| General     | Managament Objectives   | Recent, Current, Ongoing,   |     |     | 2016  |        |  | 2017 |        |  |     | Currentetine Management Astions (Outcomes |  |             |   |  |
|-------------|---|---|-----|-----|-------|--------|--|------|--------|--|-----|---|--|-------------|---|--|
| Priority    | Management Objectives   | Pending Activity  | Feb | Apr | Jun ( | Oct De | c Feb  | ь Ар | or Jur | Oct  | Dec |   | Cumulative Management Actions/Outcomes |             |   |  |
|             | Adopt conservative harvest levels for multi-species<br>and single species fisheries and specify optimum<br>yield. | Ongoing - SAFE and Annual specifications  |     |     |       |        |  |      |        |  |     | FMP amen                                  | ndments re                             | lated to th | his goal statement  |  |
|             | Continue to use the optimum yield caps for the  |   |     |     |       |        |  |      |        |  |     | 105                                       | BSAI                                   | 2014        | Provided flexibility for flatfish specifications  |  |
|             | BSAI and GOA groundfish fisheries.  | Ongoing - Annual specifications   |     |     |       |        |  |      |        |  |     | 100/91                                    | BSAI/GOA                               | 2014        | Included grenadiers in the Ecosystem Component category   |  |
|             | Provide for adaptive management by continuing to  | Ongoing - Annual specifications   |     |     |       |        |  |      |        |  |     | 86/76                                     | BSAI/GOA                               | 2012        | Restructured Observer Program to reduce statistical bias  |  |
|             | specify optimum yield as a range.   |   |     |     |       |        |  | +    |        |  |     | 95/87                                     | BSAI/GOA                               | 2010        | Incorporated ACL requirements, Move<br>"other species" to target category, Create<br>Ecosystem Component category |  |
|             | 4. Provide for periodic reviews of the adequacy of ${\sf F}_{\sf 40}$ and adopt improvements, as appropriate.     | part of specs process   |     |     |       |        |  |      |        |  |     | 79  | GOA                                    | 2008        | OFL/ABC process for "other species"   |  |
|             |   |   |     |     |       |        |  |      |        |  |     | 69  | GOA                                    | 2006        | Established TAC process for "other species"   |  |
| 1. Prevent  | 5. Continue to improve the management of species through species categories.                                      | 2009 - BSAI skates TAC breakout<br>2010 - Ecosystem component created<br>2014 - Grenadiers to EC<br>2015 -Working paper on uncertainty in<br>control rules tasked |     |     |       |        |  |      |        |  |     | 63  | GOA                                    | 2004        | Moved skates to target category   |  |
| Overfishing |   |   |     |     |       |        |  |      |        |  |     | 48/48                                     | BSAI/GOA                               | 2004        | Established current harvest specifications process  |  |
|             |   |   |     |     |       |        |  |      |        |  |     |   | amendments<br>ecifications fo          |             | this goal statement<br>arvest levels  |  |
|             |   | 2015 -BSIERP MSE modeling underway  |     |     |       |        | Other management actions re  • Regular Center for Internatio |      |        | ated to this goal statement al Experts reviews for stock assessments and harvest |     |   |  |             |   |  |
|             |   | Ongoing – Spatial management policy guides species complex and subarea considerations   |     |     |       |        |  |      |        |  |     |   |  | -           | ncertainty in control rules<br>ion of spatial management for stocks   |  |
|             |   | Ongoing - Squid to EC   |     |     |       |        |  |      |        |  |     |   |  |             |   |  |

| General  |  | Recent, Current, Ongoing,   |     | 2   | 2016 | 5   |     |     | 2   | 2017  |         |   |  |  |  |  |  |  |
|--|--|---|-----|-----|------|-----|-----|-----|-----|-------|---------|---|--|--|--|--|--|--|
| Priority   | Management Objectives  | Pending Activity  | Feb | Apr | Jun  | Oct | Dec | Feb | Apr | Jun ( | Oct Dec | Cumulative Management Actions/Outcomes  |  |  |  |  |  |  |
