The Blue Belt Programme – Marine Protection in the UK Overseas Territories









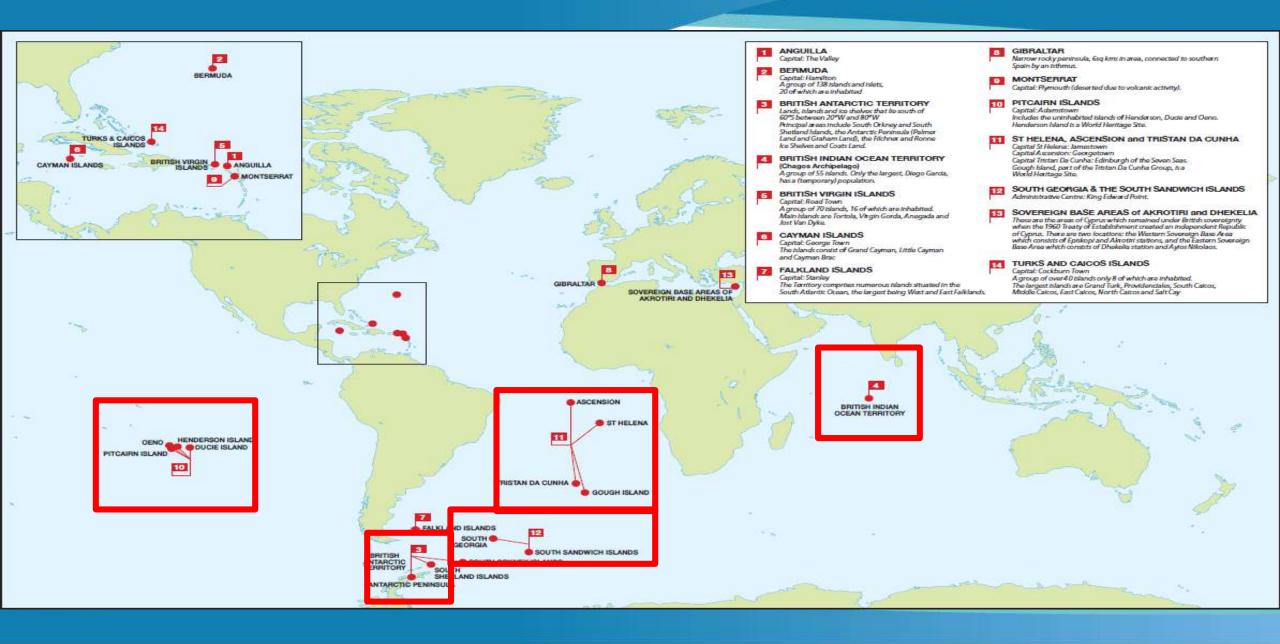
UK's vision for marine protection

- Create a Blue Belt around the UK and the UK's Overseas Territories
- By 2020 the UK and UKOTs will have protected over 4 million km² of ocean
- Effective and efficient management of the marine area as a whole
- Different designations domestically and in each UKOT

Why do we need a Blue Belt?

- 94% of the UK's biodiversity, including over 340 endemic species in the OTs
- Each Territory is unique in its diversity
- The UK is a signatory to the CBD, which includes a target of 10% of global waters protected by 2020
- The UK is committed to the UN Global Goals for Sustainable Development

The Overseas Territories



A partnership approach

- OTs lead delivery
- Supported by MMO and Cefas to provide marine science, marine management, compliance and enforcement expertise
- Partnership working with NGOs, academia and others
- On the ground and remote support
- Innovation and technology



