



LADWP Interconnection Expenditure Recovery Charges **Photovoltaic (PV) & Battery Energy Storage System (BESS)**

LADWP Interconnection Expenditure Recovery

Due at time of submittal – for every PV and/or BESS project **\$130**

LADWP Additional Expenditure Recovery

Due in addition to the \$130

BESS - new or upgrade

1MW & below

Single-phase

No additional cost

Three-phase

No additional cost

PV – new or upgrade

30kW & below

Single-phase

No additional cost

Three-phase

\$365

Over 30kW up to & including 100kW

\$1,365

Over 100kW

**Actual LADWP additional expenditure
(per Service Planning procedures)**

Additional Requirements

Return Trip

(More than 2 site visits for corrections)

\$100/trip

Net Meter Installation

(All renewable generation PV systems)

No additional cost

Performance Meter Installation

(All renewable generation PV systems over 30kW)

No additional cost

Reference Notes:

1. PV System Size, for the purpose of expenditure recovery charges, is based on the total kW-AC output, which is defined as the aggregate of the inverter maximum continuous output power at unity power factor. The applicable PV System Size is determined by the sum total kW of all existing and new PV systems on the premises. Output kW from a BESS is not added to a PV system and does not contribute to the total system size for the purpose of project routing or customer charges.
2. For PV systems over 100kW and BESS 1MW or greater, consult with the PV & BESS Design Group for the applicable recovery expenditures.
3. Unique circumstances will be handled on a case-by-case basis under LADWP's discretion. LADWP may charge the customer for any performance meter required in excess of one.
4. Expenditures associated with electrical service upgrades are to be determined based on the project scope and/or LADWP distribution system upgrades. Additional expenditure recovery may apply, depending on the project scope. This schedule does not apply to Feed in Tariff projects.
5. Engineering Feasibility Study is available upon customer's request for a fee of \$1,500. This fee is non-refundable and must be paid in advance. Should the project proceed, this fee will be credited to the total cost of the project.
6. The charges described on this schedule of charges apply only to retail electric service provided by LADWP.