|  | 6. Promote conservation while providing for optimum yield in terms of the greatest overall benefit to the nation with particular reference to food production, and sustainable opportunities for recreational, subsistence, and commercial fishing participants and fishing communities. |   |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
| 2. Promote Sustainable Fisheries and Communities | 7. Promote management measures that, while meeting conservation objectives, are also designed to avoid significant disruption of existing social and economic structures.  | These considerations are applied to all management actions.   |     |     |      |     |     |     |     |       |         | These objectives represent standards that either separately or in combination apply to virtually all of the discussion, deliberation, and action taken by the Council.  |  |  |  |  |  |  |
|  | 8. Promote fair and equitable allocation of identified available resources in a manner such that no particular sector, group or entity acquires an excessive share of the privileges.  |   |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
|  | 9. Promote increased safety at sea.  |   |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
|  | 10. Develop indices of ecosystem health as targets for management.   | 2015 - GOA Ecosystem Report Card  |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
|  |  | Ongoing - Ecosystem SAFEs, report cards presented annually  |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
|  |  | Pending – BS FEP will include ecosystem indicators and triggers   |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
|  |  | EFH 5 year Review   |     |     |      |     |     |     |     |       |         | Other management actions related to this goal statement   |  |  |  |  |  |  |
| 3. Preserve                                      | 11. Improve the procedure to adjust acceptable biological catch levels as necessary to account for   | Pending - Working paper on uncertainty in<br>control rules - awaiting NS Guidelines<br>revisions                                    |     |     |      |     |     |     |     |       |         | Uncertainty and ecosystem considerations taken into account during stock assessment and harvest specifications     Ecosystem indices reported and assessed in annual ecosystem SAFE report     Adoption of the Aleutian Islands Fishery Ecosystem Plan, and development of a Bering Sea |  |  |  |  |  |  |
| Food Web   | uncertainty and ecosystem factors  | Ongoing - BSIERP MSE modeling   |     |     |      |     |     |     |     |       |         | Fishery Ecosystem Plan  • Development of ecosystem synthesis reports for the Bering Sea and the Aleutian Islands  |  |  |  |  |  |  |
|  | 12. Continue to protect the integrity of the food web through limits on harvest of forage species.   | Ongoing - Herring PSC limits specified annually   |     |     |      |     |     |     |     |       |         | ecosystem areas, and ongoing development of report for the Gulf of Alaska     Adoption, as Council policy, of an ecosystem vision statement   |  |  |  |  |  |  |
|  | 13. Incorporate ecosystem-based considerations into fishery management decisions, as appropriate.  | 2007 - FEP and brochure published<br>2011 - Al ecosystem assessment developed<br>2014 – Ecosystem Vision Statement<br>2015 - BS FEP |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |
|  |  | Ongoing – Ecosystem SAFE  |     |     |      |     |     |     |     |       |         |   |  |  |  |  |  |  |

| General Priority                         | Management Objectives   | Recent, Current, Ongoing, Pending Activity   | 2016                | 2017                | •  | Cumulati     | E1 Groundfish Work Plan<br>ve Management Actions/ਉਘੁਟਫੁਆਲੂ 2016                 |  |  |  |  |
|--|---|--|---------------------|---------------------|--|--------------|---|--|--|--|--|
|  |   |  | Feb Apr Jun Oct Dec | Feb Apr Jun Oct Dec |  |              | - December 2010   |  |  |  |  |
|  | 14. Continue and improve current incidental catch and bycatch management program.   | 2011 - National Bycatch Report<br>2013 - Restructured Obs. Program<br>2015 - Bycatch limits for BS Chinook revised - pending<br>rulemaking<br>Ongoing - Halibut Management Framework |                     |                     |  |              |   |  |  |  |  |
|  |   | Ongoing - Review of Obs. Annual Deployment Plan  |                     |                     |  |              |   |  |  |  |  |
|  |   | Ongoing - Halibut Management Framework   |                     |                     |  |              |   |  |  |  |  |
