



SONGS DECOMMISSIONING Economic Impact

At a Glance

The decommissioning project will generate an estimated

\$9 billion

in output in the United States through 2026.*

\$4.1 billion IN CALIFORNIA

\$1.23B
ORANGE
COUNTY

\$1.18B
SAN DIEGO
COUNTY

\$941M
LOS ANGELES
COUNTY

Will create more than

20,000 JOBS

in California with almost half the jobs supported through spending by a business in the supply chain and spending by workers hired by the project.

6,600 SAN DIEGO COUNTY

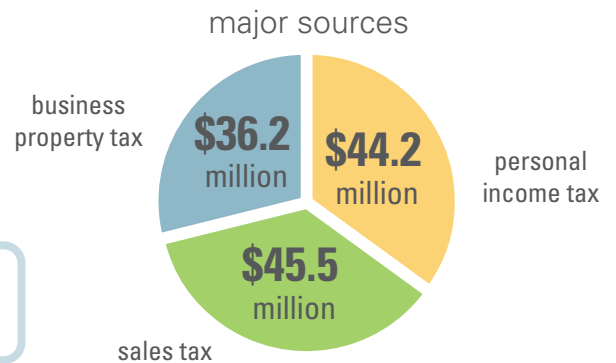
6,300 ORANGE COUNTY

4,300 LOS ANGELES COUNTY

\$185 million

in state and local tax revenue generated across California:

Increase in income generates state tax revenue, while increase in spending generates local tax revenue



Decommissioning work will benefit a range of economic sectors including:



architecture/
engineering
services



construction
(non-residential)



energy



environmental



insurance
carriers



security
services



waste
management/
remediation

*Estimated total cost to decommission San Onofre is \$4.4B; \$3.2B will be spent between 2013 and 2026 on the decommissioning project, which in turn will generate \$9B in output during that period. The remaining cost is for nuclear fuel management and site restoration, which is expected to continue through 2051.

Source: Beacon Economics LLC, November 2015. All numbers are in 2014 dollars. For a full copy of the study, please visit SONGScommunity.com.