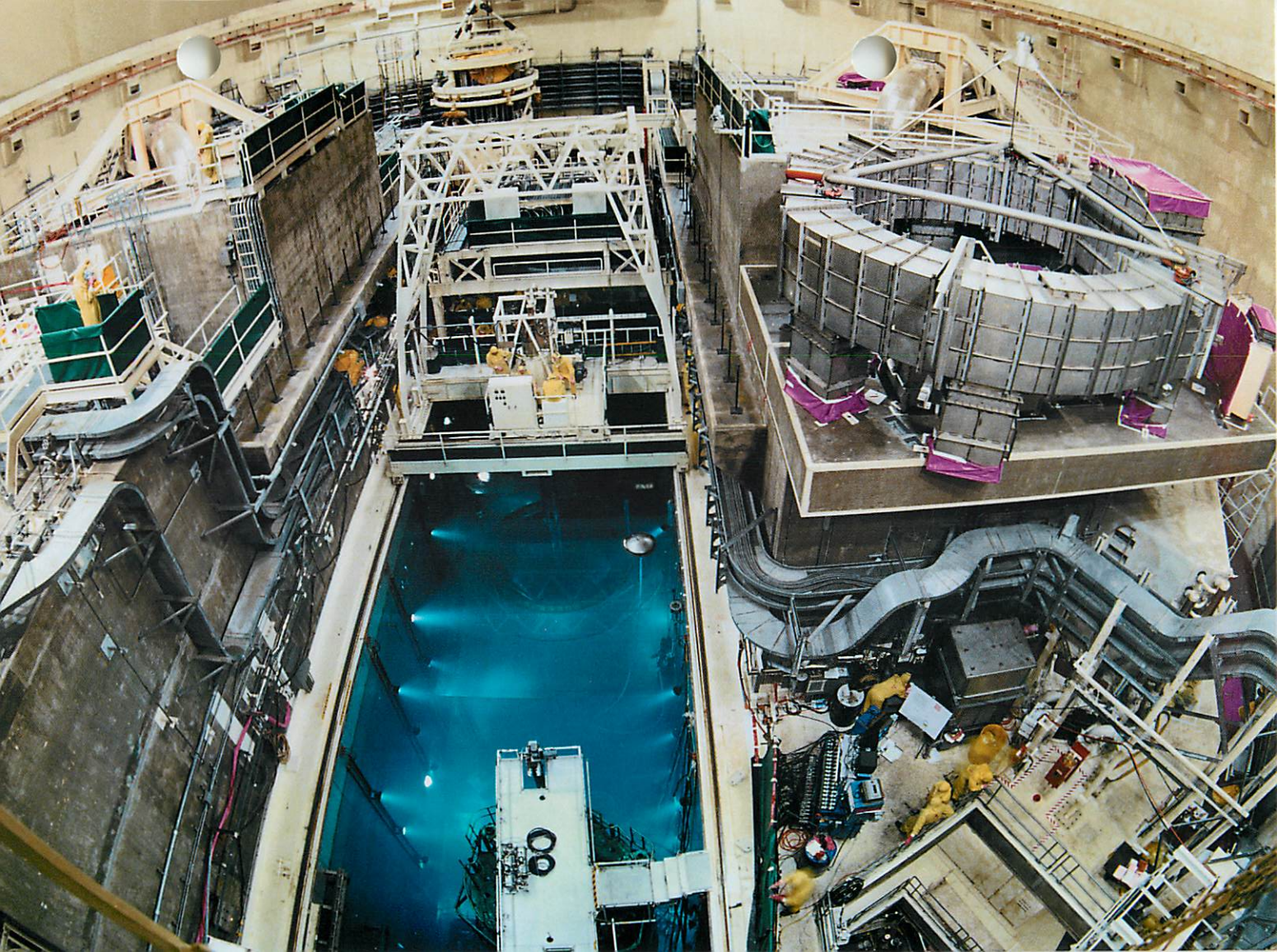


San Onofre Nuclear Generating Station (SONGS) is located next to the historic San Onofre Surfing Beach in North San Diego County, California. Nuclear units 2 and 3 produce enough power to serve the electrical needs of 2.75 million households, or about 2,254 megawatts. Since SONGS does not burn fossil fuel, it produces no air pollutants. Without San Onofre, electric utility emissions into the air of Southern California would be about 20% higher.



Plant workers in yellow protective clothing prepare to remove the reactor head during refueling.





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Plant workers in yellow protective clothing inside the containment dome during a refueling.



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Journeyman Electrician Gary Saunders on top of the Unit 3 Dome changing the light which has two 700 watt bulbs.