# Bluefish Working Group Data Meeting Draft agenda – data workshop 14-16 February 2022

Bluefish Working Group Data Meeting

14-16 February 2022, 9:00am – 5:00pm each day

Google Meet joining info

Video call link: https://meet.google.com/hhr-bpnr-etg

Or dial: (US) +1 216-930-8180 PIN: 111 621 428#

More phone numbers: <a href="https://tel.meet/hhr-bpnr-etg?pin=8609402828031">https://tel.meet/hhr-bpnr-etg?pin=8609402828031</a>

# Order and time of agenda items subject to change At least one morning and afternoon break scheduled every day

#### Monday, February 14th 2022

- 1. Welcome
- 2. Review available FI data
  - Forage fish / availability index (2 hr)
  - Additional index standardization tasks
    - i. Review of NEFSC trawl (T Wood, 30 min?)
      - 1. Changes to trawl footprint in the future?
    - ii. Updates / data decisions from fishery independent group (Katie, Sam T, Abby, Mike, 1 hour +/-)
  - Coastwide YOY index/indices (trawl / seine) (K Drew, **30 min**)
  - Life history
    - i. Maturity, M, len-wt, etc (S Truesdell, 1 hour)
    - ii. Recreational release mortality (J Valenti, **30 min**)
- 3. Characterization of recreational releases (ALS, VAS B2s, Type 9 records, NC rec tagging program, etc.) (T Wood, ~30 min)
  - Including discussion of preferred <u>methodology</u> to est rec dead releases: NEFSC vs GARFO.
- 4. Public comment

### Tuesday, February 15<sup>th</sup> 2022

- 5. Review available FD data (~ 3.5 hrs total)
  - Commercial landings and discards (T Wood, J Myers)
  - Commercial discard mortality rate (T Wood)
  - Recreational catch + MRIP changes (FES) and 2020 estimates (K Drew, **45 min**)
  - Recreational CPUE (K Drew, 15 min)
- 6. ESP selection of candidate indicators (A Tyrell & S Werner, 2 hours)

- 7. Development of ALKs (M Celestino) (~30 min)
  - Multinomial ALKs brief discussion of whether we want ALKs with spring 0s retained as a sensitivity run?
  - Scales in ALKs?
- 8. Public comment

## Wednesday, February 16th 2022

- 9. Changes in availability / spatial distribution (K Drew, J Valenti, M Celestino)
  - Changes in MRIP area fished (10 min), changes in spatial distribution of ALS releases (20 min), migration of Gulf of Mexico bluefish (15 min)
- 10. Offshore longline tilefish fishery interactions (M Celestino / K Coutre, ~15 min)
  - VTR results?
- 11. Bluefish MSE (A Tyrell)?
- 12. Miscellaneous
  - Terminal year for use in the model workshop (2020 vs 2021)?
- 13. Final decisions on acceptance of datasets and estimation/standardization methodologies
- 14. Assign tasks and establish assessment timeline/deadlines, next meeting(s), etc.
- 15. Public comment