Sources Affected Affected Ch. 20 Appropriations GPR FED PRO PRS SEG SEGS					
Agency/Prepared By		Authorized Signature	е	Date	
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Fiscal Estimate Narratives UWS 4/24/2017

LRB Number 17-2889/1	Introduction Number SB-216	Estimate Type	Corrected		
Description					
elimination of the requirement that laborers, workers, mechanics, and truck drivers employed on the site					
of a project of public works be paid the prevailing wage					

Assumptions Used in Arriving at Fiscal Estimate

The proposed bill eliminates the state prevailing wage laws.

Because labor is a significant component of construction costs, elimination of the prevailing wage law could have a significant impact on the cost of university capital projects. However, the UW System does not have adequate information to create a meaningful fiscal estimate for this bill. In particular, an analysis cannot be completed for the following reasons:

- The UW System has limited access to the true cost of labor on university construction projects.
- The impact of eliminating the prevailing wage law will vary across the state based on local labor markets. The UW System does not have detailed labor information on Wisconsin labor market dynamics.
- It is unclear how many university capital projects will be approved and constructed in the next decade. As such, the potential savings or additional costs cannot be estimated.

Long-Range Fiscal Implications

The UW System is cognizant of the importance of quality in the construction of its facilities. University laboratories and buildings are often highly-technical facilities that are more difficult to construct than standard residential or commercial buildings. Proper construction is important to managing ongoing maintenance, repair, and renovation costs.

Additionally, university buildings are generally expected to last longer than commercial buildings. Low-quality construction can result in higher costs over decades.