DRAFT REGIONAL ELECTRONIC TECHNOLOGY IMPLEMENTATION PLAN CONTENTS

(from Project Statement of Work and Policy Guidance Document)

- 1) Goal to establish operational EM / ER systems in each region, and with Atlantic HMS
- 2) Regions one for each Council area of jurisdiction plus Atlantic HMS
- 3) Contents of Regional Electronic Technology Implementation Plans
 - a. Objective of <u>reporting or</u> monitoring regime
 - b. Technological capabilities
 - c. Costs
 - d. Funding for regional plan implementation
 - e. Regulatory Changes needed
 - f. Proposed evaluation method(s)
- 4) List of fisheries suitable for implementation of EM and ER
- 5) Schedule / timeline for implementation of regional plan
- 6) Recommendations on:
 - a. Regionally specific means to resolve technical / scientific, budgetary, process obstacles to implementing ET systems
 - b. Cross cutting means to resolve technical / scientific, budgetary, process obstacles to implementing ET systems
- 7) Evaluation process for inclusion of fisheries on regional list
- 8) Evaluation on implementation Progress
 - a. Number of FMPs with defined fishery-dependent data collection monitoring goals
 - b. The number of FMPs reviewed to identify fisheries where the adoption of additional electronic technologies would be appropriate for achieving data needs
 - c. For fisheries where additional electronic technologies are identified as appropriate, the number of FMPs with electronic technologies incorporated into fishery dependent data collection programs

Comment [m1]: I think we need to be clear that the focus in the South Atlantic has been on the reporting end. Otherwise, this will be seen as another attempt at VMS, and the council was very clear on its decision not to implement use of this technology.