



Decommissioning  
**San Onofre**  
Nuclear Generating Station

# Environmental Update

September 15, 2016

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SCE Licensing & Environmental Law



# Topics

- State Lands Commission (SLC) CEQA Process
- Offshore Conduit Disposition
- SONGS Marine Mitigation

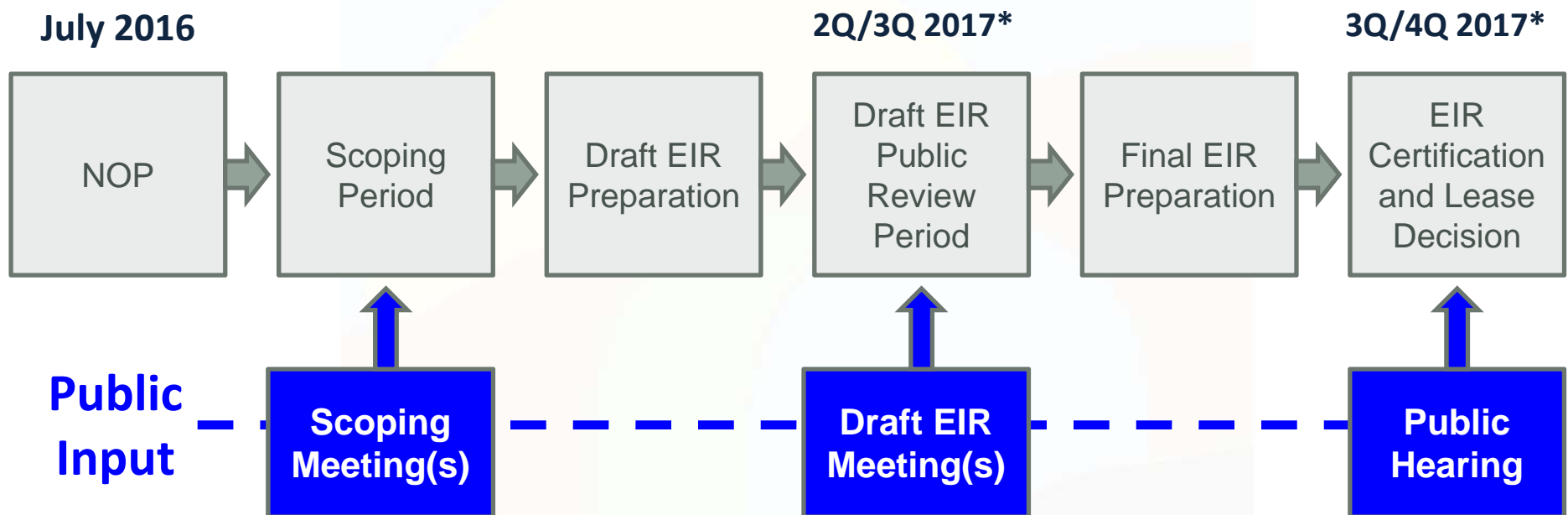
# CEQA Updates

- SLC selected Aspen Environmental Group as consultant for CEQA process
- Notice of Preparation (NOP) of Environmental Impact Report (EIR) issued 7/12
  - 30-day comment period closed 8/15
- Scoping meetings 7/26 (Oceanside) and 7/27 (San Clemente)
  - Agency and public input on scope of issues and analysis that SLC should consider in EIR