|  | 15. Develop incentive programs for bycatch reduction including the<br>development of mechanisms to facilitate the formation of bycatch pools,<br>vessel bycatch allowances, or other bycatch incentive systems. | 2015 - GOA trawl bycatch mgmt  |                     |                     |  |              |   |  |  |  |  |
|  |   | 2015, 2016 - Halibut deck sorting EFP  |                     |                     | FMP amendments rel   | ated to th   | iis goal statement  |  |  |  |  |
|  | 16. Encourage research programs to evaluate current population  | Ongoing – Included in research priorities Ongoing - Use of Three River Index   |                     |                     | 110 BSAI   | 2016         | Established Chinook and chum salmon     PSC avoidance measures                  |  |  |  |  |
|  | estimates for non-target species with a view to setting appropriate bycatch limits, as information becomes available.   | Ongoing - Salmon genetics work Ongoing - Forage fish included in Ecosystem SAFE  |                     |                     | 111 BSAI   | 2016         | Reduced PSC limits for halibut  |  |  |  |  |
|  |   | Ongoing – Halibut Management Framework   |                     |                     | 79 BSAI  | 2014         | Established groundfish retention<br>standard                                    |  |  |  |  |
|  | 17. Continue program to reduce discards by developing management  | 2007 - Partially addressed by arrowtooth MRA analyses for GOA<br>2010 - Partially addressed by arrowtooth MRA analyses for BSAI  |                     |                     | 84/91 BSAI/GOA   | 2014         | Established Bering Sea Chinook salmon<br>bycatch restrictions                   |  |  |  |  |
|  | measures that encourage the use of gear and fishing techniques that reduce bycatch which includes economic discards.  | Ongoing - Halibut management framework Ongoing - Partially addressed in rockfish program Ongoing - Partially addressed in Council's Spatial Mgmt Policy                              |                     |                     | 94/89 BSAI/GOA   | 2012         | • Established trawl sweep elevation requirement in the flatfish fisheries       |  |  |  |  |
|  | Continue to manage incidental catch and bycatch through seasonal distribution of total allowable catch and geographical gear restrictions.  |  |                     |                     | 89 GOA   | 2010         | Established GOA area closures to reduce tanner crab bycatch                     |  |  |  |  |
| 4. Manage Incidental<br>Catch and Reduce |   | 2007 - GOA area closures to reduce bairdi crab bycatch 2009 - Trawl sweep elevation requirement in the flatfish fisheries  Ongoing – Halibut Management Framework                    |                     |                     | 93/97 BSAI/GOA   | 2008         | Established PSC limits for Chinook     salmon in the GOA trawl pollock and non- |  |  |  |  |
| Bycatch and Waste                        |   |  |                     |                     | 95 GOA   | 2006         | Reduced PSC limits for GOA halibut  |  |  |  |  |
| •  | 19. Continue to account for bycatch mortality in total allowable catch accounting and improve the accuracy of mortality assessments for target, prohibited species catch, and noncommercial species.            | 2011 - National Bycatch Report   |                     |                     | 86/76 BSAI/GOA   | 2004         | Restructured observer program to reduce<br>statistical bias                     |  |  |  |  |
|  |   | 2013 - Restructured Obs. Program Ongoing – Halibut Management Framework  |                     |                     | 103 BSAI/GOA   | 2004         | Prohibited Pacific cod fishing in Pribilof<br>Islands Habitat Conservation Zone |  |  |  |  |
|  |   | Ongoing – Review of Obs. Annual Deployment Plan  |                     |                     | Regulatory amendments related to this goal statement   |              |   |  |  |  |  |
|  |   | 2016 - Alternative Halibut DMR calculation methods   |                     |                     | Annual specifications for setting prohibited species limits     Revisions to MRAs     Revision to regulations for prohibited species donation program and fishmeal   |              |   |  |  |  |  |
|  |   | 2009 - Partially addressed in BS Chinook bycatch EIS<br>2010 - Kodiak Tanner crab closures   |                     |                     | • Revision to regulations for pr   | ombited spe  | acs donation program and named  |  |  |  |  |
