

# Saint Helena, Ascension and Tristan da Cunha, Africa

Number of Protected areas

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**12**

**↓ 0**

with management effectiveness evaluations

Polygons/Points ratio

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**75%**

Polygons

**25%**

Points

Number of sources

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For International designations	2
For National designations	2
TOTAL	4

Governance types

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Name	Governance type	Count	%
Federal or national ministry or agency		9	75.0
Not Reported		3	25.0

## Protected areas coverage [\(Ref 1 ↓\)](#)

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### Area terrestrial



# 36.18%

coverage

**157 km<sup>2</sup>**

Land Area Protected

**434 km<sup>2</sup>**

Total Land Area

↓ **0.0%**

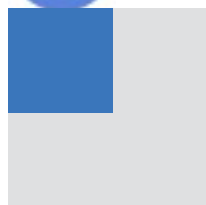
with management effectiveness evaluation

**0.0 km<sup>2</sup>**

Area Assessed



### Area marine



# 27.53%

coverage

**453,613 km<sup>2</sup>**

Marine Area Protected

**1,647,745 km<sup>2</sup>**

Total Marine Area

↓ **0.0%**

with management effectiveness evaluation

**0.0 km<sup>2</sup>**

Area Assessed

**Warning:** These statistics might differ from those reported officially by countries due to difference in methodologies and datasets used to assess protected area coverage and differences in the base maps used to measure terrestrial and marine area of a country or territory.

## Related countries & territories

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### ↓ Parent countries & territories

Name 

Code 

United Kingdom of Great Britain and Northern Ireland

GBR

## 4 National designations

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Categories	Count
Nature Reserve	6
National Park	1
Wildlife Reserve	1
Sanctuary	1

## 0 Regional designations

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## 2 International designations

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Categories	Count
World Heritage Site (natural or mixed)	1
Ramsar Site, Wetland of International Importance	2

### Citation

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UNEP-WCMC (2019). Protected Area Country Profile for Saint Helena, Ascension and Tristan da Cunha from the World Database of Protected Areas, November 2019. Available at: [www.protectedplanet.net](http://www.protectedplanet.net)

### References

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**(Ref 1)** UNEP-WCMC (2016). Global statistics from the World Database on Protected Areas (WDPA). Cambridge, UK: UNEP-WCMC.

**(Ref 2)** Coad, L. et al. (2015). Measuring impact of protected area management interventions: current and future use of the Global Database of Protected Area Management Effectiveness. Phil. Trans. R. Soc. B 370: 20140281.

 [External link](#)