

DOCKETED	
Docket Number:	23-ERDD-01
Project Title:	Electric Program Investment Charge (EPIC)
TN #:	262272
Document Title:	Viridi Comments - Electric Vehicle Charging with Solar Microgrids
Description:	N/A
Filer:	System
Organization:	Viridi
Submitter Role:	Other Interested Person
Submission Date:	3/21/2025 10:29:57 AM
Docketed Date:	3/21/2025

*Comment Received From: Viridi
Submitted On: 3/21/2025
Docket Number: 23-ERDD-01*

Electric Vehicle Charging with Solar Microgrids

To whom it may concern,

My comments on the Electric Vehicle Charging with Solar Microgrids, is listed before:

1. To support Microgrid, It would be helpful to the determine what rate of charging, \$/kWh, and time when this can happen with batteries.
2. can the utility provide a reduction in delivery service charges while end user is paying down microgrid.
3. Can the utility provide service areas that infrastructure will be built out? maybe targeting rural, low income, disadvantage and /or energy communities.