|  |   | 2011, 2013 - GOA pollock and non-pollock Chinook PSC limits  |                     |                     | Other management actions related to this goal statement  Upcoming discussion paper on BSAI crab bycatch  Council encourages research through annual research priorities  NMFS and observer program work on improving statistical methods for bycatch accounting (as part of National Bycat |              |   |  |  |  |  |
|  |   | 2012 - GOA halibut PSC limit reduction<br>2014 - Template for BSAI crab bycatch limits initiated   |                     |                     |  |              |   |  |  |  |  |
|  | 20. Control the bycatch of prohibited species through prohibited species  | 2015 - Partially addressed in BS salmon bycatch analyses   |                     |                     | Report initiative)   |              |   |  |  |  |  |
|  | catch limits or other appropriate measures.   | 2015 - Bycatch limits for BS Chinook revised - pending rulemaking Ongoing - revised PSC limits for BS Chinook  |                     |                     | Development of a halibut ma  | anagement fi | amework   |  |  |  |  |
|  |   | 2015 - GOA TBM   |                     |                     |  |              |   |  |  |  |  |
|  |   | 2015 - Halibut abundance-based PSC interagency paper   |                     |                     |  |              |   |  |  |  |  |
|  | 21. Reduce waste to biologically and socially acceptable levels.  | Ongoing - bycatch management through PSC limits and other actions  |                     |                     |  |              |   |  |  |  |  |
|  |   | Ongoing – Halibut Management Framework   |                     |                     |  |              |   |  |  |  |  |

| General Priority                            | Management Objectives   | Recent, Current, Ongoing, Pending Activity   | Feb Ann | <b>2016</b><br>Jun | Oct Dec | Feb | П | 017<br>Jun Oc | t Dec |  | Cumula   | ntive Mar  | E1 Groundfish Work Plan<br>nagement Actiଢ଼ି∩s¢@mlæomଥି§16  |
|---|---|--|---------|--------------------|---------|-----|---|---------------|-------|--|--|--|--|
|   | 22. Continue to cooperate with U.S. Fish and Wildlife Service   | 2008 – Avoidance measures in area 4E   |         |                    |         |     |   |               |       | FMP ame  | ndments re   | lated to th  | nis goal statement   |
|   | (USFWS) to protect ESA-listed species, and if appropriate and practicable, other seabird species.   | 2015 – Re-consultation for short-tailed albatross  |         |                    |         |     |   |               |       | 107  | BSAI   | 2014   | Walrus protection and transit corridors  |
|   | 23. Maintain or adjust current protection measures as appropriate to avoid jeopardy of extinction or adverse modification to critical habitat for ESA-listed Steller sea lions.   | Ongoing – SSL EIS regs in place<br>2014 – Updated SSL BiOp<br>2011 - SSL BiOp  |         |                    |         |     |   |               |       | <ul> <li>Revisions</li> </ul>  | to seabird avoid   | dance measu  | goal statement res, including in Area 4E or pollock and cod fisheries in the GOA   |
| 5. Reduce and Avoid Impacts to Seabirds and |   | Pending - SSL CH proposed rule expected in 2016  |         |                    |         |     |   |               |       | <ul> <li>Revisions</li> <li>fisheries in t</li> </ul>  | to Steller sea lid<br>he Aleutian Isla                                 | on protection<br>ands  | measures for Atka mackerel, Pacific cod, and pollock   |
| Marine Mammals                              | 24. Encourage programs to review status of endangered or threatened marine mammal stocks and fishing interactions and develop fishery management measures as appropriate.   | Ongoing - Monitoring through the Protected Species<br>Report   |         |                    |         |     |   |               |       | Other mana • ESA consu   | gement actions<br>Itations on fish<br>ceives protecte                  | s related to to<br>ery impacts o                                 | his goal statement on listed seabirds and marine mammals ort at each meeting, monitoring issues with seabirds and  |
|   | 25. Continue to cooperate with NMFS and USFWS to protect ESA-<br>listed marine mammal species, and if appropriate and practicable,<br>other marine mammal species.  | Ongoing - Monitoring through the Protected Species<br>Report   |         |                    |         |     |   |               |       | Reconside  | ration of Steller  | r sea lion clos  | sures in 2014 biological opinion and 2014 EIS  |
