



Examples of Utility make Ready Programs

Utility	Program Name/Focus	Program Summary	Status
SCE	Urban DCFC ¹	Make-ready infrastructure plus rebates towards portions of the charging station costs for 25 DC fast chargers	Approved
SCE	Transit ²	Make-ready infrastructure plus rebates towards portions of the charging station costs for DC fast chargers	Approved
SCE	Charge Ready 2 ³	Make-ready infrastructure for MUD, workplace, fleet and DCFC plus rebate towards portions of approx 40,000 ports. SCE allowed to own up to 2,500 ports for MUD in DACs only. Site host choice hardware, network, pricing.	Approved
PG&E	EV Charge Network ⁴	Make-ready infrastructure plus rebates towards a portion of the charging station costs. 7,500 MUD and workplace ports. PG&E can own and operate up to 35%. Rate to driver and rate to host pricing. Site host choice hardware, network and pricing.	Approved
PG&E	MD/HD Fleet ⁵	Make-ready infrastructure plus rebates towards portions of the charging station costs for 10 DC fast chargers	Approved

¹ Decision on the Transportation Electrification, Priority Review Projects, CPUC, Docket No. A.17-01-020. CPUC Decision 18- 01-024 (January 11, 2018)

² Decision on the Transportation Electrification, Priority Review Projects, CPUC, Docket No. A.17-01-020. CPUC Decision 18- 01-024 (January 11, 2018)

³ Decision Authorizing Southern California Edison Company's Charge Ready 2 Infrastructure and Market Education Programs, CPUC, Docket No. A.18-06-015 (August 27, 2020)

⁴ Decision Directing PG&E to Establish an Electric Vehicle Infrastructure and Education Program, CPUC, Docket No. A.15-02-009, Decision D.16-12-065 (Dec. 21, 2016)

⁵ Decision on the Transportation Electrification, Priority Review Projects, CPUC, Docket No. A.17-01-020. CPUC Decision 18- 01-024 (January 11, 2018)

Eversource (MA)	Commercial Charging ⁶	Make-ready infrastructure for 4,100 L2 ports at long-dwell time locations and 67 DC fast chargers across ~500 commercial locations	Approved
AEP OH	EV Charging ⁷	Rebate program covering a percentage of the total cost of installation plus the charging hardware for 300 L2 stations and 75 DC fast chargers	Approved
National Grid (MA)	Commercial Charging ⁸	Rebate program covering the cost of installation/make-ready plus a portion of the L2 EVSE for 1,200 L2 ports and 80 DC fast charging stations at 140 sites	Approved
National Grid (RI)	EV Charging ⁹	Make-ready infrastructure for 320 L2 and 46 DC fast chargers	Approved
SDG&E	Power Your Drive ¹⁰	“Custodian” model for ~3,500 commercial ports at multi-unit dwellings and workplaces with a special rate that encourages off-peak charging	Approved
SDG&E	Highway/Shuttle ¹¹	“Custodian” model for 80 L2 commercial ports and 13 DC fast chargers at par-n-ride and shuttle locations	Approved
Duquesne Light	Public Charging ¹²	\$500k towards electric bus charging at Port Authority; \$1.3M in rebates towards make-ready for public L2 charging	Approved

⁶ Massachusetts Department of Public Utilities. Docket 17-05. “Order Establishing Eversource’s Revenue Requirement.” November 30, 2017.

⁷ I/M/O the Application of Ohio Power Company for Authority to Establish A Standard Service Offer Pursuant to R.C. 4928.143, in the Form of an Electric Security Plan, PUCO Docket 16-1852-EL-SSO (April 25, 2018)

⁸ Massachusetts Department of Public Utilities. "Petition of Massachusetts Electric Company and Nantucket Electric Company, each d/b/a National Grid, for Approval of its Electric Vehicle Market Development Program, and of its Electric Vehicle Market Development Program Provision, pursuant to G.L. c. 164, §§ 76, 94, and Acts of 2016, c. 448." Docket 17-13 (September 10, 2018)

⁹ In Re: the Narragansett Electric Company d/b/a National Grid Proposed Power Sector Transformation Vision and Implementation Plan. RIPUC Docket No. 4780 (May 5, 2018)

¹⁰ Decision Regarding Underlying Vehicle Grid Integration Application and Motion to Adopt Settlement Agreement, CPUC, Docket No. A.14-04-014 (January 28, 2016);

¹¹ Decision on the Transportation Electrification, Priority Review Projects, CPUC, Docket No. A.17-01-020. CPUC Decision 18- 01-024 (January 11, 2018)

¹² Opinion and Order. PA PUC Docket No. R-2018-3000124 (December 20, 2018)

Ameren	EV Charging ¹³	Make-ready infrastructure plus rebates – estimated 1,700 ports with focus on DCFC corridor but also residential, MUD, commercial, fleet	Approved
Consumers Energy	EV Charging ¹⁴	Make-ready rebates for infrastructure – estimated 3,220 ports – residential, workplace, multi-family, and DCFC – rebates treated as regulatory asset and planning to partner with industry	Approved
DTE	EV Charging ¹⁵	Make-ready rebates for smart charging infrastructure – estimated 4,770 ports – residential, workplace, multi-family, and DCFC for corridors and urban hubs – rebates treated as regulatory asset and planning to partner with industry	Approved
Xcel Energy (MN)	Fleet and Public EV Charging ¹⁶	Utility owned make-ready infrastructure – estimated 1,050 ports – fleet and public charging, DCFC and L2 – also offering on-bill financing for EVSE for fleets – smart charging preferred and only smart charging offered for utility EVSE	Approved
Xcel Energy (MN)	Residential EV Charging ¹⁷	Residential smart charging pilot – total 100 ports – with commission approval for expanded pilot to include an estimated 2,800 ports	Approved
Dominion (VA)	EV Charging ¹⁸	Make-ready rebates for smart charging infrastructure – estimated 930 ports – workplace, MUD, and DCFC.	Approved

¹³ Order Approving Second Stipulation and Agreement. MO Docket 2018-0132 (February 6, 2019)

¹⁴ I/M/O the Application of Consumers Energy Company for the Authority to Increase its Rates for the Generation and Distribution of Electricity and for Other Relief. MI PSC Docket No U-20134 (January 9, 2019)

¹⁵ I/M/O the application of DTE Electric Company for authority to increase its rates, rate schedules and rules governing the distribution and supply of electric energy, and for miscellaneous accounting authority. Docket U-20162 (May 2, 2019)

¹⁶ Order Approving Pilots with Modifications, Authorizing Deferred Accounting, and Setting reporting Requirements. Docket 18-643 (July 17, 2019)

¹⁷ Order Approving Pilot with Modifications, and Setting Reporting Requirements. Docket 19-186 (June 21, 2019).

¹⁸ Final Order. Petition of Virginia Electric and Power Company for approval of a plan for electric distribution grid transformation projects pursuant to § 56-585.1 A 6 of the Code of Virginia, and for approval of an addition to the terms and conditions applicable to electric service. Case No. PUR-2019-00154. (March 26, 2020).