

January 20, 2014

Governor Jerry Brown c/o State Capitol, Suite 1173 Sacramento, CA 95814

RE: Replacement of lost capacity from San Onofre Nuclear Generating Station

Dear Governor Brown,

We, the undersigned leaders of the cleantech industry, thank you for making climate solutions and clean technology priorities of your administration. Under your leadership, California's reputation has grown as a clean energy success story. Our state's developing clean energy economy is due in large part to policies you established, which are driving innovation, creating jobs and stimulating investments as well as fueling the state's recovery.

We are concerned that this legacy—improvements to the economy, clean tech innovation, and progress on climate—may be in danger. State agencies analyzing how to replace power for the San Onofre Nuclear Generating Station (SONGS), a 100% carbon-free facility, are considering allowing new fossil fuel plants to be built for a large part of that power. We believe this would be a step backwards for climate, clean tech and the California economy.

Replacing SONGS with new natural gas would be a missed opportunity to showcase the clean technologies coming out of California, which are fully capable of solving this decrease in generation capacity without using fossil fuels. Through renewables, energy efficiency, demand response and other smart grid technologies, California can meet all its future energy needs with clean resources. Choosing to build large new natural gas plants, on the other hand, would undermine California's leadership position in tackling climate change in an economy-friendly manner.

The CPUC just made a historic decision--to procure 1,325 MW of energy storage by 2020. Rooftop solar is witnessing explosive growth, while utilities are on track to surpass their obligations under the renewable portfolio standard with numerous successful utility-scale renewable projects. These are just a few examples that demonstrate how landmark California policies, coupled with classic California innovation, can make fossil fuels unnecessary. Going forward, we can avoid building new gas plants as we show the world our leadership by using clean technology that exists today.

Thank you for your leadership and consideration of our vision for California's future.

Sincerely,

Nancy E. Pfund

Nancy & Ofink

Managing Partner, DBL Investors

Page Two

Robert Davenport III

Managing Partner, Brightpath Capital

Partners LP

Rachel Sheinbein Venture Investor

John Fisher

Managing Director, Draper Fisher

Jurvetson

Steve Westly

Managing Partner, Westly Group

Steve Vassallo

General Partner, Foundation Capital

Antonio Gracias

CEO, Valor Equity Partners

Steven Parry

Board Chair and Founding Investor at Grenville Strategic Royalty Corp

Raj Atluru

Partner, Silver Lake Kraftwerk

Rick Brown Ph.D

President, TerraVerde Renewable

Partners

Peter Shannon

Managing Partner, Firelake Capital

David Buzby

CEO, Bright Plain Renewable Energy

Lyndon Rive

CEO and Co-Founder, SolarCity

Edward Fenster Co-CEO, SunRun

Andrew Birch

CEO & Co-Founder, Sungevity

Randy Bishop

CEO and Co-Founder, Verengo Inc.

Ken Button

President and Co-Founder, Verengo Inc.

Dan Shugar

CEO, NEXTracker

Paul J. Gaynor

CEO. FirstWind

Bud Collins

President, A123 Energy

Tad Glauthier

Vice President, Stem

Aaron Fyke, PE

Founder and CEO, Energy Chache, Inc.

Christiaan Beekhuis

CEO, Gridtential Energy, Inc.

Vic Shao

CEO, Green Charge Networks

James L. Doyle III

President, Panasonic Eco Solutions North

America

Steve Crane, Ph.D.

CEO and Co-Founder, LightSail Energy

Shelley Keltner

CEO, LEED AP, PDE Total Energy

Solutions

Guy Frankenfield

Manager, TES & Biofuels, DN Tanks

Brad Meikle

Meikle Capital and Renewable Analytics

Page Three

cc:

Clifford Rechtschaffen
Ken Alex
Nancy McFadden
Michael Picker
President Michael Peevey
Commissioner Robert Weisenmiller
Commissioner Mike Florio
Chairman Mary Nichols