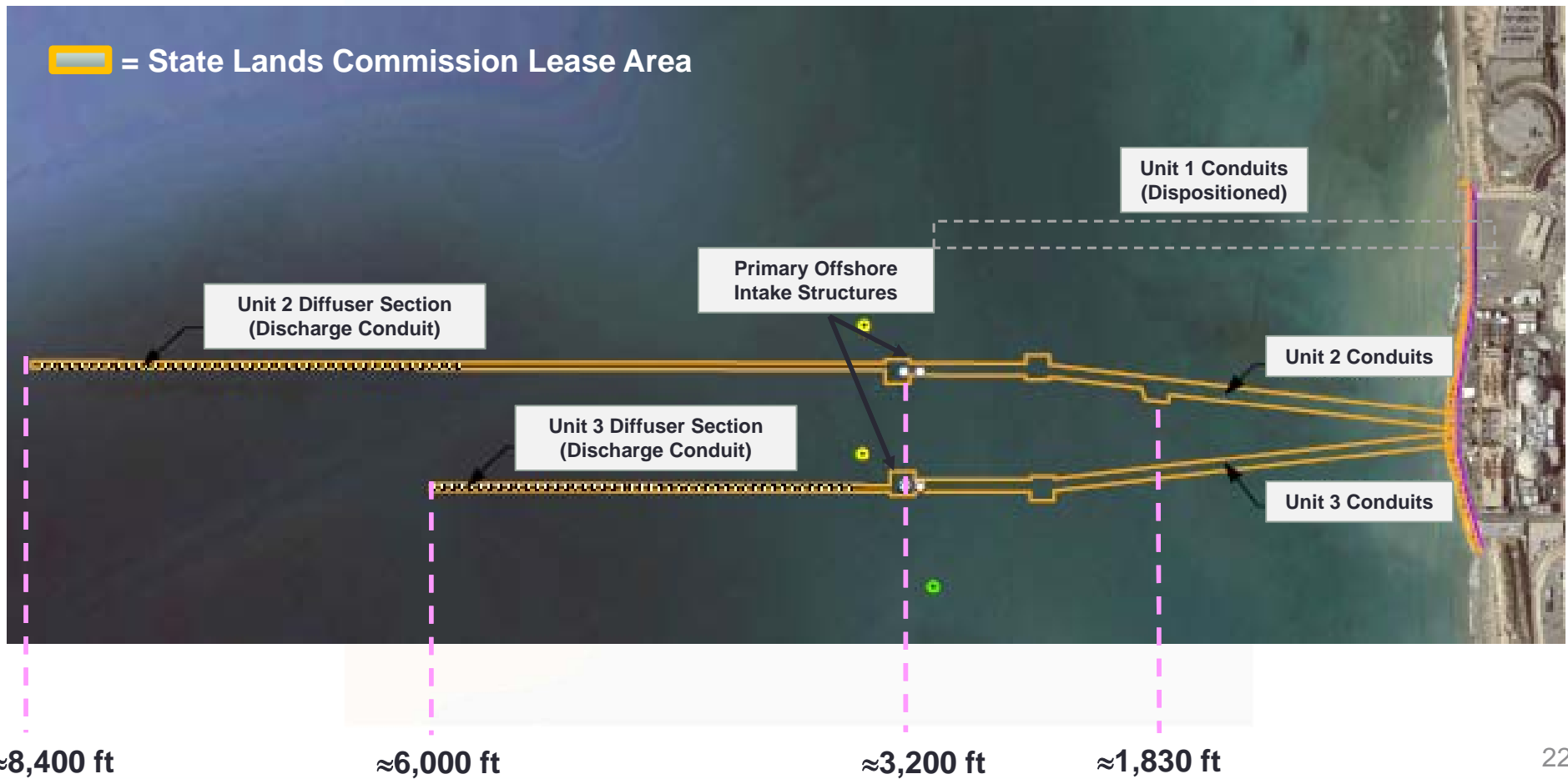
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# EIR Process



