NEW JERSEY: Get EVAL Certified!

Moderator:

Julie Bond Best Workplaces for Commuters

> Guest Speakers: Krishna Murthy & Lisa Lee EZ Ride

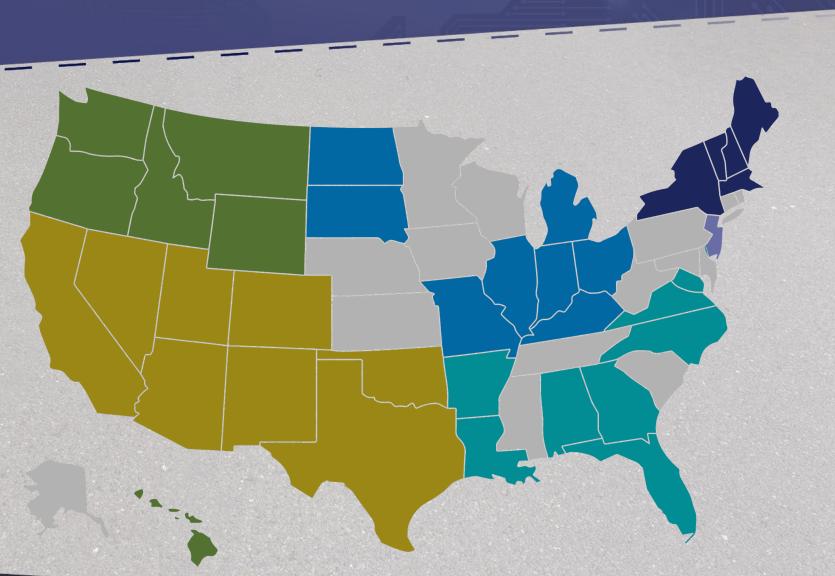
March 14, 2024



0



EVAL Regions:
Southwest
Midwest
Northwest
Northeast
Southeast
Southeast
New Jersey





Welcome!

TODAY'S AGENDA:

Introductions

Get to know your hosts:

- Julie Bond, Best Workplaces for Commuters
- Krishna Murthy, EZ Ride
- Lisa Lee, EZ Ride

What is EVAL?

• How can the EVAL program benefit you?

Questions?