Delivering an Integrated Marine Managed legacy



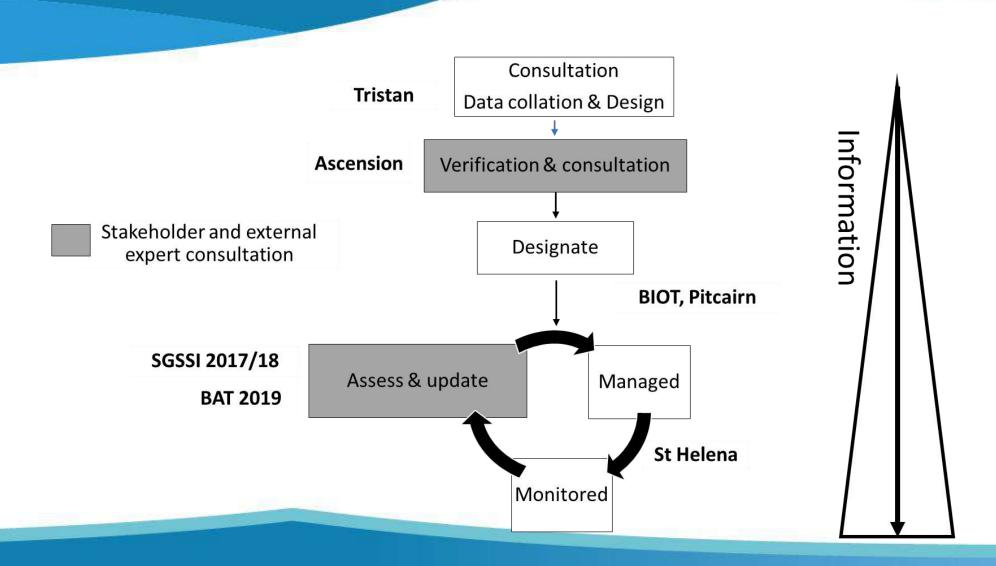
Compliance and Enforcement

Examples of activity to date:

- Exploring novel technologies
- Intelligence hub based at the National Maritime Information Centre (NMIC) to manage, add value and disseminate tasking to all of the OTs.
- Monitoring, logging and analysing intelligence from satellites, near and on-site tracking and observations, open source research, monitoring all OT EFZs remotely, NMIC surveillance, and collating military and NGO input.
- Delivering training packages on enforcement and intelligence management to the OTs.
- Supporting OTs at RFMOs; reviewing RFMO IUU listings as a sanction for dealing with IUU.
- **Undertaking on-site patrols** (eg: Tristan June 2017, Ascension in Feb-March 2018), working with NMIC and training officers in IUU contact procedures, evidence collection and presentation.

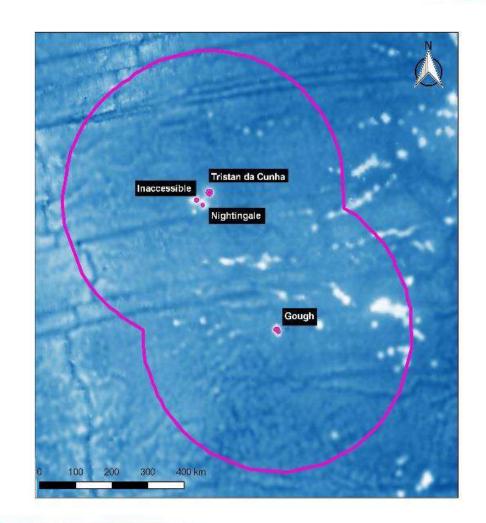
Current status

Total of 2.9 M km² (40%) of UK OT waters protected. Of this 1.5 M km² (20%) is highly protected



Tristan da Cunha: Context

- Remote archipelago (37º 41º S) in the South Atlantic;
- 4 main islands, only 1 inhabited (pop. 280);
- World Heritage Sites on Gough & Inaccessible;
- EFZ of 755,000 km²;
- Oceanographically complex;
- Important breeding location for many seabirds, including Tristan albatross;
- Fisheries for tuna, lobster & seamount species.



Tristan da Cunha: Current status

- Fisheries
 - MSC Certified fishery for Tristan rock lobster (Jasus tristani);
 - Occasional fishery for blue-nose warehou (blue-eye trevalla);
 - Albacore and southern blue-fin tuna on the edge of the zone;
- Limited tourism and other activities;
- Risk from shipping traffic;
- Limited environmental baseline data;
- Review and update legislation and management system.



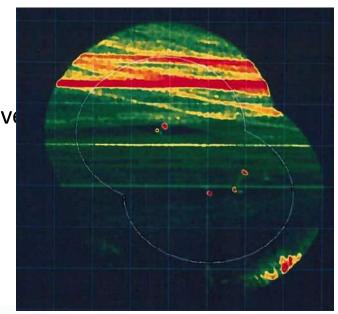


Tristan agreed priorities



Agreed Blue Belt will support development of the Tristan da Cunha Management Plan:

- Baseline data for biodiversity
- Review and update legislation, policy & management system
- Sustainable diversification of fisheries
- Sustainable Surveillance & Enforcement Strategies
- Reduce pollution risk, working with MCA to designate a PSSA and to improve marine pollution emergency response capability
- Safety equipment and boats
- Improve data management
- Capacity building and training



2020 Goals

- 4million sq km of protected and well managed Blue Belt
- Led by OT Governments & stakeholders;
- Locally agreed management plans in place
- Clear Environmental Benefits
- Integrated Marine Management achieved in each OT
- Effective compliance and enforcement in place



Any questions?

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www.gov.uk/government/publications/the-blue-belt-programme

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