|   | 26. Review and evaluate efficacy of existing habitat protection measures for managed species.   | 2012 - Council's EFH Consultation Policy<br>2014 - Partially addressed in crab bycatch limits disc.<br>paper   |         |                    |         |     |   |               |       |  |  |  |  |
|   | 0.7   | 2016 - EFH 5 year review, fishing effects model  |         |                    |         |     |   |               |       | FMP amen   |  |  | • Designated skate nurseries in Bering Sea   |
|   | 27. Identify and designate essential fish habitat and habitat areas of particular concern pursuant to Magnuson-Stevens Act rules, and mitigate fishery impacts as necessary and practicable to continue the sustainability of managed species.                        | 2007 - BS habitat closures 2007 - Included in research priorities 2008 - NBSRA established 2009 - BS flatfish trawl sweep mods required 2011 - EFH 5-year review and Omnibus Amds approved 2011 - HAPC cycle changed to 5 years 2011 - Discussion paper initiated 2012 - NBSRA plan halted 2013 - HAPC skate nurseries adopted 2014 - Crab bycatch limits discussion paper addresses |         |                    |         |     |   |               |       | 98/90<br>94/89   | BSAI/GOA BSAI/GOA BSAI BSAI/GOA  | 2012 2010 2008   | as HAPC  • Updated EFH information with findings from the 2010 EFH 5-year review  • Established trawl sweep elevation requirement in the flatfish fisheries  • Established Bering Sea Habitat Conservation area closures for non-pelagic trawling  • HAPCand EFH amendments, and associated fishery area closures in the GOA |
| 6. Reduce and Avoid<br>Impacts to Habitat   |   | BBRKC<br>2015 – Fishery overlap with Pribilof corals   |         |                    |         |     |   |               |       | <ul> <li>Discussion</li> <li>Discussion</li> <li>(especially respectably respe</li></ul> | of protected a<br>paper resulting<br>ed king crab in<br>015 EFH 5-year | reas for Berin<br>g from EFH 5-<br>southwesterr<br>review, inclu | -<br>year review to look at groundfish impacts on crab EFH<br>n Bristol Bay)<br>Iding updates to fishing effects model and EFH descriptions  |
|   |   | 2016 - EFH 5 year review   |         |                    |         |     |   |               |       | • Council di   | scussion regard  | ing nominati   | esearch Area Research Plan (subsequently tabled)<br>ng Alaska MPAs to national MPA center register (tabled)<br>annual research priorities  |
|   | 28. Develop a Marine Protected Area policy in coordination with national and state policies.  | Ongoing - Actions are developed complementary to<br>Federal MPA Center and AK  |         |                    |         |     |   |               |       |  |  |  |  |
|   | 29. Encourage development of a research program to identify regional baseline habitat information and mapping, subject to   | Ongoing EFH 5-year reviews, including updates to fishing effects model and EFH descriptions  |         |                    |         |     |   |               |       |  |  |  |  |
|   | funding and staff availability.   | Ongoing – (related) Extensive mapping program through<br>NMFS Habitat Division   |         |                    |         |     |   |               |       |  |  |  |  |
|   | 30. Develop goals, objectives and criteria to evaluate the efficacy and suitable design of marine protected areas and no-take marine reserves as tools to maintain abundance, diversity, and productivity. Implement marine protected areas if and where appropriate. | Ongoing - Addressed in purpose and need for individual actions   |         |                    |         |     |   |               |       |  |  |  |  |

|   |  | Recent, Current, Ongoing, Pending   |         | 2016 |         |         | 2017 |         |  |                                    | E1 Groundfish Work Plan   |
|---|--|---|---------|------|---------|---------|------|---------|--|------------------------------------|---|
| General Priority                          | Management Objectives  | Activity  | Feb Apr | Jun  | Oct Dec | Feb Apr | Jun  | Oct Dec | С  | ımulativ                           | ve Management Actions penthomæg16   |
|   |  |   |         |      |         |         |      |         | FMP amendments   |                                    |   |
|   |  |   |         |      |         |         |      |         | 101 GOA  |                                    | Allow use of longline pots for sablefish  |
