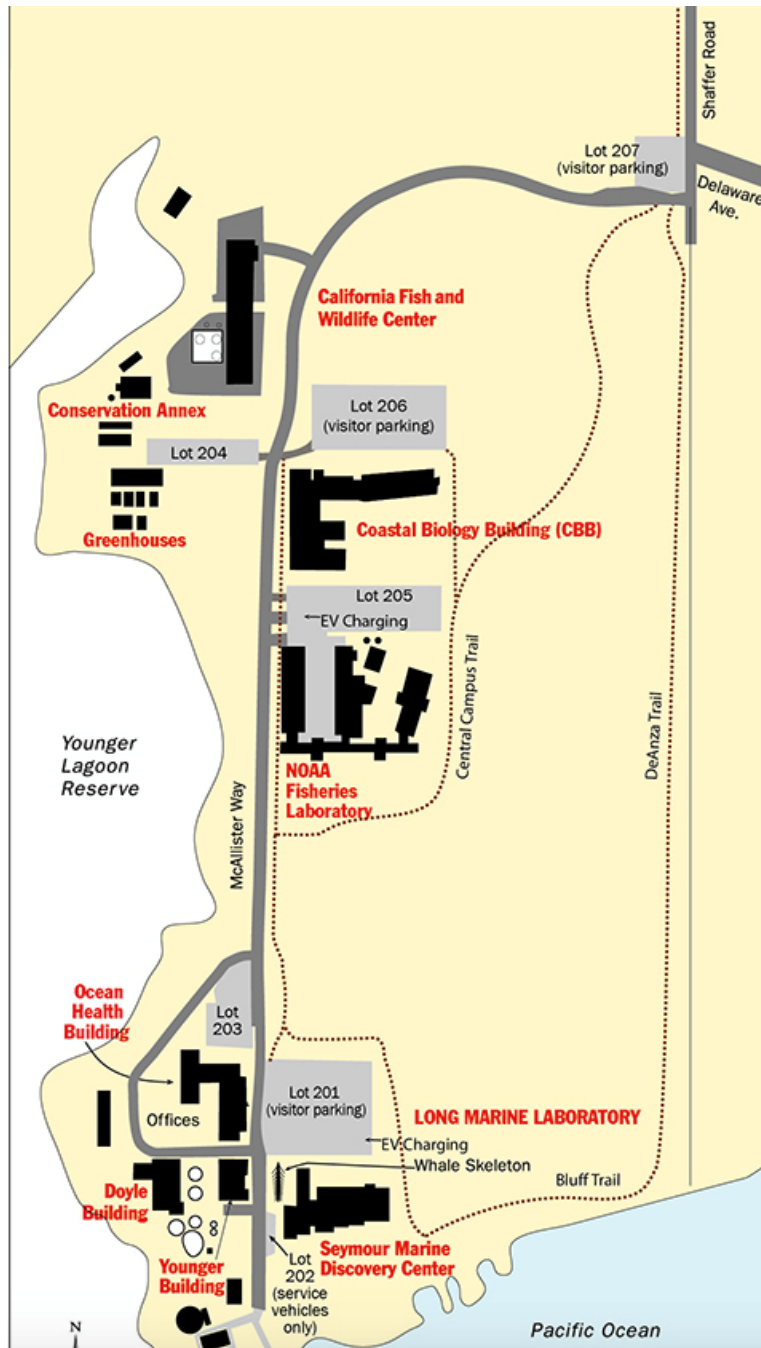


Meeting guidance for attending the STAR Panel 2 reviewing assessments for Black Rockfish

Location

The STAR panel will be held at the National Marine Fisheries Service, Southwest Fisheries Science Center (SWFSC), Santa Cruz Laboratory, 110 McAllister Way, Santa Cruz, CA 95060; telephone: 831-420-3900.

Please see the following map, location titled “NOAA Fisheries Laboratory”.



Parking

The NOAA Santa Cruz laboratory has permit parking only and thus the public parking is a daily pay (\$10) option at the University; see Lot 206, visitor parking on the map above. Some street parking is also available on Delaware Avenue.

The Fairfield Hotel, where a room block was reserved, is 0.7 miles from the laboratory. Past participants have reported that walking from the hotel to panel location is feasible (and enjoyable).

STAR Panel Meeting Location

Once on location, proceed to the building entrance in the courtyard (Northeast corner of the NOAA facility, facing North). Upon first arrival at the laboratory building, or in subsequent visits, visitors will be asked to check in and check out on a written log each day.

For stock assessment teams, there is a library available as an additional workspace.

At minimum, coffee, tea, water, and some light snacks will be provided and paid for through contributions from those attending the meeting. There are limited venues nearby at which food or beverages can be purchased. Depending on attendee interest, we plan to arrange for lunches on the first several days of the Panel, if feasible to collect cash and submit orders early enough for a lunch delivery window. Please plan accordingly.

Some orientation and options for local food in the area are found on the map below:



To Attend the Meeting via Webinar

Please join using this link:

<https://v.ringcentral.com/join/203758266>

Meeting ID: 203758266

To connect via phone, for audio only, dial:

+1 (650) 4191505 United States (San Mateo, CA)

Access Code / Meeting ID: 203758266

International numbers available: <https://v.ringcentral.com/teleconference>

Technical information

For technical assistance, you may send an email to Kris Kleinschmidt

(kris.kleinschmidt@noaa.gov) or call/text 503-820-2412; or email Sandra Mondal

(sandra.modal@noaa.gov) or call/text 503-820-2419.

Please note, the webinar component of this meeting is being conducted remotely with a web broadcast that provides the opportunity for remote public comment. In the event an outage occurs or technical issues arise that impact the experience of remote attendees, we will attempt to resolve them but ultimately we cannot guarantee that they will be resolved satisfactorily.