



Agreement on the Conservation of Albatrosses and Petrels

Joint Fourth Meeting of Breeding Sites Working Group (BSWG4) and Sixth Meeting of Status and Trends WG (STWG6)

Guayaquil, Ecuador, 25-26 August 2011

Annotated Agenda

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ANNOTATED AGENDA – JOINT BSWG4/STWG6

Guayaquil, Ecuador, 25-26 August 2011

Agenda Item	Papers
1. Welcome and Opening Remarks	
2. WG memberships and Introductions	BSWG4/STWG6 Doc 1
3. Adoption of the Agenda	BSWG4/STWG6 Doc 2 BSWG4/STWG6 Doc 3
<p>4. Progress Reports</p> <p>4.1. Activities undertaken in intersessional period by STWG</p> <p>4.2. Activities undertaken in intersessional period by BSWG</p> <p>4.3. Species assessments update</p> <p>4.4. Database developments (Science Officer)</p> <p>4.4.1. Link between ACAP breeding sites database and tracking data in BirdLife Global Procellariiform Tracking Database.</p> <p>4.4.2. Other improvements</p> <p>Action/expected outcome:</p> <p>— Advise on further data requirements and improvements to data portal</p>	<p>Lead: Conveners</p> <p>BSWG4/STWG6 Doc 4</p>
<p>5. Identification of internationally important breeding sites</p> <p>5.1. Review presentation of important breeding sites in Implementation report to MoP</p> <p>5.2. Consider Important Bird Areas in Antarctica Report</p> <p>Action/expected outcome:</p> <p>— Advise on improvements</p>	<p>Lead: Richard Phillips</p> <p>BSWG4/STWG6 Doc 4 AC6 Doc 17 BSWG4/STWG6 Doc 5</p>
<p>6. Population status and trends data</p> <p>6.1. Update of IUCN Red List for ACAP species</p> <p>6.2. Current population status and trends of ACAP Species</p> <p>6.3. Data updates and gap analysis</p> <p>6.4. Review presentation of status and trends data, and gap analysis in Implementation report to MoP</p> <p>Action/expected outcome:</p> <p>— Advise on key gaps and improvements</p>	<p>Lead: Rosemary Gales</p> <p>BSWG4/STWG6 Doc 4 AC6 Doc 16 AC6 Doc 17 AC6 Doc 30</p>

<p>7. Breeding sites threats and management</p> <p>7.1. Review information on introduced vertebrates and its presentation in Implementation report</p> <p>7.2. Review information on legislative protection of breeding sites and its presentation in Implementation report</p> <p>Action/expected outcome:</p> <ul style="list-style-type: none"> — Advise on improvements 	<p>Lead: Richard Phillips</p> <p>BSWG4/STWG6 Doc 4 AC6 Doc 15 AC6 Doc17</p>
<p>8. Prioritisation</p> <p>8.1. Review prioritization process for site-based threats</p> <p>8.2. Review and update ACAP database on current actions by Parties to address threats to breeding sites</p> <p>8.3. Selection of interim list of high priority species or populations</p> <p>8.4. Gap analysis</p> <p>8.5. Review presentation of priority threats and their current management at ACAP breeding sites, and gap analysis, in Implementation report to MoP</p> <p>Action/expected outcome:</p> <ul style="list-style-type: none"> — Advise on next steps in prioritization process — Provision of interim list of high priority species or populations 	<p>Lead: Spencer Clubb</p> <p>BSWG4/STWG6 Doc 8 AC6 Doc 15 AC6 Doc 17 SBWG4 Doc 54</p>
<p>9. ACAP Performance Indicators</p> <p>9.1. Review papers on performance indicators</p> <p>9.2. Consider and potentially refine proposed indicators of population status and breeding site condition</p> <p>9.3 Potential improvements to national reporting template for capturing information useful for ACAP performance indicators</p> <p>Action/expected outcome:</p> <ul style="list-style-type: none"> — Provide advice to AC6 	<p>Lead: Rob Crawford</p> <p>BSWG4/STWG6 Doc 4 AC6 Doc 27 AC6 Inf 7 AC6 Doc 16</p>
<p>10. National Plans and Best Practice Guidelines</p> <p>10.1. Review Amsterdam albatross NPOA</p> <p>10.2. Updates to Eradication guidelines</p> <p>10.3. Finalisation of Biosecurity guidelines</p> <p>10.4. Guideline census methodologies for surface nesting albatrosses and petrels</p> <p>Action/expected outcome:</p> <ul style="list-style-type: none"> — Advise on guidelines to be posted on ACAP website 	<p>Lead: Ken Morgan</p> <p>AC Inf 6 Eradication Guidelines Biosecurity Guidelines BSWG4/STWG6 Doc 6</p>

<p>11. Threats to breeding sites: parasites, pathogens and disease 11.1. Consider review paper contributed by Argentina</p> <p>Action/expected outcome: — Advise AC</p>	<p>Lead: Henri Weimerskirch</p> <p>BSWG4/STWG6 Doc 7</p>
<p>12. Darvic band coordination 12.1. Consider whether ACAP should collate/coordinate information on Darvic bands in use in population monitoring studies to reduce duplication and improve usefulness of at-sea observations</p> <p>Action/expected outcome: — Advise AC</p>	<p>Lead: Henri Weimerskirch</p> <p>BSWG4/STWG6 Doc 4</p>
<p>13. Review progress reports for ACAP funded programs and other reports on status and trends, or breeding sites 13.1. Review ACAP funded projects 13.2. Review report on implementation of Waved Albatross Action Plan</p> <p>Action/expected outcome: — Provide advice to AC6 on progress and implementation</p>	<p>Lead: Marco Favero</p> <p>AC6 Inf 8 AC6 Doc 29</p>
<p>14. Listing of new species on Annex 1 14.1 Consider the nomination of the Balearic shearwater, <i>Puffinus mauretanicus</i></p> <p>Action/expected outcome: — Advice to AC6</p>	<p>Lead: John Cooper</p> <p>AC6 Doc 31 AC6 Inf 4</p>
<p>15. Merger of Status & Trends and Breeding Sites working groups 15.1. Rationale 15.2. Membership 15.3. Convenorship 15.4. Title and Terms of reference</p> <p>Action/expected outcome: — Advice to AC6</p>	<p>Lead: Conveners</p>
<p>16. Future work program</p> <p>Action/expected outcome: — Work program to be developed for approval by AC</p>	<p>Lead: Conveners</p>
<p>17. Reporting to AC6</p> <p>Action/expected outcome: — Preparation of report(s) to AC6 for consideration</p>	<p>BSWG4/STWG6 Doc 4</p>

18. Any other business 18.1. International Albatross and Petrel Conference (August 2012)	
19. Closing remarks	