## Scallop RSA Priorities

# Deirdre Boelke, NEFMC Staff, Scallop PDT Chair

Scallop AP and Committee May 20 and 21, 2014

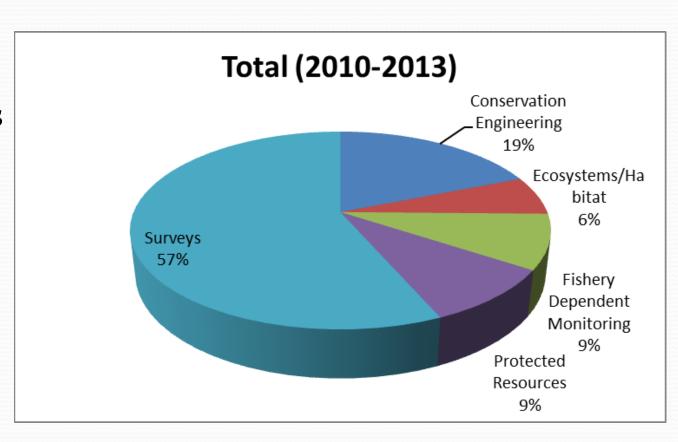


#### Background

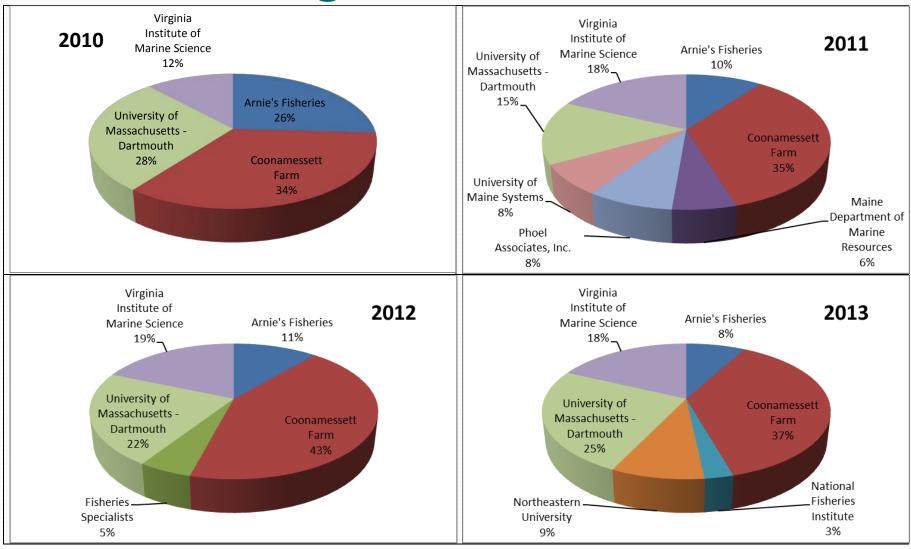
- Scallop RSA program began in 1999
- Evolved over time but overall 1.25 million pounds setaside each year to fund research projects (over \$10mil)
- About 10-15 projects are funded annually
- At least biennially the Council recommends the research priorities that are used in the funding announcement

### Research Topics

- About half of RSA for surveys
- Bycatch
- Monitoring
- Turtles
- EFH



#### Research Organizations



#### PDT Meeting – April 8, 2014

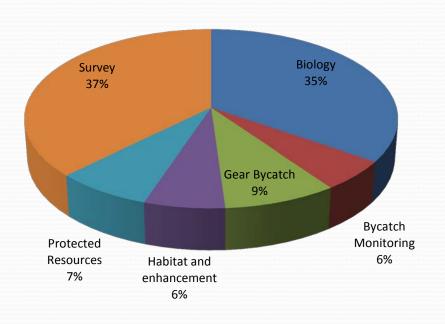
- Document 3 PDT Memo Page 4
- Summary of discussion and recommendations
- Appendix 1 track changes copy of recommendations
  - Take the first three items and put them in priority order: 1) intensive industry-based survey of relevant scallop access areas; 2) intensive industry-based survey areas that may be candidate access areas in the future; and 3) identify and evaluate methods to reduce the impacts on bycatch
  - 2. Clarify the bycatch priority to specifically include mention on windowpane flounder and gear modifications
  - 3. Move #4: broadscale survey under medium priority and clarify the text
  - 4. Combine several of the priorities that are more long-term in nature as medium priority (#8, #9, and elevate #11 from other to medium priority)
  - 5. Remove several priorities that are more appropriate for the assessment process (10a, 10d, 10f, and 10g)

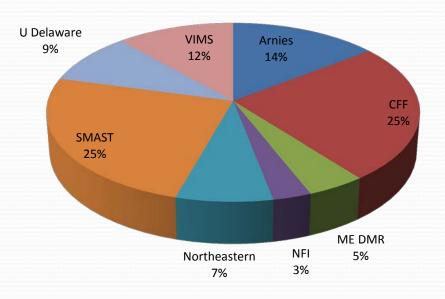
#### 2014 Awards Final – Doc. #6

Announced Mid-May - 16 projects funded 1.2 million lbs. from 2014, and 3.5 million lbs. from 2015 RSA



#### 2014 By Organization





#### AP/Cmte Agenda Item

- Review RSA Priorities from last year
- Consider PDT input for modifications
- Consider AP input for modifications
- When possible try to prioritize issues and limit if needed
- Make recommendations for June Council Meeting

 Sc Cmte Only – Review Draft Scallop RSA Policy for Council to consider in June

