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 deployment of public charging 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
Final engineering and design	October – December 2027	Design finalized using information provided through utility review
Charging equipment procurement initiated	December 2027	Equipment ordered
Permitting submitted	December 2027 – January 2028	Electrical and construction permits submitted
Electrical service upgrades completed	January – February 2028	Service upgrades completed according to approved utility scope
Construction and charger installation completed	March – April 2028	Site prep, installation, and electrical work completed
Commissioning and network activation	May 2028	Chargers tested and placed into service
Public charging station opens	May 2028	Public use begins

Performance and utilization monitoring, evaluation	May – October 2028	Utilization and charging data collected
Project scope of work is completed	October 2028	Notify the PUD to receive a Final Report template. Final payment issued once a completed project and Final Report is approved by the PUD.