

**DOCKETED**

<b>Docket Number:</b>	20-EPIC-01
<b>Project Title:</b>	Development of the California Energy Commission Electric Program Investment Charge Investment Plans 2021-2025
<b>TN #:</b>	239240
<b>Document Title:</b>	seaways engineering International Inc Comments - July 2 Closing date for ideas
<b>Description:</b>	N/A
<b>Filer:</b>	System
<b>Organization:</b>	seaways engineering International Inc
<b>Submitter Role:</b>	Applicant
<b>Submission Date:</b>	8/10/2021 2:49:00 PM
<b>Docketed Date:</b>	8/10/2021

*Comment Received From: seaways engineering International Inc*  
*Submitted On: 8/10/2021*  
*Docket Number: 20-EPIC-01*

## **July 2 Closing date for ideas**

I think it is a mistake to set a closure date for ideas since offshore floating wind semis are a very complex subject involving high technology from the offshore oil and gas industry in the Gulf of Mexico and it takes time to formulate an appropriate response. Could the July 2nd date be extended to some time in the future?

The vessel I have in mind is that I designed for China for the Lingshui field in 1500m, suitable for floating wind on California fields in 1500m.

*Additional submitted attachment is included below.*



**MPSS with Storage Designed by Craig Lang BSc(Eng) FIESIS**