| Comment Type                   | Support - Strategy/Action  | Goal          | Objective/Strategy             | Sector             | Total # of |
|--------------------------------|--|---------------|--------------------------------|--------------------|------------|
|                                |  | Addressed     | Addressed                      | (if available)     | comments   |
| CS-Murrells Inlet              | More port meetings   | Communication | Obj 1; Strat 1.3M              | Commercial         |            |
|                                |  |               |                                |                    |            |
| CS-Murrells Inlet              | Respond more quickly to positive changes in the fishery                    | Governance    | Obj 1; Strat 1.1.A             | Commercial         |            |
| CS-Murrells Inlet              | Need to streamline the management/regulatory process                       | Governance    | Obj 1; Strat 1.1B              | Commercial         |            |
| CS-Murrells Inlet              | Speed up the time for stock assessments/updates with new data              | Governance    | Obj 1; Strat 1.1.F             | Commercial         |            |
|                                |  |               |                                |                    |            |
|                                | Consider one size fits all management does not work; develop measures      |               |                                |                    |            |
| PH-Murrells Inlet              | that meet the needs of a local area or region                              | Management    | Obj 1                          | Chamber of Commerc | 4          |
| CS-Mt. Pleasant                | Support spawning season closures   | Management    | Obj 1; Strat 1.3A              | Recreational       |            |
| CS-Mt. Pleasant                | Support staggered spawning season closure                                  | Management    | Obj 1; Strat 1.3A              | Recreational       |            |
| CS-Mt. Pleasant                | Adjust commercial trip limits (golden tilefish H&L amberjack, et)          | Management    | Obj 2; Strat 2.1A              | Commercial         |            |
| CS-Mt. Pleasant/Murrells Inlet | Eliminating the 2-for-1 permit requirement for the commercial sector       | Management    | Obj 2; Strat 2.2CD             | Commercial         |            |
| CS-Mt. Pleasant                | Aligning seasons (Co-occuring species with staggered seasons)              | Management    | Obj 2; Strat 2.3D              |                    |            |
| CS-Murrells Inlet              | Expand use of split seasons in the commercial sector                       | Management    | Obj 2; Strat 2.3C              |                    |            |
| CS-Mt. Pleasant                | Re-evaluate the spawning season closure - rolling closure                  | Management    | Obj 2; Strat 2.3E              | All                |            |
| CS-Mt. Pleasant/Murrells Inlet | Need for simplified regulations (law enforcement concerns)                 | Management    | Obj 2; Strat 2.5E              |                    |            |
|                                | Balance needs of small coastal communities/businesses that support         |               |                                |                    |            |
| PH-Murrells Inlet              | fishing with effective management measures                                 | Management    | Obj 3; Strat 3.1B and C        | Chamber of Commerc | 4          |
| CS-Murrells Inlet              | Consider new entrants to endorsement programs (existing and new)           | Management    | Obj 3; Strat 3.1D              | Commercial         |            |
| CS-Murrells Inlet              | Spawning closure for SG species with a low ACL                             | Management    | Obj 4; Strat 4.1C              | Recreational       |            |
| CS-Murrells Inlet              | Season for deepwater species and shallow water species                     | Management    | Obj 4; Strat 4.1E              | Recreational       |            |
| CS-Murrells Inlet              | Full retention of deepwater species  | Management    | Obj 4; Strat 4.2A              | Recreational       |            |
| CS-Murrells Inlet              | Removal of size limits for deepwater species                               | Management    | Obj 4; Strat 4.2C              | Recreational       |            |
| CS-Mt. Pleasant/Murrells Inlet | No MPAs  | Management    | Obj 5; Strat 5.2C              | Commercial         |            |
| PH-Murrells Inlet              | No MPAs  | Management    | Obj 5; Strat 5.2C              | All                |            |
| CS-Mt. Pleasant                | Look for areas suitable for spawning SMZs (including inside existing MPAs) | Management    | Obj 5; Strat 5.4C              | Recreational       |            |
