

November 8, 2017

To Whoever It May Concern:

This letter is to recommend Rupak Das. I have known Rupak for over three years through his work and engineering efforts at the Southern California Edison (SCE) Pebbly Beach Generating Station (PBGS) facility located on Catalina Island.

Rupak worked on a "Gas Calculations" Project, which enabled SCE's Catalina Gas Utility to demonstrate our "Continuous Safety Operations" for the community and ensure regulatory compliance. The safety calculations could not be previously completed due to the lack of technical expertise at PBGS. Rupak has been a champion in resolving challenges and fostering an environment of continuous improvement. He performed the critical projects like "Middle Ranch Reservoir Calculations", and "Water resources planning", which are critical tools for estimating available ground water in the Middle Ranch Reservoir. The tool, developed by Rupak, enabled the ability to calculate the available ground water storage instantly when the fluid-height is furnished. Rupak has been an asset in continuously resolving challenges and fostering an environment of continuous improvement.

His capability to interact with people and explain complex concepts to everyone, made him an effective communicator and problem solver, and fosters teamwork.

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