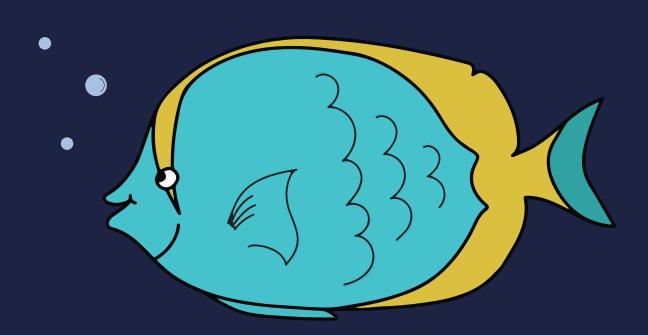


Created by the Blue Belt Programme

Blue Belt Activity Pack St Helena







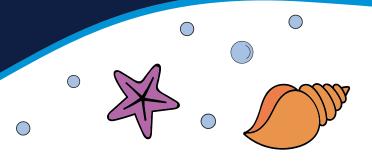






Introduction

to the Blue Belt Programme



The UK Government is helping the UK Overseas Territories, including St Helena, look after their amazing marine environments. They are doing this through something called the Blue Belt Programme.

To do this, the Blue Belt Programme is helping St Helena to:



Understand their marine life and ocean environment



Collect information on the way to fish so we don't harm our oceans



Understand how human activities impact the ocean



Set rules to protect marine life



Watch the marine environment to check people follow the rules

Scientists and marine staff from the Centre for Environment, Fisheries, and Aquaculture science (Cefas) and the Marine Management Organisation (MMO) in the UK are helping St Helena do this.

The Blue Belt Programme is working with St Helena and other UK Overseas Territories around the world to help them understand and protect their oceans. From tropical marine environments in the Indian Ocean to freezing cold marine environments in Antarctica covered in ice.

Blue Belt
Programme works
with UK Overseas
Territories around the
world, including St Helena,
in 7 different locations. The
waters of the Territories in
the Blue Belt Programme
cover a massive 4.3
million square
kilometres!



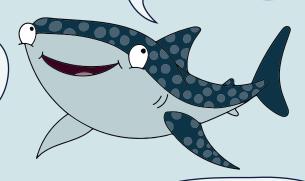
Introduction

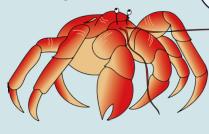
Meet the animals

You'll probably have heard of me, I'm a whale shark but you might know me as a bone shark. I visit St Helena's waters and am the largest fish the world.

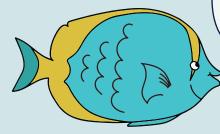
Learn about some of the marine animals found in the other UK Overseas Territories in the Blue Belt Programme:

I am a coconut crab I can grow up to 1 metre in size in the British Indian Ocean Territory!





I am a St Helena butterfly fish and I visit St Helena's shallow waters. I am an Antarctic Fur Seal one of the species of seals that live in South Georgia and the South Sandwich Islands. Did you know the Territory is home to about five million seals?

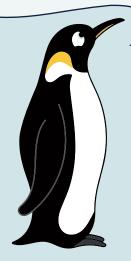


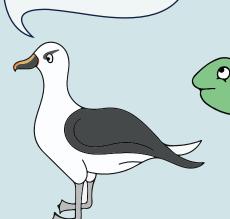
I am a humpback whale – I can usually be found in the waters around Pitcairn Islands from May to October and and St Helena from June to December.

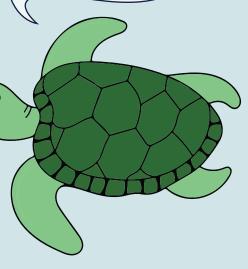


I am an emperor penguin.
Where I am found in the world is the British Antarctic Territory.
It's so cold here over 90% of the Territory is covered by a permanent ice sheet.

I am an Atlantic Yellow nosed Albatross, I only breed in the Tristan da Cunha Islands. I am a green turtle and I nest on Ascension Island's sandy beaches.





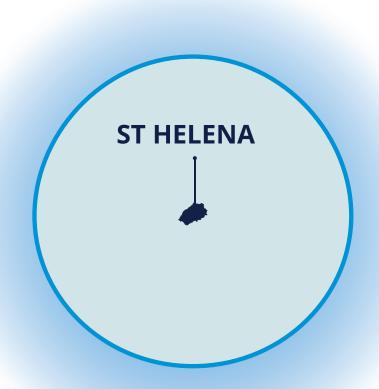


What are Marine Protected Areas?

