



# NORTH PACIFIC FISHERY MANAGEMENT COUNCIL

EDR Stakeholder Discussion - 11/16/20-11/24/20

November 16-24, 2020

## Economic Data Reporting (EDR) Stakeholder Workshop

A series of EDR-specific stakeholder discussions will be held online (Adobe Connect).  
Each meeting is scheduled for **8:45am – 11:00am ATK**, with the following schedule:

**Monday, November 16, 2020 - Amendment 80 EDR**  
**Tuesday, November 17, 2020 - BSAI Crab Rationalization EDR**  
**Monday, November 23, 2020 - Amendment 91 Chinook Salmon EDR**  
**Tuesday, November 24, 2020 - Gulf of Alaska Trawl EDR**

The meetings will begin at 9am – please log in at least 15 min early to ensure a working connection.

Link to the meeting: <https://npfmc.adobeconnect.com/edr>  
or you can dial **1-800-832-0736 room number 4817664#** to participate with a telephone connection only.

[Participation instructions for all users \(pdf\)](#)

### Comments and Agenda

#### Agenda and written comments

**Attachments:** [Agenda and Questions\\_NPFMC EDR Stakeholder Discussions](#)  
[Working draft alternatives\\_NPFMC EDR Stakeholder Discussions](#)  
[AdobeConnect member training\\_testimony](#)

### Stakeholder feedback

#### Task #1 Review EDR purpose and need

**Attachments:** [EDR Purpose and Need Statements](#)

#### Task #2 Provide input on improving consistency across EDRs

#### Task #3 Review EDR forms and variables

**Attachments:** [Amend 80 form](#)  
[Crab CV form](#)  
[Crab processor form](#)  
[Crab CP form](#)  
[A91 Chinook compensated transfer form](#)  
[A91 Chinook vessel fuel survey](#)  
[A91 Chinook vessel master survey](#)  
[GOA trawl CV form](#)  
[GOA trawl processor form](#)  
[GOA trawl CP form](#)

### EDR References

#### Relevant EDR links

**Attachments:** [Sept 2020 - SSPT mtg report](#)  
[Aug 2020 - Meeting summary from the EDR stakeholder meeting](#)  
[Feb 2020 - Council motion](#)  
[Feb 2020 - Initial Review Analysis](#)

[April 2019 - Council motion](#)

[April 2019 - Discussion paper on EDR changes](#)

Post-meeting summaries