

DOCKETED

Docket Number:	19-SB-100
Project Title:	SB 100 Joint Agency Report: Charting a path to a 100% Clean Energy Future
TN #:	230476
Document Title:	Nanomass Corp Comments - Biomass Co-firing in Power Plants
Description:	N/A
Filer:	System
Organization:	Nanomass Corp
Submitter Role:	Public
Submission Date:	11/1/2019 10:07:29 AM
Docketed Date:	11/1/2019

Comment Received From: Nanomass Corp
Submitted On: 11/1/2019
Docket Number: 19-SB-100

Biomass Co-firing in Power Plants

SB 100, the path to a 100% Clean Energy Future require 24 Hr./ 7 days week supply of renewable energy. Solar can provide clean RE when the Sun is shining.

California Wildfire is fueled by an abundance of Biomass. Imagine when 140 million dead trees from our forest burn, the Carbon emission is devastating. If only there is a way to harness all the biomass fuel into bio-energy to replace fossil fuel in power plants. There is, its call Biomass Co-firing in Power Plants.

We propose a "Virtue Power Storage" Biomass renewable supply from 6PM-6AM to complement Solar power. By replacing fossil fuel with Biomass fuel in the power plants. Lithium Batteries are very expensive to manufacture and a huge carbon footprint to dispose of the depleted batteries.