

Board of County Commissioners Agenda Request

8B
Agenda Item #

Requested Meeting Date: March 11, 2025

Title of Item: LLCC Loan Application for LED Lighting Retrofit

	Action Requested:	Direction Requested
REGULAR AGENDA	✓ Approve/Deny Motion	Discussion Item
CONSENT AGENDA	Adopt Resolution (attach draft)	Information Only
	Hold Public Hearing *provide co	ppy of hearing notice that was published
Submitted by:	<u> </u>	Department:
Dennis (DJ) Thompson		Land
Presenter (Name and Title): Dave McMillan, LLCC Manager		Estimated Time Needed: 5 Minutes
Summary of Issue:		
Long Lake Conservation Center is seeking County Board approval to apply for a low-interest loan through Mille Lacs Energy Cooperative's (MLEC) Revolving Loan Fund. The application would be considered by the MLEC board during their monthly meeting on March 27, 2025. By applying for the grant, we are not committing to accepting the loan. Through the application process, we will officially learn the terms of the loan (typically between 2% and 5%, based on qualifications), its costs, official rebates and potential impact. Assuming that LLCC is approved to receive the loan, we would return with a finalized request for the Board's consideration.		
The loan would allow Long Lake to retrofit the entire campus with energy efficient LED lighting, saving LLCC an estimated \$1,000 per month. The LED lighting retrofit is part of an overall "Energy Efficiency Role Model Initiative". The RLF would provide the funds for the LED lighting retrofit with no impact on taxpayers.		
Long Lake solicited bids for the LED retrofit projects with the lowest bid of \$36,963.13 coming from Antoine Electric.		
Alternatives, Options, Effects on Others/Comments:		
Recommended Action/Motion	n:	
Pass motion for LLCC to apply for a low-interest loan through Mille Lacs Energy Cooperative's Revolving Loan Fund for retrofitting that campus with LED lighting.		
Financial Impact: Is there a cost associated with What is the total cost, with tax a Is this budgeted? Yea	and shipping? \$	√ No lain: