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Support for Offshore Wind Waterfront Facilities Improvement Program

To enable a smoother transition to a fully renewable grid, California will need to make investments in its port infrastructure to support offshore wind development as part of California's full carbon-neutral renewable strategy. California has tremendous offshore wind capacity (up to 200 GW of potential offshore wind power) that is needed for delivering consistent renewable power capacity at times when other renewables may not be at peak capacity. While offshore wind is just one sector contributing to California's renewable energy strategy, it is a critical component and California's port infrastructure must be updated to support 21st century clean energy development. Improvements to waterfront facilities will support both clean energy and good employment for our building sectors.