



SOLAR-WIND-BATTERY PROJECT REVIEW AGREEMENT

The process outlined below has been developed to ensure we have all the required documentation in order to commission your photovoltaic, wind-electric generating, or storage facilities. The Owner or Contractor shall complete and submit the following forms to the District:

- **Truckee Donner PUD Solar-Wind-Battery Application**
 - Completed and submitted through online application at the following site [Solar/Wind/Battery Interconnections - Truckee Donner Public Utility District](#)
- **Solar-Wind-Battery Project Review & Inspection Agreement – Signed and completed**
 - Submitted with online application
- **Solar-Wind-Battery Engineering Design**
 - As one PDF please include at a minimum the following:
 - Electrical single line diagram. Electrical plans must show array size calculations.
 - Solar-Wind-Battery equipment cutsheets that show UL1741 requirement.
 - Refer to [TDPUD Interconnection Requirements](#) for more information.

Electronic copies of the required documentation can be submitted digitally with the online application.

FEES:

- ☐ I agree to pay fee of \$550 (non-refundable) as required for all interconnection projects. Interconnection fees cover engineering review and internal services required for updating information systems and metering.
- ☐ If the installation of the approved interconnection design is not completed within two years of system design approval, the application will be closed. A new application with fee will be required for an agreement in the future.
- ☐ Fees may be paid online through our SmartHub payment portal using your bank account, by credit card (Visa or Mastercard) in person at our main lobby, or by mailing a check to Truckee Donner Public Utility District Attn: Work Orders, 11570 Donner Pass Rd. Truckee, CA 96161.

Owner/Contractor Signature

Print Name

Date

**THE ABOVE DOCUMENTS MUST BE SUBMITTED, APPROVED & THE APPROPRIATE FEES
PAID BEFORE THE DISTRICT WILL COMMISSION YOUR SOLAR PROJECT.**

If you have further questions, please call our Conservation team at 530-587-3896

Revised: 7/16/2026