## Agenda for March 17-21, 2025 meeting of the Longfin Inshore Squid RTWG

Clark Conference Room Woods Hole Science Aquarium Entrance 166 Water Street Woods Hole, MA 02543

## Google Meet joining info: <u>meet.google.com/nuc-zzts-jre</u> Or dial: (US) +1 336-949-8078 PIN: 943 639 876#

Please note the agenda is preliminary; the order in which items will be taken is subject to change; other items may be added as necessary. Breaks will be taken as needed and as time allows.

## Monday, March 17

Welcome (A. Schueller)	1:00 PM
<ul> <li>Safety and other information</li> </ul>	
<ul> <li>Notes – Google drive (Notetakers – C. Hodgdon and D. Hocking)</li> </ul>	
ToR 3 – Fishery-independent indices and size data (J. Gartland)	1:15 PM
ToR 4 – Modeling current set up and decisions ( <i>M. Wilberg</i> )	2:00 PM
ToR 8 – Alternative model options and data discussions (J. Blaylock, P. Rago)	3:30 PM
Adjourn	5:00 PM
Tuesday, March 18	
Welcome (A. Schueller)	8:00 AM
• Notes – Google drive (Notetakers – J. Manderson and C. Hodgdon)	
ToR 1 and life history working group (A. Schueller)	8:10 AM
Discussion of life history with R. Hanlon (J. Blaylock)	9:30 AM
ToR 2 ( <i>D. Hocking</i> )	10:45 AM
Lunch	12:00 PM
<ul> <li>Notes – Google drive (Notetakers – J. Didden and J. Blaylock)</li> </ul>	
Processor data (J. Gartland)	1:00 PM
ToR 4 – Modeling current set up and decisions ( <i>M. Wilberg</i> )	1:45 PM
Data discussions and analyses continued	4:00 PM
Adjourn	5:00 PM

## Wednesday, March 19

Welcome (A. Schueller)	8:00 AM
<ul> <li>Notes – Google drive (Notetakers – J. Gartland and J. Blaylock)</li> </ul>	
ToR 4 - Modeling discussions continued ( <i>M. Wilberg</i> )	8:10 AM

Lunch	12:00 PM
<ul> <li>Notes – Google drive (Notetakers – J. Manderson and D. Hocking)</li> </ul>	
Remaining Data discussions continued	1:00 PM
ToR 8 – alternative model options continued (J. Blaylock, P. Rago)	3:00 PM
Adjourn	5:00 PM
Thursday, March 20	
Welcome (A. Schueller)	8:00 AM
• Notes – Google drive (Notetakers – J. Gartland and C. Hodgdon)	
ToR 4 - Modeling discussions continued ( <i>M. Wilberg</i> )	8:10 AM
Discussion of sensitivity analyses (A. Schueller)	11:00 AM
Lunch	12:00 PM
<ul> <li>Notes – Google drive (Notetakers – D. Hocking and J. Didden)</li> </ul>	
ToR 8 – alternative model options continued (J. Blaylock, P. Rago)	1:00 PM
ToR 5 – Discussion of reference point methods ( <i>M. Wilberg</i> )	3:00 PM
Adjourn	5:00 PM
Friday, March 21	
Welcome (A. Schueller)	8:00 AM
• Notes – Google drive (Notetakers – C. Hodgdon and J. Manderson)	
Discussion of projection methods – ToR 6 ( <i>M. Wilberg</i> )	8:10 AM
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9:00 AM

10:00 AM

12:00 PM

Research recommendations (J. Didden)	-	
Timeline review, action items, and report	writing (A.	Schueller)

Adjourn