

 <p data-bbox="215 515 454 560">Agreement on the Conservation of Albatrosses and Petrels</p>	<p data-bbox="491 241 1406 280">Sixth Meeting of the Seabird Bycatch Working Group</p> <p data-bbox="628 297 1406 336"><i>Punta del Este, Uruguay, 10 - 12 September 2014</i></p> <p data-bbox="818 412 1070 450">Draft Agenda</p> <p data-bbox="636 479 1257 517">SBWG Convenor and Vice-convenors</p>
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SBWG6 Draft Agenda	
1.	Welcome and opening remarks
2.	WG membership and introduction
3.	Adoption of Agenda
4.	Seabird Bycatch Mitigation in Pelagic Longline Fisheries <ul style="list-style-type: none"><li data-bbox="300 1041 1369 1102">4.1 Review recent developments in mitigation research and update Best Practice Advice<li data-bbox="300 1115 895 1153">4.2 Update Mitigation Fact Sheets if required<li data-bbox="300 1160 895 1198">4.3 Consider priorities for mitigation research
5.	Seabird Bycatch Mitigation in Demersal Longline Fisheries <ul style="list-style-type: none"><li data-bbox="300 1249 1369 1310">5.1 Review recent developments in mitigation research and update Best Practice Advice<li data-bbox="300 1323 895 1361">5.2 Update Mitigation Fact Sheets if required<li data-bbox="300 1368 895 1406">5.3 Consider priorities for mitigation research
6.	Seabird Bycatch Mitigation in Trawl Fisheries <ul style="list-style-type: none"><li data-bbox="300 1458 1369 1518">6.1 Review recent developments in mitigation research and update Best Practice Advice<li data-bbox="300 1532 895 1570">6.2 Update Mitigation Fact Sheets if required<li data-bbox="300 1576 895 1615">6.3 Consider priorities for mitigation research
7.	Seabird Bycatch Mitigation in Gillnet Fisheries <ul style="list-style-type: none"><li data-bbox="300 1666 1358 1727">7.1 Definitions and descriptions of different gear types to include in this category (net fisheries)
8.	Artisanal Fisheries and Intentional Take <ul style="list-style-type: none"><li data-bbox="300 1794 1310 1854">8.1 Clarification of the terms and definitions used to describe artisanal/small-scale/subsistence fisheries
9.	Bycatch Data Collection and Reporting <ul style="list-style-type: none"><li data-bbox="300 1921 1118 1960">9.1 Review of bycatch data collection and reporting by Parties<li data-bbox="300 1966 1382 2027">9.2 Consideration of electronic monitoring as a tool for monitoring seabird bycatch (and mitigation)

10. ACAP Performance Indicators
11. Coordination of activities relating to RFMOs 11.1 Feedback on and update of RFMO engagement strategy, including process to develop minimum elements, methods and indicators to review seabird bycatch mitigation requirements in tRFMO
12. FAO IPOA/NPOA-Seabirds
13. Listing of species on Annex 1 13.1 Criteria for listing and delisting of candidate species 13.2 Proposals to list new species on Annex 1
14. Priority Actions for Conservation Measures 14.1 Review and update of prioritization framework outputs ¹ 14.2 Case study: South Georgia (Islas Georgias del Sur) ² Wandering Albatross and Grey-headed Albatross populations ³
15. ACAP funded Programmes 15.1 Funding priorities for 2013-2015 15.2 Funding priorities for 2015-2018
16. Tools and Guidelines 16.1 Hook removal guide (brief report back on final product) 16.2 Photo identification guide for bycaught seabirds (brief report back on final product) 16.3 Mitigation Fact Sheets
17. Reviews and information 17.1 Paper on conservation of ACAP species 17.2 2 nd World Seabird Conference
18. SBWG Work Programme 18.1 Work Programme 2013 -2015 18.2 Work Programme 2016 -2018
19. Adoption of Report
20. Close of Meeting

¹ This will be progressed via email initially (prior to the meeting), followed by focus group workshops at Punta del Este on the evenings of 9, 10 and 11 September.

² *"A dispute exists between the Governments of Argentina and the United Kingdom of Great Britain and Northern Ireland concerning sovereignty over the Falkland Islands (Islas Malvinas), South Georgia and the South Sandwich Islands (Islas Georgias del Sur e Islas Sandwich del Sur) and the surrounding maritime areas"*

³ The objective of this agenda item (case study) is to use a practical example to consider the range of information and requirements relating to the at-sea threats to this population and their management: our knowledge of the nature and extent of the threats, what is needed to address these threats, the extent to which these management measures are being implemented, and finally what else needs to be done to improve the conservation status of the population