|   |  | 2000 2012 Numerous sester ellegations of Book   |         |      |         |         |      |         | 109 BSAI   | 2016                               | Allow for a small boat CDQ Pacific cod fishery  |
|   |  | 2009-2012 Numerous sector allocations: e.g., Pcod, flatfish, POP, Atka mackerel   |         |      |         |         |      |         | 113 BSAI   | 2,016                              | Al Pcod catcher vessel fishery and shoreplant delivery requirement  |
|   |  | 2010 Central GOA Rockfish Pgm   |         |      |         |         |      |         | 106 BSAI   | 2014                               | AFA vessel replacement  |
|   | 31. Provide economic and community stability to harvesting and   | 2014 - Small boat CDQ Pcod<br>2015 - Longline pots for sablefish  |         |      |         |         |      |         | 102 BSAI   | 2014                               | Implement a CQE program for sablefish in the BSAI   |
|   | processing sectors through fair allocation of fishery resources.   | 2015 - Al Pcod shoreplant delivery requirement  |         |      |         |         |      |         | 94,96 GOA  | 2013,<br>2014                      | Revisions to GOA CQE program entities, revise vessel use caps, allow purchase of small blocks   |
|   |  |   |         |      |         |         |      |         | 99 BSAI  | 2013                               | BSAI freezer longline maximum length overall  |
|   |  |   |         |      |         |         |      |         | 85/83 BSAI/GC  | A 2011                             | adjustment  • Sector allocations for Pacific cod  |
|   |  |   |         |      |         |         |      |         | 86 GOA   | 2010                               | Fixed gear endorsement in GOA   |
|   |  | 2016 - Abundance-based halibut PSC  |         |      |         |         |      |         | 78,85,88 GOA   | 2009,<br>2011                      | Rockfish Program revisions; new program authorized  |
|   |  |   |         |      |         |         |      |         | 80,90,93,<br>97 BSAI   | 2007-<br>2012                      | Vessel replacement and cooperative revisions  |
|   | 32. Maintain the license limitation program, modified as necessary, and further decrease excess fishing capacity and overcapitalization  | 2008 - Trawl LLP recency in 2008  |         |      |         |         |      |         | 82,92 / 86 BSAI/GC   | 2005-                              | Latent licenses rescinded   |
| 7. Promote Equitable and Efficient Use of | by eliminating latent licenses and extending programs such as community or rights-based management to some or all groundfish fisheries.  | 2009 - GOA fixed gear latent licenses   |         |      |         |         |      |         | 62/62 BSAI/GC  | A 2009                             | Revise the BSAI FMP description of the CV Operational<br>Area and remove sunset date for inshore/offshore sector<br>allocations of pollock and Pacific cod in GOA |
| Fishery Resources                         |  |   |         |      |         |         |      |         | 62 GOA   | 2009                               | IFQ B quota shareholders can fish on any size vessel  |
|   | 33. Provide for adaptive management by periodically evaluating the<br>effectiveness of rationalization programs and the allocation of<br>access rights based on performance.         | e Ongoing – Regular program reviews for AM80, AFA,<br>Halibut-Sablefish IFQ Pgm, others<br>Ongoing Co-op Reports                                |         |      |         |         |      |         | 72 GOA   | 2008                               | IRIU rescinded in GOA for shallow water flatfish  |
|   |  |   |         |      |         |         |      |         | 80 BSAI  | 2007                               | Sector allocations and cooperative formation for 3 flatfish species, POP, and Atka mackerel in BSAI   |
|   | 34. Develop management measures that, when practicable, consider the efficient use of fishery resources taking into account the interest of harvesters, processors, and communities. | 2008 - VMS exemption for dinglebars   |         |      |         |         |      |         | 68 GOA   | 2006                               | Cooperative program for rockfish in central GOA   |
|   |  |   |         |      |         |         |      |         | 82 BSAI  | 2005                               | Al pollock to the Aleut Corporation   |
