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PLUG-IN ELECTRIC VEHICLE CHARGING STATIONS

PG&E has several handouts and their own rules for electric vehicle charging stations:

http://www.pge.com/includes/docs/pdfs/mybusiness/customerservice/otherrequests/newconstruction/servicerequirements/electric_vehicle_bulletin.pdf

http://www.pge.com/includes/docs/pdfs/shared/environment/pge/cleanair/electricdrivevehicles/pev_home_installation.pdf

<http://www.pge.com/about/environment/pge/electricvehicles/fuelrates/index.shtml>

To obtain an electrical permit from the City of Mill Valley, the contractor shall provide three copies of a basic site plan and floor plan, showing where the existing service is located and where the new plug-in electric vehicle service panel and charging station will be located. The plans shall clearly show the size of the service panel, the manufacturer, model and load requirements of the vehicle charging station, and shall show compliance with 2013 CEC Article 625. For indoor installations, the charger shall be listed for indoor charging without ventilation.

With complete documentation, a permit for a service change, a permit for a separate time of use meter panel and/or a permit for wiring for the charging system may be issued over the counter. Once the work has been completed and passed inspection, we will notify PG&E so that they can schedule the installation or re-installation of the meter.