About Best 44 Workplaces ^{Sites} for Commuters

At a Glance 762 total BWCs in the U.S. & Canada 1.7 MILLION commuters impacted



Universities/Colleges

651

Workplaces



67

BEST

Colleges

2024

BEST

Universities for Commuters

2024



About our Guest Speakers

Krishna Murthy

EZ Ride





About our Guest Speakers

Lisa Lee

EZ Ride







Meeting Your Community's Mobility Needs

About EZ Ride

EV Accelerator Program

Speed Studies

Biking & Walking

Rides with Lyft & Uber

Shuttles

÷

Carpools & Vanpools



EZ Ride: Focus Areas







ŏ



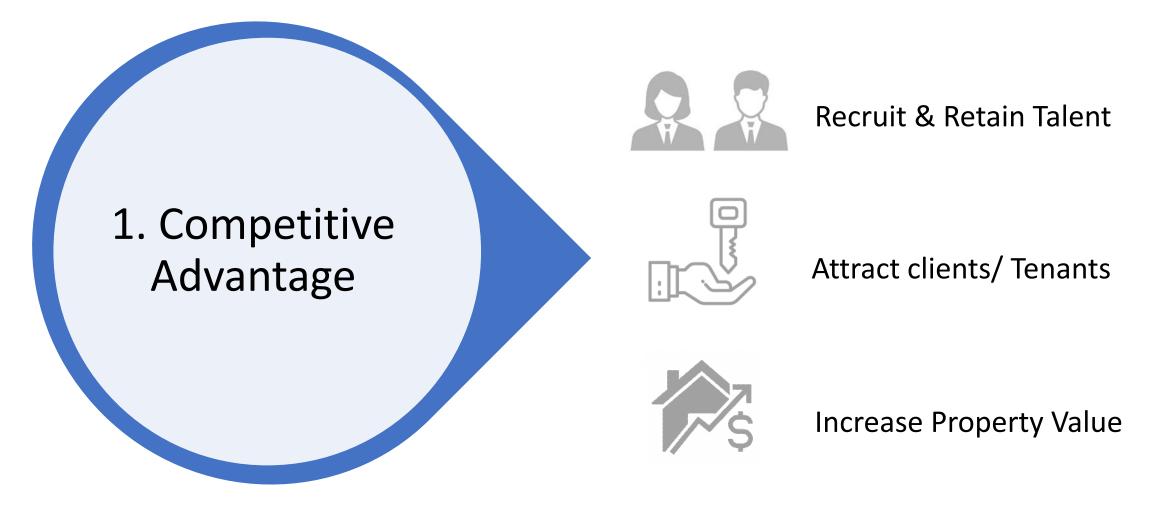




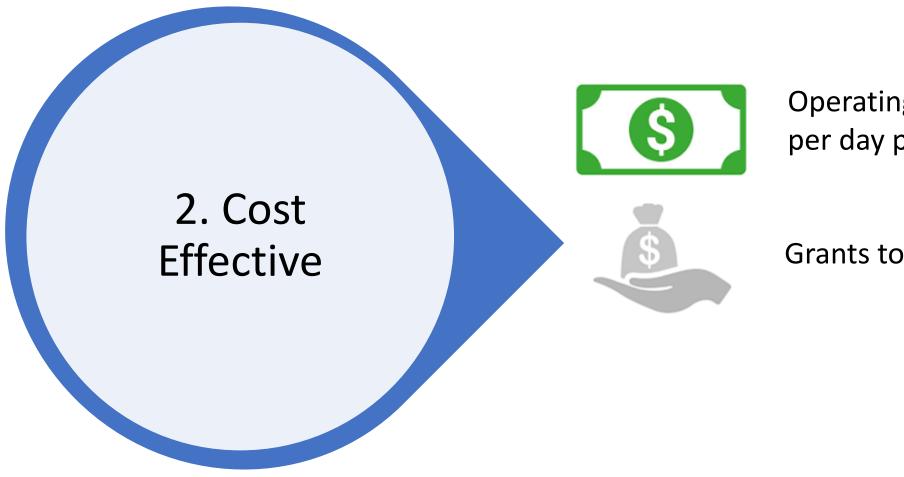


We do not provide gas to our employees. Why provide electricity?

Why Workplace Charging?



Why Workplace Charging?



Operating Cost: \$13-14 per day per L2 Charger

Grants to cover capital costs

NJ State Incentives for Workplace Charging



Clean Fleet EV Incentive Program

https://www.njcleanenergy.com/ev



Charger L1: up to \$750 per port (5 port minimum) L2: up to \$4k per port (2 port minimum/20 port maximum per site) DCFC (Public): up to \$200k per site (2 port minimum)



Charger L2 (Fleet): Up to \$4k per charger L2 (Public): Up to \$5k per charger

Make-Ready

L2: 50% up to \$5k per charger (Incentive caps from 2-15 for L2 chargers based on population served)

Summary Details



New Jersey Utility Incentives

Program	Agency	Summary Details
PSE&G Level 2 Mixed-Use Commercial Charging https://nj.myaccount.pseg.com/myservicepu blic/electricvehicles	PSEG	<u>Make-Ready</u> L2: up to \$7.5k per charger for behind the meter installation (4 charger maximum per site) <u>Utility Service Upgrade</u> L2: up to \$10k for pole to meter utility service upgrades - Can combine with state and federal grants, but total for all incentives not to exceed 90% of project cost
Atlantic City Electric Level 2 Charging <u>https://www.atlanticcityelectric.com/Smart Energy/InnovationAndTechnology/Pages/El</u> ectric-Vehicle-Program.aspx	C clontic city electric.⊗ An Exelon Company	 <u>Make-Ready</u> Workplace: 50% up to \$4.5k per port Fleet (Light-Duty Commercial): 50% up to \$2.5k per port Public: 50% up to \$4.5k per port Can combine with state and federal grants, but total for all incentives not to exceed total project cost All programs except Residential have 10 port maximum per site
Jersey Central Power & Light EV Driven Program <u>https://www.firstenergycorp.com/help/ saving_energy/electric-vehicles/nj- ev/new-jersey-ev.html</u>	Jersey Central Power & Light A FirstEnergy Company	Make-ready Workplace: up to \$11,100 per site (utility side) Workplace: up to \$5,000 per port (customer side) Public (L2): up to \$11,100 per site (utility side) Public (L2): up to \$6,700 per port (customer side)

Why Workplace Charging?





