

# PROPOSALS REQUESTED

**Design-Assist Mechanical, Electrical & Plumbing**  
**Oregon State University**  
**Marine Studies Initiative Building**  
2030 SE Marine Science Drive  
Newport, OR 97365

**Bids are Due to Andersen Construction August 21, 2017 by 2PM**

## **Project Description**

The Marine Studies Initiative building is a new state of the art three-story 70,000 SF laboratory facility consisting of research and teaching laboratories, offices, and a 250-person auditorium. It is located on the Oregon State University Hatfield Marine Science Center campus in Newport, Oregon.

## **Documents**

### **Early Work Package #1 - Mechanical, Electrical and Plumbing**

Bid documents will be available on August 1, 2017 to review and download from Andersen's Egnyte file at: <https://andersencloud.egnyte.com/fl/QyUf711rw8>.

## **Contacts**

All requests for clarification are to be submitted via email to Kris Anderson [kanderson@andersen-const.com](mailto:kanderson@andersen-const.com) and Chris Reetz [creetz@andersen-const.com](mailto:creetz@andersen-const.com). The cut-off date for all requests for information (RFI's) shall be August 7, 2017 at 5:00 PM.

All bids shall be submitted through email or delivered in a sealed envelope with a flash drive containing electronic documents to the attention of Chris Reetz and Kris Anderson at the following address: Andersen Construction | 6712 North Cutter Circle | Portland, OR 97217 | ATTN: Chris Reetz & Kris Anderson. See e-mail addresses above.



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