

<b>DOCKETED</b>	
<b>Docket Number:</b>	17-MISC-01
<b>Project Title:</b>	California Offshore Renewable Energy
<b>TN #:</b>	242430
<b>Document Title:</b>	Staff Webinar Study Outcomes from Conservation Biology Institute Project
<b>Description:</b>	ZOOM RECORDING
<b>Filer:</b>	susan fleming
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	3/23/2022 9:43:24 AM
<b>Docketed Date:</b>	3/23/2022



## **Staff Webinar**

### **Study Outcomes from Conservation Biology Institute Project**

On March 22, 2022, the California Energy Commission (CEC) conducted a webinar in collaboration with the Ocean Protection Council (OPC) to share study outcomes from a project led by the Conservation Biology Institute (CBI). CBI received grant funding from OPC to develop a set of spatial models, using existing data from the [California Offshore Wind Energy Gateway](https://caoffshorewind.databasin.org/) (<https://caoffshorewind.databasin.org/>), designed to synthesize information to help stakeholders and decision-makers assess a range of considerations at a given location, such as existing energy potential, deployment feasibility, ocean uses, fisheries, and marine life occurrence.

#### **Webinar Summary**

- CBI presented an overview of the project and results
- CEC and OPC provided staff comments

The link to the event recording is:

[https://energy.zoom.us/rec/share/gc4ViedYt0-wS5xQoNIWNBGXfSizRh7jP54IPJ\\_UGULmQnt-TZVSXdMcwGzLxYx4.pyPEkJGb2QYxRdTq](https://energy.zoom.us/rec/share/gc4ViedYt0-wS5xQoNIWNBGXfSizRh7jP54IPJ_UGULmQnt-TZVSXdMcwGzLxYx4.pyPEkJGb2QYxRdTq)