|   |  | 2009 - GOA fixed gear latent licenses<br>2009 - GOA Pcod sector allocations<br>2010 - GOA rockfish program renewed<br>Ongoing - MRA adjustments |         |      |         |         |      |         | <ul> <li>BSAI fixed gear p</li> <li>Minor revisions t</li> <li>GOA pollock trip</li> </ul> | rallel fisher<br>AFA, CDQ<br>imits | rting requirements for BSAI cod freezer longliners ry management measures IFQ, Rockfish Programs lated to this goal statement                                     |
|   |  | 2015 - GOA trawl bycatch mgmt.  |         |      |         |         |      |         | Permit fee autho   |                                    |   |
|   |  |   |         |      |         |         |      |         | FMP amendmen   | s related t                        | o this goal statement   |
|   |  |   |         |      |         |         |      |         | 113 BSAI   | pend                               |   |
|   | 35. Continue to incorporate local and traditional knowledge in   | 2007 - AI FEP   |         |      |         |         |      |         |  |                                    | shoreplant delivery requirement   |
|   | fishery management.  | Ongoing – BS FEP  |         |      |         |         |      |         | 109 BSAI   | 201                                | Allow for a small boat CDQ Pacific cod fishery  |
|   |  |   |         |      |         |         |      |         | 102 BSAI   | 201                                | ■ Establish CQE program in Area 4B  |
|   |  |   |         |      |         |         |      |         | 96 GOA   | 201                                | Revise the sablefish IFQ program to allow GOA CQEs to   |
|   |  |   |         |      | +       | +       |      | +       |  |                                    | transfer and hold small blocks of sablefish quota shares  |
| Q Imayaasa Alaska                         |  |   |         |      |         |         |      |         | 94 GOA   | 201                                | Revise the vessel use caps applicable to sablefish quota share held by GOA CQEs   |
| 8. Increase Alaska<br>Native & Community  | 36. Consider ways to enhance collection of local and traditional knowledge from communities, and incorporate such knowledge in   | Pending - Subsistence module in BSFEP   |         |      |         |         |      |         | 82 GOA   | 200                                | Al pollock to the Aleut Corporation   |
| Consultation                              | fishery management where appropriate.  | renumg - Subsistence module in BSFEP  |         |      |         |         |      |         | Community outre  | ach and co                         | lated to this goal statement<br>nsultation policy adopted by Council in 2008<br>prioritize outreach (currently focused on BSAI salmon analyses)                   |
|   |  |   |         |      |         |         |      |         |  |                                    | e a rural outreach component  |
|   | 37. Increase Alaska Native participation and consultation in fishery management.   | 2008 - Protocol approved Ongoing - continued outreach on BSAI salmon bycatch Ongoing - Council Outreach Committee meets periodically            |         |      |         |         |      |         |  |                                    |   |
|   |  |   |         |      |         |         |      |         |  |                                    |   |

|                               |   | Recent, Current, Ongoing, Pending  | 201  | 6      |     |     | 201   | .7 |  | E1 Groundfish Work Plan  |  |  |  |
|-------------------------------|---|--|------|--------|-----|-----|---|----|--|--|--|--|--|
| General Priority              | Activity Feb Apr Jun Oct Dec  | Dec F  | eb A | pr Jun | Oct | Dec | Cumulative Management Acti വിദ്യം വിദ്യാഗ് വിദ് |    |  |  |  |  |  |
|                               |   | 2008/2010 - Restructuring adopted/approved<br>2013 - EM Strategic Plan approved<br>2015 - Reg Amendments for coverage categories<br>2016 - Observer coverage on BSAI trawl CVs   |      |        |     |     |   |    |  |  |  |  |  |
|                               | 38. Increase the utility of groundfish fishery observer data for the  | 2015 - EM Analysis   |      |        |     |     |   |    |  |  |  |  |  |
|                               | conservation and management of living marine resources.   | Observer tendering (on hold)   |      |        |     |     |   |    |  |  |  |  |  |
|                               |   | Ongoing – Halibut Management Framework   |      |        |     |     |   |    |  |  |  |  |  |
|                               |   | Ongoing - Annual Program Review and Deployment Plan  |      |        |     |     |   |    |  |  |  |  |  |
