

 <p data-bbox="229 577 472 618">Agreement on the Conservation of Albatrosses and Petrels</p>	<p data-bbox="600 271 1418 360"><b>Eighth Meeting of the Seabird Bycatch Working Group</b></p> <p data-bbox="675 376 1422 416"><i>Wellington, New Zealand, 4 - 6 September 2017</i></p> <p data-bbox="834 468 1086 510"><b>Draft Agenda</b></p> <p data-bbox="651 535 1273 573"><b><i>SBWG Convenor and Vice-convenors</i></b></p>
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<b>SBWG8 Draft Agenda</b>	
<b>1.</b>	<b>Welcome and opening remarks</b>
<b>2.</b>	<b>WG membership and introduction</b>
<b>3.</b>	<b>Adoption of Agenda</b>
<b>4.</b>	<b>Updated format and presentation of ACAP best practice advice documents relating to seabird bycatch mitigation</b>
<b>5.</b>	<b>ACAP seabird bycatch mitigation best practice advice – definition and criteria</b>
<b>6.</b>	<b>Seabird Bycatch Mitigation in Trawl Fisheries</b> 6.1 Review recent developments in mitigation research and update Best Practice Advice 6.2 Update Mitigation Fact Sheets if required 6.3 Consider priorities for mitigation research
<b>7.</b>	<b>Seabird Bycatch Mitigation in Demersal Longline Fisheries</b> 7.1 Review recent developments in mitigation research and update Best Practice Advice 7.2 Update Mitigation Fact Sheets if required 7.3 Consider priorities for mitigation research
<b>8.</b>	<b>Seabird Bycatch Mitigation in Pelagic Longline Fisheries</b> 8.1 Review recent developments in mitigation research and update Best Practice Advice 8.2 Update Mitigation Fact Sheets if required 8.3 Consider priorities for mitigation research
<b>9.</b>	<b>Seabird Bycatch Mitigation in Gillnet Fisheries</b> 9.1 Consider recent developments in mitigation research and consider priorities for further research
<b>10.</b>	<b>Risks posed to ACAP species from net fishing methods other than gillnet and trawl</b> 10.1 Assessment of risks and development of ACAP advice, particularly for purse-seine fisheries

<b>11. Artisanal and Small-scale Fisheries</b> 11.1 The development of a 'toolbox' template for mitigation advice in artisanal and small-scale fisheries
<b>12. Laser technology to mitigate seabird bycatch</b> 12.1 Consider recent research/use of laser technology
<b>13. Drivers and barriers in the uptake of best practice seabird bycatch mitigation measures</b>
<b>14. ACAP Performance Indicators: Seabird Bycatch</b> 14.1 Review of intersessional work to further develop bycatch indicators and a reporting framework for ACAP, and review the information submitted to trial the reporting framework
<b>15. Coordination of activities relating to RFMOs</b> 15.1 Feedback on and update of RFMO engagement strategy
<b>16. Electronic Monitoring</b> 16.1 The further development of advice for the use of E-Monitoring in relation to seabird bycatch
<b>17. Risk Assessment</b> 17.1 New bycatch information for species/fisheries, including overlap of seabirds and fishing effort
<b>18. Deliberate take/killing of ACAP species</b> 18.1 Review of knowledge on deliberate take/killing of ACAP species at sea
<b>19. FAO IPOA/NPOA-Seabirds</b> 19.1 Review of status of implementation of NPOA-Seabirds
<b>20. Listing of species on Annex 1</b> 20.1 Criteria for listing and delisting of candidate species 20.2 Proposals to list new species on Annex 1
<b>21. Priority Actions for Conservation Measures</b> 21.1 Review and update of prioritization framework outputs
<b>22. ACAP funded Programmes</b>
<b>23. Tools and Guidelines</b> 23.1 Updates and new guidelines 23.2 Mitigation Fact Sheets
<b>24. SBWG Work Programme</b> 24.1 Work Programme 2016 -2018 24.2 Work Programme 2019 -2021
<b>25. Adoption of Report</b>
<b>26. Close of Meeting</b>