PUD ELECTRIC PATHWAYS FOR TRANSPORTATION

Workplan Timeline Template (Example)

The following is intended to help applicants communicate their Electric Pathways for Transportation Grant project timeline. Please provide key project milestones such as application submittal, funding received, and any other important milestones that demonstrate a well-planned project, as well as the associated milestone date and any comments to describe the milestone in the columns below.

For applicants requesting funding for any new infrastructure deployment (new L1 outlets, L2, DCFC, new or upgraded electrical service, auxiliary equipment connected to the grid, etc.): Applicants must work with their electrical contractor to submit an **Electric Pathways New Service Questionnaire** (EP NSQ) by February 22, 2027, and will need to upload the PUD engineering response with their application. EP NSQ submittal and PUD response is *not* required for projects only requesting EVs and not requesting any new infrastructure deployment or electrical work.

Note that you may add or remove rows as needed.

PROJECT TIMELINE (EXAMPLE)

The following timeline showcases an example of a project that involves the acquisition and deployment of fleet electrification infrastructure.

Milestone	Date	Comments
Electric Pathways New Service Questionnaire (EP NSQ) Completed	Pre-application	Required before application submission
Utility quote/assessment received	Pre-application	PUD response attached to application
Initial Payment Administered by the PUD	Q3 2027	Grant agreement executed and project initiated
Project kickoff and contractor selection; permitting to begin immediately upon approval	August 2027	Finalizing vendors and contractors
EV ordered	August 2027	Chevrolet Blazer EV ordered from dealership. Typical fleet procurement may take several months
Charging equipment and battery storage ordered	August 2027	EV chargers and battery storage system purchased from vendor
Engineering and permitting completed	October-November 2027	Site review completed and permit applications approved
Electrical service upgrade completed	October-December 2027	Ready for installation
Charging stations and battery storage installed	January 2028	Contractor completes charger and battery installation

Equipment testing and commissioning completed	February 2028	Chargers connected to network, software activated, and equipment tested
Training and operational launch	February 2028	Staff training on vehicle maintenance is completed.
EV delivered and placed into service	February 2028	Delivery timing may vary based on inventory. Vehicle enters service once charging infrastructure is operational.
Outreach and awareness activities begin	February 2028	Vehicle branding installed and public communications launched
Project performance data collected	March-June 2028	Charging and vehicle-use data gathered for evaluation
Project evaluation completed	July 2028	Consultant analyzes project outcomes and prepares findings
Project scope of work completed	August 2028	Final report submitted to the PUD and final reimbursement requested
Final payment administered	Q3 2028	Final report approved and project closed out