Fiscal Estimate - 2017 Session

☑ Original ☐ Updated	☐ Corrected ☐ S	upplemental			
LRB Number 17-3762/1	Introduction Number A	3-0445			
Description the Badger Health Benefit Authority, health benealth providing a criminal penalty	efit exchange operation, granting rule-ma	aking authority,			
Fiscal Effect					
Appropriations Reve		- May be possible agency's budget No			
Permissive Mandatory Perm 2. Decrease Costs 4. Decr	5.Types of Local Government University Affected Towns rease Revenue missive Mandatory Mandatory Towns Counties School Districts	ts Village ☐Cities Others <u>0</u> WTCS Districts			
Fund Sources Affected Affected Ch. 20 Appropriations					
GPR FED PRO PRS SEG SEGS					
Agency/Prepared By	Authorized Signature	Date			
DOR/ Craig Steinfeldt (608) 266-5705	Robert Schmidt (608) 266-5773	7/26/2017			

Fiscal Estimate Narratives DOR 7/26/2017

LRB Number 17-3762/1	Introduction Number	AB-0445	Estimate Type	Original		
Description the Badger Health Benefit Authority, health benefit exchange operation, granting rule-making authority, and providing a criminal penalty						

Assumptions Used in Arriving at Fiscal Estimate

The bill creates a Wisconsin Health Benefit Exchange, administered by the Badger Health Benefit Authority. All property owned the authority would be exempt from property taxes, provided that the use is primarily related to the purposes of the authority. The bill also creates a franchise tax exemption for the authority and a sales tax exemption for purchases made by the authority.

The property tax exemption would cause a minimal property tax shift onto other taxable parcels in same the taxing jurisdictions where the authority purchases property. If the authority leases or purchases tax exempt state property, then there would be no impact.

The franchise tax exemption is expected to have no fiscal effect as the authority is expected to operate as a non-profit entity.

The sales and use tax exemption is expected to result in a minimal tax revenue decrease.

Long-Range Fiscal Implications