

## DRAFT SACRAMENTO RIVER WINTER CHINOOK HARVEST POLICY REVIEW SCHEDULE

### **Proposed Schedule**

#### September 2015 Council Meeting (Sacramento, CA)

- Council Floor Session
  - Approve Workgroup membership and proposed schedule

#### November 2015 Council Meeting (Garden Grove, CA)

- Council Floor Session
  - Appoint representatives to the Workgroup
  - Refine the proposed schedule

#### March 2016 Council Meeting (Sacramento, CA)

- Initial meeting of the Workgroup
  - Review Council charge and develop a draft work plan and schedule
  - Develop preliminary range of alternatives
- Council Floor Session
  - Discuss and refine schedule as necessary
  - Provide guidance on preliminary alternatives and subsequent analysis

#### June 15, 2016 Workgroup Webinar

- Review and respond to Council guidance from March
- Develop indicators of cohort strength and a predictor of age-3 ocean abundance
- Review methods for evaluating the relative risks and benefits of alternative control rules
- Discuss potential alternatives and analyses

#### June 2016 Council Meeting (Tacoma, WA)

- Council Floor Session
  - Review progress and provide guidance on alternatives, analyses, and schedule

#### Summer 2016 Intersessional Meeting(s) of the Workgroup (Santa Cruz, CA)

- Review and respond to Council guidance from June
- Refine alternatives and analyses
- Engage the Salmon Advisory Subpanel (SAS) regarding alternatives

#### September 2016 Council Meeting (Boise, ID)

- Scientific and Statistical Committee review and recommendations
- Council Floor Session
  - Review progress and analyses of alternatives
  - Adopt preliminary preferred alternative, if possible
  - Consider further guidance on final analyses

#### Fall 2016 Intersessional Joint Meeting of the Workgroup and the SAS (TBD)

- Evaluate alternatives

#### November 2016 Council Meeting (Garden Grove, CA)

- Council Floor Session
  - Adopt final recommendations to National Marine Fisheries Service for potential use in 2017 management
  - Consider further Council process