

### Valley Water kWh Charge Rate vs. Residential PG&E Average kWh Rate

Valley Water kWh Charge Rate	\$0.108
PG&E Residential kWh Average Rate	\$0.261
PG&E EV2 Program kWh Average Rate*	\$0.314
PG&E EVB Program kWh Average Rate*	\$0.290

### PG&E EV Charger Residential Program kWh Rates

#### EV2 Program

Summer kWh Usage Rate: \$0.541 (Peak Hours) | \$0.295 (Part-Peak Hours) | \$0.142 (Off-Peak Hours)

Winter kWh Usage Rate: \$0.380 (Peak Hours) | \$0.233 (Part-Peak Hours) | \$0.146 (Off-Peak Hours)

#### EVB Program

Summer kWh Usage Rate: \$0.482 (Peak Hours) | \$0.371 (Part-Peak Hours) | \$0.169 (Off-Peak Hours)

Winter kWh Usage Rate: \$0.355 (Peak Hours) | \$0.338 (Part-Peak Hours) | \$0.169 (Off-Peak Hours)

### Valley Water Proposed kWh Charge Rate

	Charge Rate
DC kWh + Service Fee Rate	\$0.19/kWh*
L2 kWh + Service Fee Rate	\$0.19/kWh*
Escalation Rate L2 (Per Hour After 4-Hours)	\$2.00
Escalation Rate DC (Per Hour After 1-Hour)	\$4.00

\*Rate includes Valley Water's \$0.11 kWh charge rate and EV Station Unit's Average Operation and Maintenance per kW service fee of \$0.08

### Terminology

DC Session - Refers to a 30 minute hour time period that a Electric Vehicle is connected to a charger
Level 2 Session - Refers to a 60 minute hour time period that a Electric Vehicle is connected to a charger
kWh - Kilowatt Per Hour
Charge Rate - Dollar amount charged per kWh
Warranty and Service Fees - Includes an approximate \$23,000/year annual ChargePoint cost to maintain and operated the charge stations
Operation and Maintenance Fees per Charge Session - On average cost to operate and maintain the EV Unit per kW

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