

# Funding for Installation of Shore Power for Ocean-going Vessels



up to  
**\$2,500,000**  
per berth

Funding available now until March 22, 2022, or until exhausted

**Applications accepted on first-come, first-served basis**  
Maximum up to \$10 million awarded per applicant

## Installation of shore power at berths that serve oceangoing vessels

- Shore power system must be used by vessels not required or not yet required to use shore power.
- Eligible applicants must be either (a) the landowner or (b) an operator with a long-term lease for the proposed berth (i.e., ten or more years remaining)
- Applicants must have usage records demonstrating shore power usage from oceangoing vessels not already required by regulation to reduce at-berth emissions from auxiliary engines.
- Equipment must comply with international shore power design standards (*ISO/IEC/IEEE 80005-1-2012 High Voltage Shore Connection Systems* or the *IEC/PAS 80005-3:2014 Low Voltage Shore Connection Systems*).
- New Equipment must use a local electrical grid or another established generator as the power source.
- New equipment must be installed and operational within 24 months of date of Notice to Proceed

**Please refer to the [Solicitation Guidance](#) for full details.**

## You will need the following documentation to apply:

### About your Organization:

- General and property liability insurance;
- Compliance demonstration with CARB regulations applicable to all equipment owned by applicant; and
- Applicant W-9

### About your Equipment and Project:

- Photos and an aerial map of the pier, harbor, or area where shore power system will be installed;
- Records showing ownership or guaranteed use of land;
- Berth activity information for at least twelve (12) consecutive months from 2019 or later; and
- Estimated Timeline.



For more information, please use these resources:

 <https://www.californiavwtrust.org/zero-freight-marine/>

 [CaliforniaVWTrust@baaqmd.gov](mailto:CaliforniaVWTrust@baaqmd.gov)

 1-844-9VW-FUND