

## DOCKETED

<b>Docket Number:</b>	16-IEPR-07
<b>Project Title:</b>	Nuclear
<b>TN #:</b>	212374-2
<b>Document Title:</b>	Data Response 1B
<b>Description:</b>	N/A
<b>Filer:</b>	Sabrina Savala
<b>Organization:</b>	Southern California Edison
<b>Submitter Role:</b>	Public Agency
<b>Submission Date:</b>	7/21/2016 9:19:48 AM
<b>Docketed Date:</b>	7/19/2016

*Southern California Edison*  
**2016 IEPR-Nuclear 16-IEP-07 CEC-SCE-001**

**DATA REQUEST SET 16-IEP-07 CEC-SCE-001**

**To:** CEC  
**Prepared by:** ACLlorens  
**Title:** MPP  
**Dated:** 05/25/2016

---

**Question 1b:**

*Section 2: Nuclear Power Plant Data Request for Diablo Canyon Power Plant and San Onofre Nuclear Generation Station. Progress in Spent Nuclear Fuel On-site Management*

B. Spent Fuel Pool and Independent Spent Fuel Storage Installation - Diablo Canyon and San Onofre

1b. Please provide a progress report on the transfer of spent fuel from pools into dry casks (in compliance with NRC spent fuel cask and pool storage requirements).

**Response to Question 1b:**

SCE complies with all NRC requirements for nuclear spent fuel storage. SCE's spent fuel management plan provides for the safe and secure storage of spent fuel until the U.S. Department of Energy (DOE) meets its acknowledged contractual obligations to remove the spent fuel from the site. SCE will continue to adhere to its spent fuel management plan in which spent fuel for SONGS 2&3 is stored in the SONGS 2&3 spent fuel pools or a dry cask storage container at the SONGS Independent Spent Fuel Storage Installation (ISFSI). SCE expects to begin the transfer of spent fuel remaining in the pools to the ISFSI in 2017 and to complete the effort by mid-2019.