NJDEP: Workplace Charging Toolkit



FORTH: Best Practices for Workplace Charging Programs



EVAL & Charge@Work websites

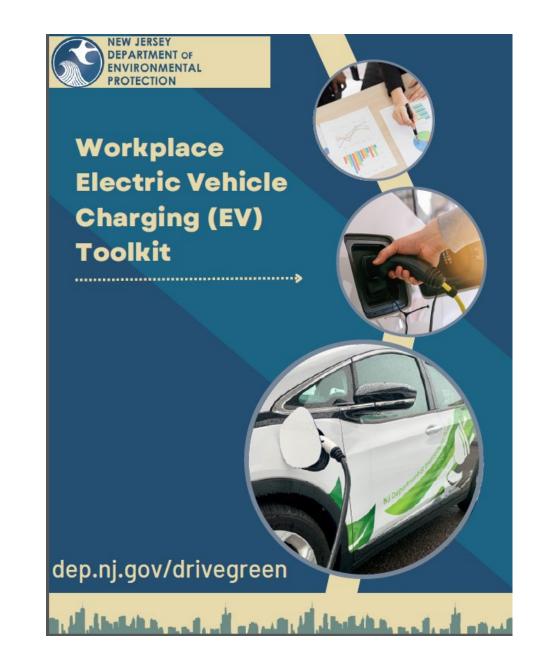
NJDEP: Workplace Charging Toolkit

Complete toolkit from the Department of Environmental Protection:

https://dep.nj.gov/drivegreen/workplacecharging-toolkit/

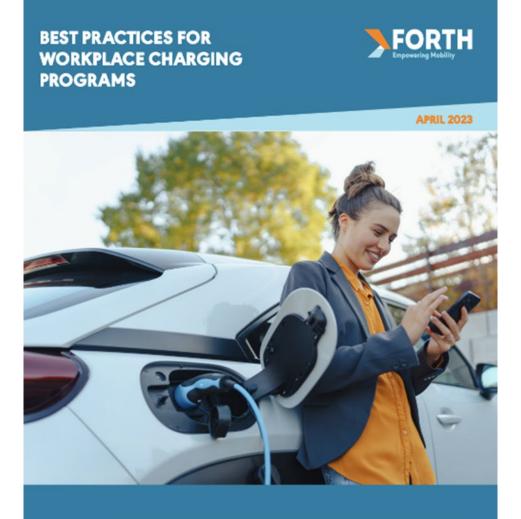






FORTH: Resources

- Webinars
- Template surveys and forms
- Directory of local providers and installers
- Employee education resources
- Program Implementation Guide
- Best practices



PRODUCED BY FORTH, APRIL 2023 WWW.FORTHMOBILITY.ORG





- Adopting workplace charging
- Powering workplace charging

www.ChargeAtWork.org



Charge@Work is your workplace charging concierge.

We can support your workplace charging project from idea to implementation with our technical, planning, installation, and incentive program expertise.



About the Program

Charge@Work is a United States Department of Energy funded program designed to bring electric vehicle (EV) charging to American workers by engaging workplaces, public officials, and community leaders to start workplace charging programs. Together we can support cleaner air, a healthier environment, greater local energy independence, and responsible community stewardship.

Join Us

Join workplaces, public officials, and workers across the country who are making workplace charging the new normal.

Charge@Work and our partners can provide technical, practical, and financial tailored solutions like connecting you with federal and local incentive programs, creating a site plan, securing cost estimates, identifying which technologies work best for you, measuring worker interest in EVs, creating a plug share plan, and much more!

