

# Tahoe-Truckee PEV Readiness Actions

## Short-Term (1-2 years)



### Consumer Education & Outreach

- Develop PEV resources website



### Incentives

- Develop a PEV purchasing incentive program
- Establish PEV electricity rates



### Permitting & Inspection

- Streamline and expedite permitting process



### Local Ordinances & Planning

- Develop charging station guidelines
- Adopt the Voluntary CalGreen codes



### Training & Education

- Provide resources to employers and fleet managers



### Utility Planning

- Create utility notification protocol



### Regional Coordination

- Integrate PEV readiness into local planning efforts

## On-Going Activities

- Monitor PEV and charging infrastructure deployment and local government PEV readiness
- Create cross-jurisdictional opportunities for sharing lessons learned
- Identify PEV related grant funding opportunities and coordinate charging infrastructure deployment, including corridor network of DC fast chargers and L1/L2 workplace charging

## Medium-Term (3-5 years)



### Consumer Education & Outreach

- Implement utility consumer outreach program



### Incentives

- Develop charging station rebate program



### Permitting & Inspection

- Train permitting and inspection staff
- Reduce permitting fees for non-residential charging stations



### Local Ordinances & Planning

- Develop PEV parking enforcement policies
- Adopt regulation for preferential parking for PEVs



### Training & Education

- Provide technical assistance and training to fleet managers



### Utility Planning

- Evaluate impact of rate structures on PEV drivers
- Upgrade distribution infrastructure and evaluate needs



### Regional Coordination

- Create a utility notification protocol through permitting process
- Update EV infrastructure siting plan

## Long-Term (6-10 years)



### Local Ordinances & Planning

- Allow PEV parking to count towards minimum requirements



### Utility Planning

- Evaluate smart grid opportunities
- Provide renewable



### Regional Coordination

- Adopt plans that encourage the deployment of PEVs and charging infrastructure

