### **SONGS Decommissioning Solutions**

The SONGS Decommissioning Solutions (SDS) Environmental team is responsible for ensuring compliance with the regulatory requirements of decommissioning. That includes the environmental mitigation measures and permit conditions set forth by the California State Lands Commission and California Coastal Commission. SDS Environmental supports and oversees work activities to minimize impacts to wildlife and habitats, continue safe beach access, and provide stormwater runoff protection and spill prevention. They accomplish this through natural resource monitoring, use of low emission equipment, and conducting educational training for employees. Throughout decommissioning, the environmental team will engage with the regulatory agencies during inspections and document compliance through regular reporting to the agencies.







### SAN ONOFRE DECOMMISSIONING UPDATE | 2020

## **APRIL**

#### **OUARTERLY REPORT**

First, I want you to know our thoughts are with the individuals and families who have been affected by the COVID-19 pandemic. The safety and well-being of our employees and the public remain our top priority.

In our initial Notice of Deconstruction, we outlined some of the work scheduled to begin at the plant. Obviously a lot has changed since then because of the pandemic, requiring some of us to work from home and adjust the way we conduct our operations to ensure the health and safety of our employees and their families.

Last month we announced a curtailment of deconstruction activities until we were certain some work could resume under our SONGS-specific pandemic protocol that were aligned with Gov. Newsom's COVID-19 directives. We continue to evaluate the work being done on site while remaining flexible in our response to changing conditions.

I also want to briefly mention the partially treated wastewater release from the SONGS sewage treatment plant on March 25. As of this writing we are still working to identify the cause of a large influx of water into the plant. The San Diego County Department of Environmental Health assessed the environmental impact of the discharge as low, requiring no beach closure or action by the public. While there was no way to anticipate this release, the team responded by isolating the system, making the proper agency notifications, and launching a thorough review of the event. We are currently taking the appropriate responsive corrective actions to prevent reoccurrence.

This is the first of our quarterly reports to keep you informed. Thank you for your interest in SONGS.

#### **Doug Bauder**

Vice President and Chief Nuclear Officer San Onofre Nuclear Generating Station Southern California Edison

# DECONSTRUCTION ACTIVITY

All deconstruction activity will take place at the San Onofre Nuclear Generating Station

WORK ACTIVITY	WORK PERFORMED Q1 2020	WORK AHEAD Q2 2020
North and East plant site area parking lots (A)	Continued to mobilize and stage materials and equipment	Temporary trailer delivery to parking lots
Railroad spur area (B)	Modified rail spur to support transport of Unit 1 Reactor Pressure Vessel shipment	Rerouting of beach access routes due to limited roadway width. A temporary signal system will be installed. Expect limited delays in May
Units 2 & 3 Containment Buildings (the domes) and nearby buildings (C)	Began asbestos clean-up and abatement	Continue asbestos clean-up and abatement  Begin containment preparations for installation of dismantling equipment to support component removal
Site-wide	Began initial site characterization work	Initial site characterization work, expected completion in 2022

In addition to those activities listed above, material deliveries and waste shipments will continue throughout the deconstruction period.

Schedule is subject to change

To contact our Deconstruction Liaison,

call **800-681-6868** or email us at **SONGSdecomm@sce.com** 