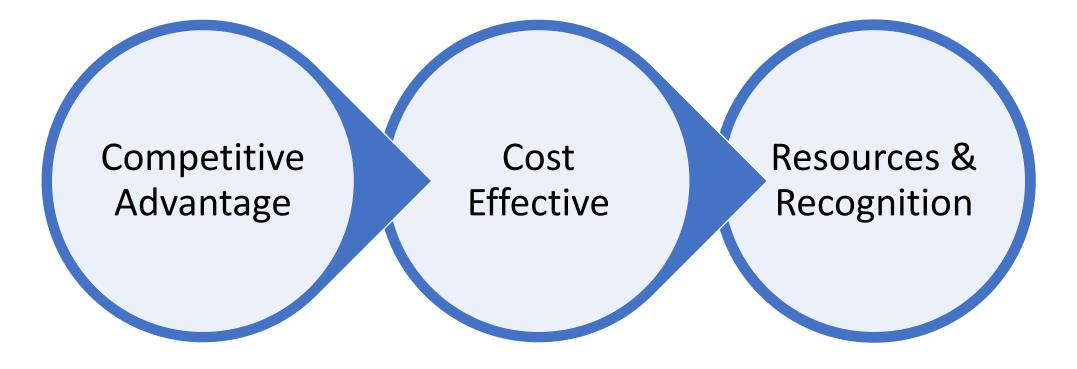
Visit our website at www.chargeatwork.org to receive more information and sign the nonbinding Charge@Work pledge today!

Workplace charging can support:

- · Cleaner air, healthier environment
- Greater local energy independence
- Responsible community stewardship
- Fair and equal access to EV charging
- Positive business leadership
- Clean job creation
- Cost savings for drivers
- Employee satisfaction and retention

Charge@Work

Why Workplace Charging?





EVAL Information Session

BECOME A LEADER IN WORKPLACE CHARGING



What is EVAL?

Electric Vehicle Adoption Leadership (EVAL)

- A national certification program
- Provides assistance and resources
- Supports clean workplace transportation

For staff, EVAL certification

- Indicates sustainable transportation is valued
- Demonstrates the employer is eco-friendly



EVAL Objectives

The goal is to execute a nationwide workplace charging program comprised of education, outreach and technical assistance activities that enables a large-scale increase in workplace charging.



How Much Does It Cost?

- The EVAL Certification fee is waived until October 31, 2024
- After November 1, 2024, a fee will be implemented to certify each location
- EVAL does not require recertification



EVAL Eligibility



Employers from all industries and sizes, including state, county, municipal, schools, community-based organizations, nonprofits and Tribal government entities can apply.

Home offices and organizations providing charging for fleet vehicles exclusively are <u>not</u> eligible to apply.



EVAL Certification

EVAL certification distinguishes businesses for the sustainable actions they make at four different levels



Easy Certification Process



Register your organization by completing key information

Apply for EVAL certification

Access digital resources and templates

Connect with EZ Ride or community members for additional support

Submit your application

Receive your certification and get recognized!

Certification Includes:



Understanding employee e-mobility needs

Initiating planning for the workplace charging program

Incentivizing the adoption of e-mobility

Expanding access to EV charging stations

Showcasing sustainability leadership through innovative programs

EZ Ride is Your NJ Resource Partner – We Will Provide:



- Certification questions with point breakdowns
- Spreadsheet to plan for certification/next steps
- Recognition Event on September 26, 2024
- Local assistance from A to Z
- Once you've installed chargers for the staff, we can help with fleet transition

What's Next?

- Sign the <u>Charge@Work Pledge</u>!
- Start the <u>EVAL Certification</u>!
- Questions? Email <u>EV@ezride.org</u>



Join Other NJ Employers and Make a Charge@Work Pledge



Special Thanks To

- NJ Department of Environmental Protection (NJDEP)
- NJ TRANSIT
- North Jersey Transportation Planning Authority (NJTPA)
- Meadowlands Chamber of Commerce
- Newark Regional Business Partnership
- North Jersey Chamber of Commerce
- Sustainable Jersey
- TMA Council of NJ
- NJ Electric Vehicle Association (NJEVA)



Questions?

Type your questions into the **Q&A Box**





NEW JERSEY: Get EVAL Certified!

Julie Bond

Best Workplaces for Commuters

jmbond@usf.edu

Krishna Murthy EZ Ride kmurthy@ezride.org Lisa Lee EZ Ride Ilee@ezride.org

Thank you!

0