|                                |  |               |                                |                    |            |
|                                |  | Management/   | Obj 5;Strat 5.3A; Obj 4; Strat |                    |            |
| CS-Murrells Inlet              | Support for use of drones and buoys for electronic monitoring              | Science       | 4.1C                           | Commercial         |            |
|                                |  |               |                                |                    |            |
| CS-Murrells Inlet              | More frequent stock assessments (Evaluate SEDAR and resources)             | Science       | Obj 1; Strat 1.1B              | Commercial         |            |
| CS-Murrells Inlet              | Support third party stock assessments                                      | Science       | Obj 1; Strat 1.1F              | Charter            |            |
| CS-Murrells Inlet              | Fishermen involved in research/data collection                             | Science       | Obj 2; Strat 2.1B              | Recreational       |            |
| CS-Murrells Inlet              | Fishemen collected data is used in assessments                             | Science       | Obj 2; Strat 2.2B              | Recreational       |            |
| PH-Murrells Inlet              | Support broad goal of appropriate monitoring and reporting                 | Science       | Obj 4                          | Chamber of Commerc |            |
| CS-Murrells Inlet              | Improved reporting program for the recreational sector                     | Science       | Obj 4; Strat 4.2A              | Commercial         |            |

|                               |   | Goal       | Objective/ Strategy        | Sector             | Total # of |
|-------------------------------|---|------------|----------------------------|--------------------|------------|
| Comment Type                  | Does NOT Support - Strategy/Action                            | Addressed  | Addressed                  | (if available)     | comments   |
|                               |   |            |                            | Commercial/        |            |
| CS-Murrells Inlet/PH-Murrells |   |            |                            | Charter/Chamber of |            |
| Inlet/Written Comment         | No catch shares/IFQs  | Management | X-Obj 1;Strat 1.1B         | Commerce           | 12         |
| CS-Murrells Inlet/Written     |   | Science/   | X-Obj 4; Strat 4.1C        | X-                 |            |
| Comment                       | No VMS  | Management | Obj 5;Strat 5.3A           | Commercial         | 7          |
| Written Comment               | Opposed to MPAs   | Management | Obj 5; Strat 5.2C          | Commercial         | 5          |
| Written Comment               | Opposed to spawning SMZs                                      | Management | X-Obj 4.1A & 5; Strat 5.4C | Commercial         | 4          |
|                               |   |            |                            |                    |            |
|                               |   | Goal       | Possible Objective/        | Sector (if         | Total # of |
| Comment Type                  | NEW Idea- Strategy/Action                                     | Addressed  | Strategy Addressed         | available)         | comments   |
| CS-Mt. Pleasant               | Consider making 225-lb permits transferable (new entrants)    | Management | NEW - Obj 2; Strat 2.2     | Commercial         | 2          |
| CS-Murrells Inlet             | Supports permit stacking on commercial vessels                | Management | NEW                        | Commercial         | 1          |
| CS-Mt. Pleasant               | Harvest tag program for goliath grouper in FL                 | Management | NEW                        | Recreational       | 1          |
| CS-Mt. Pleasant               | Add red snapper to the grouper aggregate                      | Management | NEW - Obj 2; Strat 2.1B    | Recreational       | 1          |
| CS-Mt. Pleasant               | Consider rotating closed areas on artificial reefs            | Management | NEW - Obj 5; Strat 5.1     | Recreational       | 1          |
| CS-Mt. Pleasant               | Allow use of powerheads                                       | Management | NEW                        | Recreational       | 2          |
| CS-Murrells Inlet             | Multi-day trip endorsement for vessels with multi-day history | Management | NEW - Obj 2; Strat 2.1     | Commercial         | 1          |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
|                               |   |            |                            |                    |            |
| l                             |   | I .        | 1                          | 1                  |            |