Fiscal Estimate - 2017 Session

☑ Original ☐ Updated	Corrected Supple	emental			
LRB Number 17-1181/1	Introduction Number AB-05	88			
Description prohibiting the funding and use of the Sheboygan Kohler-Andrae air quality monitor					
Fiscal Effect					
Appropriations Reve	ease Existing enues rease Existing enues to absorb within ager enues Decrease Costs				
Permissive Mandatory Perm 2. Decrease Costs 4. Decr	5.Types of Local Government Units Affected Towns Villa Counties Other School Districts Districts	ers <u>0</u> CS			
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	11/24/2017			

Fiscal Estimate Narratives DNR 11/24/2017

LRB Number 17-1181/1	Introduction Number	AB-0588	Estimate Type	Original		
Description						
prohibiting the funding and use of the Sheboygan Kohler-Andrae air quality monitor						

Assumptions Used in Arriving at Fiscal Estimate

The bill prohibits the Department from funding or supporting the Kohler-Andrae air monitoring site. As a result, the Department would no longer be meeting federal requirements outlined in the Clean Air Act (CAA).

The federal EPA 105 grant that is used to support the DNR ozone network is distributed, in part, based on the number of monitoring stations; therefore, if DNR is no longer allowed to support the air monitor, 105 funding may be reduced.

The Kohler-Andrae Monitoring Station has historically recorded the highest concentrations of ozone in the state. It is unclear what options EPA may pursue relative to this monitoring location, if the bill were to become law. The Department is not in a position to estimate the fiscal impact to federal funding at this time. The impact could vary depending on the options EPA pursues and may range from \$0 to over \$100,000, if the Department is required to install and maintain a new ozone monitoring site in place of the Kohler-Andrae monitor.

Long-Range Fiscal Implications