|                               |   | 2008/2010 - Restructuring adopted/approved<br>2013 - EM Strategic Plan approved<br>2015 - Reg Amendments for coverage categories   |      |        |     |     |   |    |  | FMP amendments related to this goal statement  112/102 BSAI/GOA 2016 • Change observer coverage category exemptions for  |  |  |  |
|                               | 39. Develop funding mechanisms that achieve equitable costs to the industry for implementation of the North Pacific Groundfish  | 2015 - EM Analysis   |      |        |     |     |   |    |  | small catcher processors  86/76 BSAI/GOA 2012 • Observer program restructuring  • Remove dark rockfish from FMP, allow management by   |  |  |  |
|                               | Observer Program.   | Observer coverage on BSAI trawl CVs (on hold)  |      |        |     |     |   |    |  | 73/77 BSAI/GOA 2008 State of Alaska  |  |  |  |
|                               |   | Ongoing - Annual Program Review and Deployment Plan  |      |        |     |     |   |    |  | Regulatory amendments related to this goal statement   |  |  |  |
| 9. Improve Data Quality       | 40. Improve community and regional economic impact costs and benefits through increased data reporting requirements.  | 2008 - Partially addressed in AM 80<br>2009 - Partially addressed in BS Chinook bycatch EIS<br>Ongoing - EDRs, EDR requirement in GOA  |      |        |     |     |   |    |  | Electronic reporting, online accounting     Changes to VMS requirements (required for sablefish in BS, no longer required for dinglebar lingcod in GOA)     Repeal of vessel incentive program   |  |  |  |
| Monitoring and<br>Enforcement | 41. Increase the quality of monitoring and enforcement data through improved technology.  | 2014 - Advanced features integrated in enforcement precepts Pending - Discussion paper on VMS/EM for vessels without VMS   |      |        |     |     |   |    |  | Changes to observer program to provide flexibility in deployment and improve operational efficiency Bering Sea Chinook salmon bycatch economic data collection GOA trawl economic data collection  |  |  |  |
|                               | 42. Encourage a coordinated, long-term ecosystem monitoring program to collect baseline information and compile existing  | Ongoing – Research priorities  |      |        |     |     |   |    |  | Other management actions related to this goal statement  • Annual refinement of observer data through the deployment plan  • Ongoing work to improve Catch Accounting System   |  |  |  |
|                               | information from a variety of ongoing research initiatives, subject to funding and staff availability.  | Ongoing - Ecosystem SAFE   |      |        |     |     |   |    |  |  |  |  |  |
|                               | 43. Cooperate with research institutions such as the North Pacific Research Board in identifying research needs to address pressing fishery issues.   | Ongoing – Research priorities  |      |        |     |     |   |    |  | Discussion paper on VMS use and requirements     Electronic monitoring is being developed as a tool for catch monitoring. Pre-implementation program approved for 2016.  |  |  |  |
|                               | 44. Promote enhanced enforceability.  | 2015 Sablefish pot allowance<br>Ongoing – Development of EM options<br>Ongoing – Enforcement precepts, Enforcement<br>committee activitie  |      |        |     |     |   |    |  | Council encourages research through annual research priorities, cooperates with North Pacific<br>Research Board     Council initiated and participates in Alaska Marine Ecosystem Forum, as well as maintaining other<br>relationships with partner entities |  |  |  |
|                               | Protection, the U.S. Coast Guard, NMFS Enforcement, International Pacific Halibut Commission, Federal agencies, and other organizations to meet conservation requirements; promote economically healthy and sustainable fisheries and fishing | Ongoing - The Council maintains long history of cooperative management with all involved agencies and entities. The Council recognizes and works to achieve the shared goals of its many partners in stewardship of Alaska's fisheries and its supporting ecosystems. Besides those partners listed in Objective 45, the Council maintains effective working relationships with the North Pacific Fishery Commission, Arctic Council, Bering Sea Fishery Advisory Body, Bering Sea Elders, among others.  Ongoing - Halibut Management Framework |      |        |     |     |   |    |  |  |  |  |  |