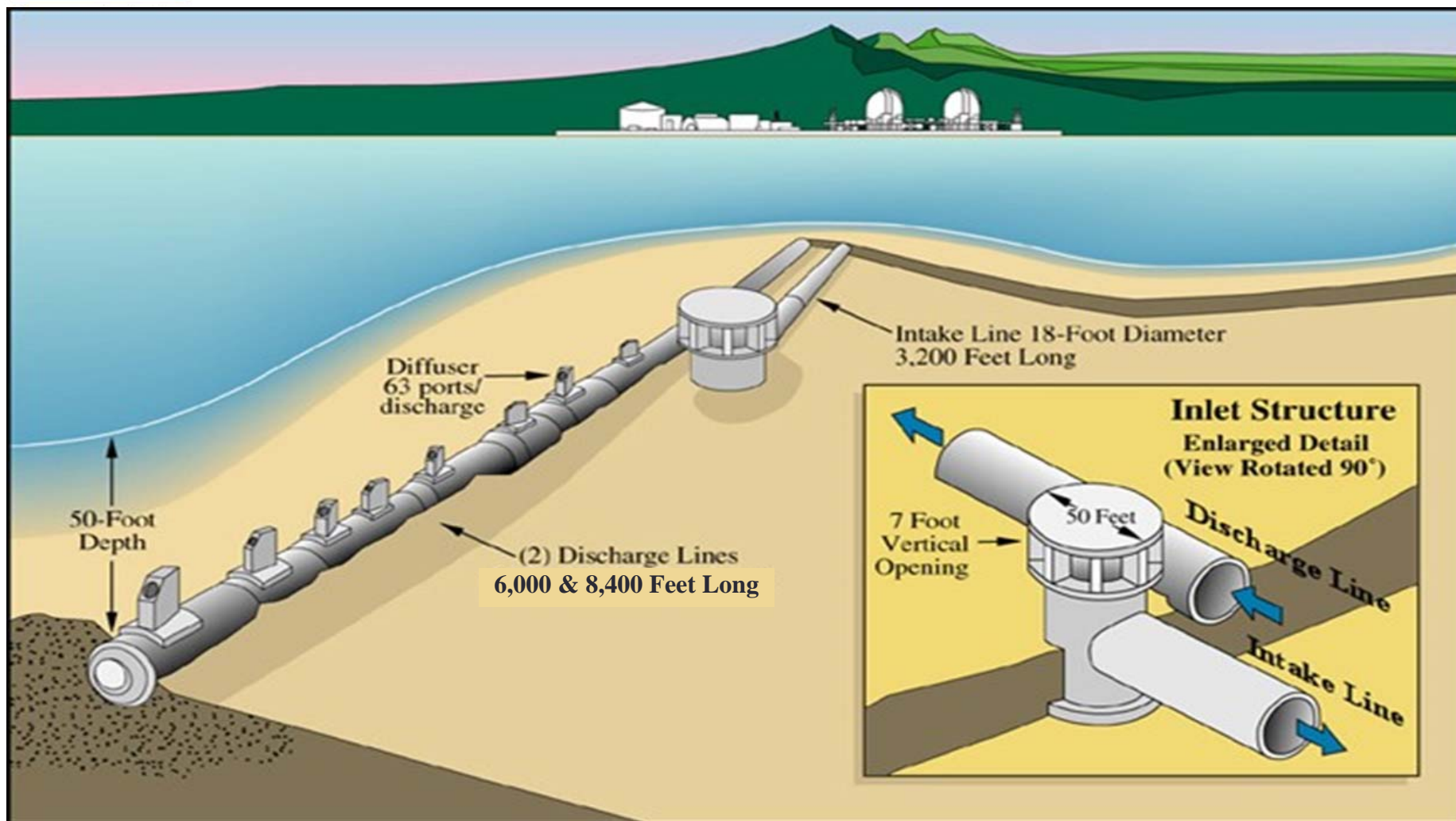
\*Tentative schedule;  
CEP update TBD

# Offshore Conduit Locations





# U2/U3 Conduits



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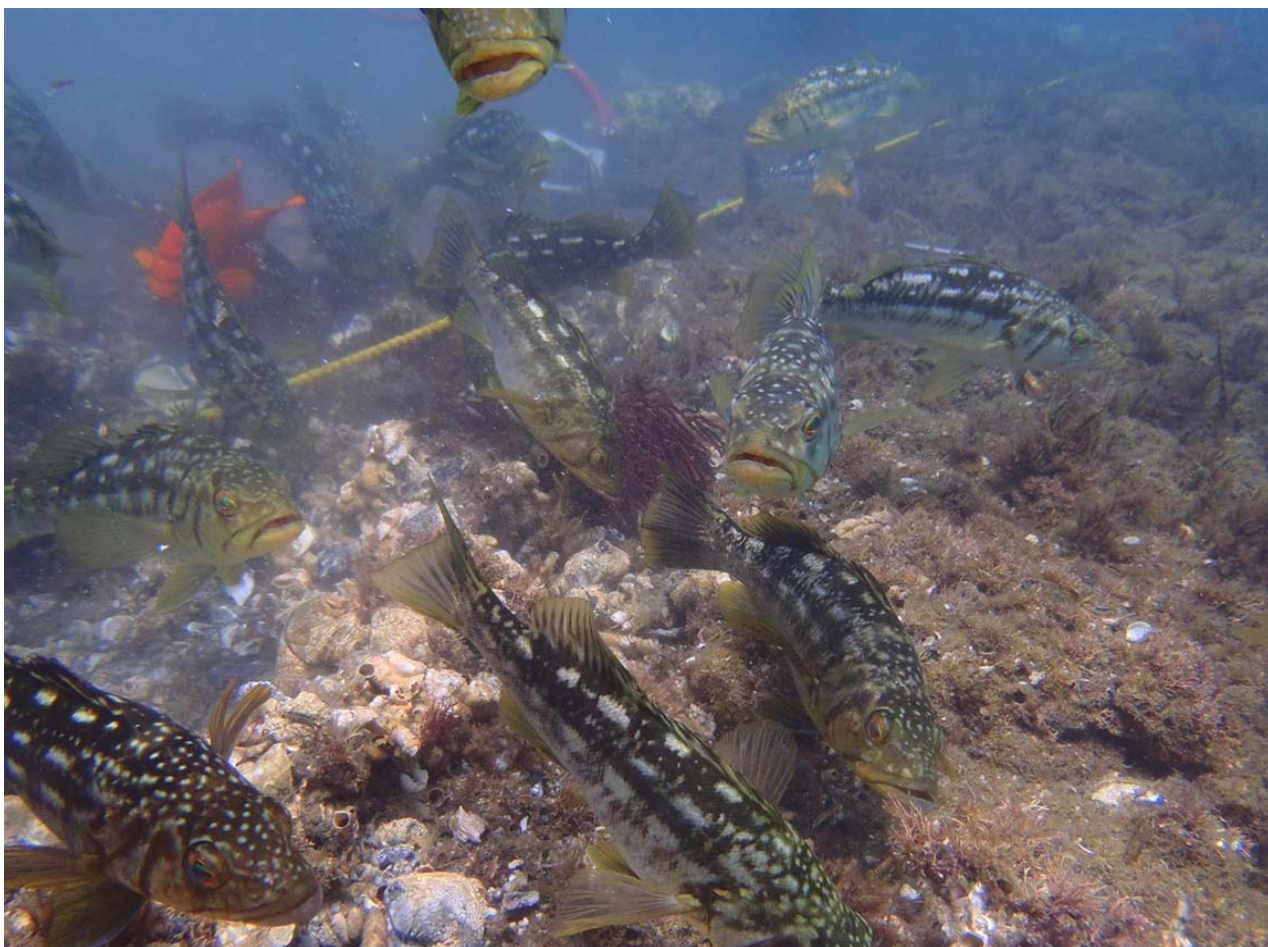
# U2/U3 Conduit Disposition

- Proposed disposition:
  - Remove all vertical risers on intake conduits
  - Remove subset of vertical diffuser ports on discharge conduits
  - Abandonment-in-place horizontal conduits
- Several benefits to this approach:
  - Minimizes seafloor disturbance and waste
  - Maintains existing habitat
  - Limits disruption to recreational activities



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# Marine Habitat



Kelp Bass  
(economically  
important  
recreational  
fishery species)  
and Garibaldi on  
and around intake  
structure.  
Garibaldi is a  
protected species  
by the state of  
California.

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