## Fiscal Estimate - 2023 Session

☐ Updated	Corrected Su	pplemental			
LRB Number <b>23-0767/1</b>	Introduction Number SE	3-0226			
Description authorizing community solar programs and granting rule-making authority					
Fiscal Effect					
Appropriations Re Decrease Existing De	crease Existing  evenues  corease Existing  evenues  Decrease Costs  possible to absorate agency's budge  agency's budge  Decrease Costs	orb within t No			
No Local Government Costs Indeterminate  1. Increase Costs Permissive Mandatory Permissive 2. Decrease Costs 4. Decrease	ecrease Revenue Counties Counties Counties	ts Village			
Fund Sources Affected Affected Ch. 20 Appropriations					
GPR FED PRO PRS SEG SEGS					
Agency/Prepared By	Authorized Signature	Date			
PSC/ Jenna Schmidt (608) 267-7709	Jenna Schmidt (608) 267-7709	4/28/2023			

# Fiscal Estimate Narratives PSC 4/28/2023

LRB Number 23-0767/1	Introduction Number	SB-0226	Estimate Type	Original		
Description						
authorizing community solar programs and granting rule-making authority						

#### Assumptions Used in Arriving at Fiscal Estimate

2023 SB 226 allows for the establishment of community solar programs. In a community solar program, retail electric customers of an investor-owned electric utility may subscribe to a community solar facility and receive credits to their electric bills for electricity produced by the facility. A subscriber and the community solar facility to which the subscriber subscribes must be located within the service territory of the same investor-owned electric utility and a subscriber's annual value of bill credits may not exceed the subscriber's average annual electric bill. Any bill credits which have been unsubscribed for two years must be redeemed at the wholesale dollar-per-kilowatt-hour rather than the rate established by the Public Service Commission (Commission). Under the bill, subscribers may not receive any state subsidy for which generating electricity from a renewable energy resource is a criteria for eligibility nor may subscribers receive any payment or other benefit from a tax incremental district. The bill requires investor-owned utilities to include options in their tariff filings that allow subscribers to receive bill credits for subscriptions to community solar facilities. The bill specifies that community-solar facilities are subject to applicable zoning requirements and a local municipality must approve a community solar program by a two-thirds vote of its governing body. Finally, the bill makes a community solar facility subject to property taxation and requires it to maintain a funded plan for decommissioning the solar equipment.

2023 SB 226 requires the Commission to promulgate rules for the program that will allow for the establishment of community solar facilities and for subscribers to receive electric bill credits. The bill requires the Commission rules to establish a rate used to calculate the amount of bill credits; the rate must be set for each investor-owned electric utility at a level that allows for creation and financing of a community solar market. Finally, the Commission's program rules must modify existing interconnection standards, fees, and processes to facilitate interconnection of community solar facilities with the electric distribution grid; allow investor-owned electric utilities to recover costs of applying credits to bills; and require subscriber organizations to maintain proof of financial responsibility ensuring the availability of funds for decommissioning community solar facilities. The work associated with the Commission's requirements under 2023 SB 226 includes rulemaking, tariff review and bill credit calculation and can be absorbed by existing staff.

#### Local Fiscal Effect

2023 SB 226 only applies to investor-owned utilities and their customers. Therefore, there will not be any additional administrative duties for municipal electric utilities as a result of this bill. Municipal governments may have indeterminate additional costs related to existing zoning regulations.

### Long-Range Fiscal Implications