

Although the ToRs for this WG have yet to be finalized, the WG has been considering the following:

- How have human systems responded to past regime shifts such as the observed transitions between gadid and crustacean dominated systems in the Northeast Pacific and the Northwest Atlantic. Examples include:
 - Decline of crab and shrimp and increase in cod and other fish in Gulf of Alaska
 - Decline in cod and increase in crab in the Western North Atlantic
 - Introduction of king crab into Barents Sea
- What are scale (spatial and temporal) effects of human responses to past regime shifts?
- How have alternative management responses and governance systems mitigated or exacerbated human consequences of past regime shifts?

How have differences in the local vs distant water character of the fisheries affected human consequences of past regime shifts?