

1 2. I graduated with a B.S. in Business Administration and Industrial Relations from Clarion
2 University of Pennsylvania in 1987, a B.S. in Industrial Engineering from the University of
3 Pittsburgh in 1998, and an M.S. in Industrial and Systems Engineering from the Viterbi School of
4 Engineering at the University of Southern California in 2014. I am a registered professional
5 Industrial Engineer in the State of California (License No. I4362) and a Project Management
6 Professional from the Project Management Institute (PMP No. 1888750). I have been employed
7 in the electrical energy sector since 2005. My work experience prior to SCE includes seven years
8 in manufacturing and field service for the General Electric Corporation. I graduated from General
9 Electric's Operations Management Leadership Program in 2000. I was hired by SCE as a Project
10 Manager in the Transmission and Distribution organizational unit of Oversight and Quality
11 Assurance in 2005. In 2009 I became a Project Manager in T&D's Major Projects Organization.
12 In that role I was responsible for executing capital projects in substations. In 2014 I became a
13 Major Construction Project Manager in the Generation organizational unit. In that role I am
14 responsible for executing major capital projects in SCE's Generation plants. I am one of two
15 project managers assigned to SCE's Pebbly Beach Generating Station (PBGS) repowering project.

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18 3. SCE has complied with the requirements contained in paragraphs 1 through 5 (on pages 10
19 and 11) of the South Coast Air Quality Management District (SCAQMD) Hearing Board's
20 Findings and Decision for an Order for Abatement dated August 8, 2023. Specifically:

21 a. On July 21, 2023, SCE staff conferred with SCAQMD staff regarding the need to
22 resubmit its application for a permit to replace Unit 15. SCE resubmitted its application to
23 the SCAQMD on July 25, 2023. (See Condition No. 1 on p. 10.)

24 b. On August 4, 2023, SCE provided the SCAQMD with the regulations on which it
25 relies regarding the operation and limitations of propane storage tanks and deliveries.

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27 SCE provided additional information on September 6 and October 19, 2023. On July 26,
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2023, SCE asked the City of Avalon Fire Chief to send to the SCAQMD a written determination explaining his conclusions regarding propane storage and deliveries. SCE received the letter from the City of Avalon Fire Chief on September 7, 2023 and provided it to the SCAQMD that same day. (See Condition No. 2 on p. 10.)

c. On August 17, 2023, the SCAQMD extended the deadline for the Grid Stability Study from August 30, 2023 to September 29, 2023, pursuant to Condition No. 4 on p. 10. On August 30, 2023, SCE provided the SCAQMD with the results of the HOMER Pro® evaluation of SCAQMD Configurations 1 and 2. (See Conditions No. 3 and 4 on pp. 10-11.)

d. On September 29, 2023, SCE provided the SCAQMD with the final Grid Stability Study. (See Condition No. 4 on p. 10.) The study included analysis of SCAQMD Configurations 1 and 2. (See Conditions No. 3 and 4 on pp. 10-11.)

e. On August 4, 2023, SCE provided to the SCAQMD records of propane use on Catalina Island from 2018 through 2022. (See Condition No. 5 on p. 11.)

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct. Executed on January 23, 2024 at Rosemead, California.

DocuSigned by:
Matthew Zents
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Matthew K. Zents