WORKSHOP NOTES

EV FLEETS WORKSHOP



DRIVING THE TRANSITION

PREPARING FLEETS FOR THE EV FUTURE

OCTOBER 21. 2025 | 8:00AM-9:30AM

sponsored by the city of

LA CROSSE WISCONSIN

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YOENDY

DRIVING THE TRANSITION is an interactive workshop conceding that while EV infrastructure may not be where it needs to be today to support fleet vehicles, there will be an economic advantage to using EVs for fleets in the future. The purpose is to answer attendees' questions and learn from them what they need to help them prepare for the transition.

01 ARRIVAL AND INFORMAL NETWORKING

Meet the speakers and other attendees. Coffee and pastries will be served.

8:00 AM

02

WELCOME

- LEWIS KUHLMAN/CITY OF LA CROSSE

Overview of La Crosse's Climate Action Plan Transportation and Mobility CAP Action 3-3 and commitment to carbon neutrality by 2050.

8:15 AM

03

CASE STUDY: EXPERIENCES FROM CURRENT EV FLEET OPERATIONS

- JEFF SPRINGER/DAIRYLAND POWER

Companies like Amazon, FedEx, and municipal governments are actively transitioning to EV fleets. Learn about the successes and challenges experienced by Dairyland Power.

8:20 AM

04

PLANNING CONSIDERATIONS

- ADAM SCHWARTZ/KWIK TRIP, MATT BIREN/XCEL

An overview of current trends, vehicle range, infrastructure rollout, TCO comparison

8:35 AM

05 BREAKOUT SESSIONS

Attendees from groups to discuss what needs to be done before they commit to EVs for their fleets. Speakers will be available to assist.

8:55 AM

06 WRAP-UP & NEXT STEPS

Summarize insights, distribute post-event survey, discuss follow-ups (e.g., pilot projects, deeper needs assessments)

9:15 AM

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PRESENTERS

PARTICIPANTS & PRE

PARTICIPANTS			
Dillon	Constant	La Crosse County	
Ethan	Kiesling	Daityland Power	
Erin	Duffer	La Crosse County	
Travis	Key	La Crosse County	
Nate	Reiman	DSG Supply	
Andrew	Ericson	UW La Crosse	
Daniel	Quam	UW La Crosse	
Josh	Barbara	Solar Connections	
Darin	Streeck	City of La Crosse	
Lewis	Kuhlman	City of La Crosse	
Tomas	Herrera	Ethos Green Power Coop	
Michael	Behringer	Olson Solar Energy	
Scott	Finch	Kish & Sons Electric	
Brian	Poellinger	Poellinger Electric	
PRESENTERS			
Adam	Schwartz	KwikTrip	
Jeff	Springer	Dairyland Coop	
Matt	Biren	Xcel	

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3RFAKOUT

1. CONCERNS ABOUT EVS BEFORE ATTENDING THE WORKSHOP:

- TOWING CAPACITY (3)
- COSTS (VEHICLES, CHARGERS, ETC.)
- INFRASTRUCTURE AVAILABILITY (IS THERE CHARGING WHEN WE NEED IT?) (2)
- VEHICLE RANGE (2)
- INTERNAL KNOWLEDGE (EDUCATION)
- LACK OF COMMITMENT TO THE TRANSITION/CULTURE CHANGE
- EV LONGEVITY
- MAINTENANCE RESPONSIBILITY
- INCREASING ELECTRICITY RATES
- THROTTLING OR BROKEN CHARGERS
- DIFFICULT FEDERAL REQUIREMENTS (STREAMLINING WOULD HELP)
- RELIABILITY/LONGEVITY OF EVS
- MAINTENANCE OF EVS
- CHARGING SPEED

2. WORKSHOP INFORMATION THAT CHANGED PERCEPTION OF EVS:

- WILLINGNESS OF UTILITIES TO HELP
- KWIK TRIP ON BOARD
- RANGE AND GENERATING CAPABILITY OF PLUG-INS
- LOCAL KNOWLEDGE
- GOOD WARRANTIES
- SILVERADO RANGE

3. WHAT IS NEEDED FOR A COMPANY/ORGANIZATION TO CONSIDER USING EVS?

- FUNDING/INCENTIVES
- SAVINGS CALCULATIONS
- MORE LONG-TERM CERTAINTY
- LONG-TERM TEST DRIVES
- COST PARITY
- COST & PAYBACK
- EXTENDED RANGE
- IN-HOME BACKUP
- FASTER INSTALLATION OF CHARGING STATIONS
- NOT ENOUGH VEHICLE OPTIONS CAN ONLY GET SEDANS, SUVS, OR PICKUPS.
 NO MEDIUM-DUTY TRUCK OR VAN.

4. TOOLS THAT WOULD HELP ANALYZE AND PLAN FOR AN EV ROLLOUT:

- COMPARISON OF TRENDS FOR GAS VS. ELECTRIC VEHICLES
- 20 YEAR OUTLOOK
- HISTORICAL DATA LONGEVITY, BATTERY REPLACEMENT, RANGE
- GUIDEBOOK ON HOW TO BE COMPLIANT (RE: STATE/FEDERAL REGULATIONS)
- ROI
- LOGISTICS OF OWNING