



Questions?

Our aim is to be a good neighbor, and our Project Affairs team is here to help answer any questions. Please feel free to reach out.



Call

1-844-765-6388



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Coronado Island Reliability Project



Overview

The Coronado Island Reliability Project was identified by the California Independent System Operator (CAISO) 2024 - 2025 Transmission Plan. This project includes upgrades to two (2) existing transmission lines that serve the island and construction of a new third source from downtown San Diego to Coronado. This work is critical to ensure that the reliability of our electric transmission systems meet current engineering standards, accommodate load growth and improve system safety and reliability for this area.

As our region expands, demand for energy also grows. Given the projected customer-driven electrical load growth coming to Coronado Island, increased demand for energy has created congestion on the existing powerlines which can cause a strain on the electric system. The Reliability Project will be implemented in phases throughout the City of Coronado and the City of San Diego to provide additional electric capacity and enhance overall system reliability for the Coronado community.

Project benefits

- Construction of a third transmission source extending from downtown San Diego to Coronado
- Upgrades to the two (2) existing transmission sources that currently serve the island
- Additional capacity to serve existing and future customer-driven electrical load growth
- Minimize the potential for long-term unplanned outages or service disruptions

About the project

The project is mostly located within the City of Coronado public right-of-way, west of the Coronado Ferry Landing Shopping Center. The route begins on 1st Street, between B and C Avenue, proceeds west on 1st Street, then turns south onto E Avenue. From E Avenue, the route turns west onto 2nd Street and continues to Alameda Boulevard. The route then turns north onto Alameda Boulevard and ends near the substation located on Naval Air Station North Island.

Project schedule

Construction start: Q3 2026 (approx. 24 months)

In-service date: Q3 2028

What to expect

Construction activities will include below-grade work consisting of approximately one (1) mile of trenching and conduit installation within the City of Coronado public right-of-way (please see the map below for the exact route) between two (2) nearby substations. In addition, crews will install new underground electric cable from downtown San Diego to Coronado through a combination of existing and newly installed conduit systems.

For more information

If you have any questions or concerns, visit sdge.com/Coronado or call SDG&E's project line at **1-844-765-6388**.



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