



Decommissioning
San Onofre
Nuclear Generating Station

Safety | Stewardship | Engagement

LEARN MORE ABOUT THE DECOMMISSIONING OF THE SAN ONOFRE NUCLEAR POWER PLANT.

COME

to the plant and take a walking tour. Scan this QR code to schedule your visit.



About Us

Decommissioning

Safety

VISIT

songscommunity.com for the most current information about our decommissioning activities and deconstruction schedule.

TALK TO US

We'd be happy to come share information about the plant with you, your community association or organization.

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5000 Old Pacific Highway
San Clemente, CA 92674

To contact our deconstruction liaison
call **1 (888) 797-2404** or email us at
SONGSdecomm@sce.com



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SAN ONOFRE DECOMMISSIONING UPDATE

**4Q
2024**

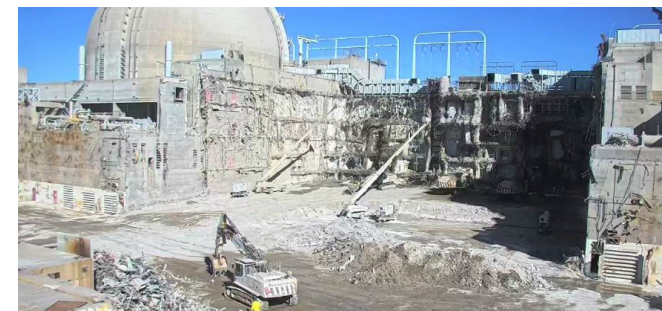
As December ended, so did the fourth full year of decommissioning activities at SONGS. With the dedication and focus of site personnel, work continues to be performed safely and efficiently. Since the first truck and rail car left the site, almost 400 million pounds of waste and debris have been removed.

Here is our 2024 progress by the numbers:

- **Two** buildings demolished, bringing the total to 42.
- **76** tours hosted with over 1,150 visitors witnessing our progress throughout 2024.
- **95** million pounds of waste shipped offsite.
- **107** million pounds of decommissioning material recycled.
- **419** rail cars transported waste and materials offsite.

In 2025, we continue demolition onsite and are preparing the two containment domes for dismantlement. By the end of 2025, the containment domes will be the only structures left onsite.

Schedule your walking tour now to see the changes at the site first-hand.



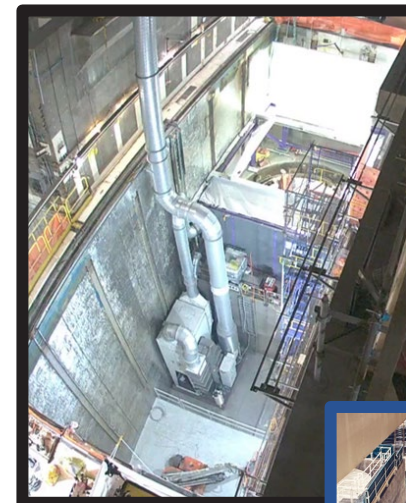
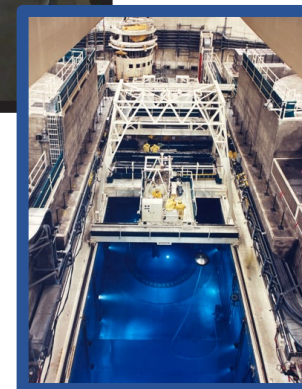


DECONSTRUCTION ACTIVITY

All deconstruction activity will take place at the SONGS site

Schedule is subject to change. In addition to the activities listed above, material deliveries and waste shipments will continue throughout the deconstruction period.

LEGEND	WORK ACTIVITY	WORK PERFORMED Q4 2024	WORK AHEAD Q1 2025
	North and East areas (parking lot areas)	<ul style="list-style-type: none"> Continued material delivery and removal 	<ul style="list-style-type: none"> Continue material delivery and removal
	Containment Buildings (the domes) and connected buildings	<ul style="list-style-type: none"> Continued interior demolition Continued reactor vessel segmentation Continued large component removal Continued hazardous materials removal Completed Control Building demolition Began Radwaste Building demolition 	<ul style="list-style-type: none"> Continue interior demolition Continue reactor vessel segmentation Continue large component removal Continue hazardous materials removal Continue Tank Building demolition
	Outer Buildings (administration buildings)	<ul style="list-style-type: none"> Continued to manage material and load railcars 	<ul style="list-style-type: none"> Continue to manage material and load railcars
	Turbine Buildings and Intake/Forebay Structure	<ul style="list-style-type: none"> Continued demolition material management No demolition work occurred 	<ul style="list-style-type: none"> Continue demolition material management No demolition work planned
	South Yard Buildings	<ul style="list-style-type: none"> Continued management of hazardous waste storage facility 	<ul style="list-style-type: none"> Continue to manage hazardous waste storage facility No demolition work planned
Site wide		<ul style="list-style-type: none"> Continued site assessments and monitoring Continued waste shipments 	<ul style="list-style-type: none"> Continue site assessments and monitoring Continue waste shipments



Work inside the containment domes is progressing with the segmentation of the reactor vessel (photo above). During plant operation, the reactor cavity would be filled with water, with the reactor submerged, for refueling activities.