A Marine Protected Area (MPA) is a marine area that provides protection for all or part of the natural resources it contains. Some activities are limited or banned in it to help protect the area.

St Helena's
Marine Protected
Area (MPA) covers over
440,000 square kilometres.
Together the UK Overseas
Territories in the Blue Belt
Programme have protected
about 1 percent of all the
world's ocean!

There are all kinds of Marine Protected Areas, or Marine Protection Zones, across the UK Overseas Territories in the Blue Belt Programme. Each of the Territories has chosen their type of Marine Protected Area to suit their needs.



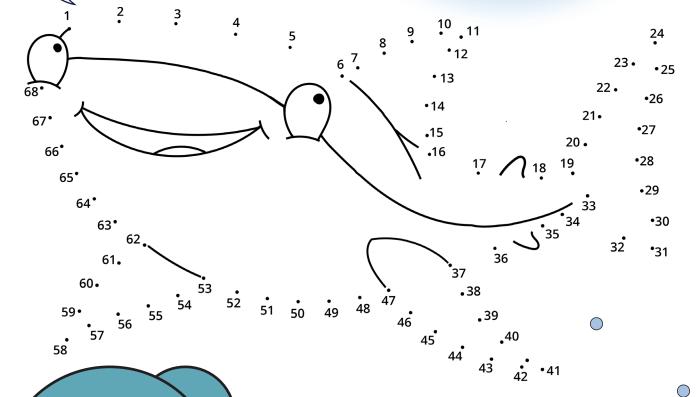
St Helena's Marine Protected Area aims to conserve their marine life, together with culture and traditions, so it can be enjoyed by future generations. It also means that all marine activities, like fishing and tourism, must be carefully managed to ensure minimal impact on the marine environment.

Activity Dot to dot

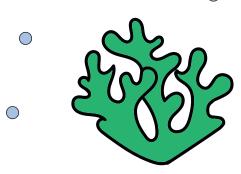
The whale shark or bone shark is just one of the many species that need St Helena's marine environment for protection. Practise your counting and drawing skills with these dot to dot activities.

Remember I'm just one of many plants and animals that are so important for St Helena's marine environment!





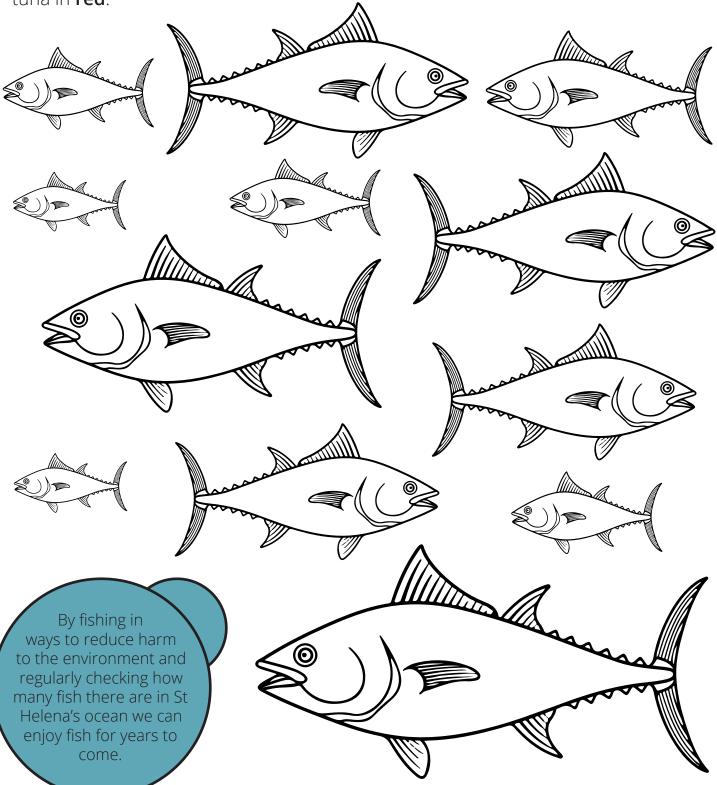
St Helena's
Marine Protected
Area is helping protect
plants and animals
that live in St Helena's
marine environment for
generations to come.



Activity Measure and colour



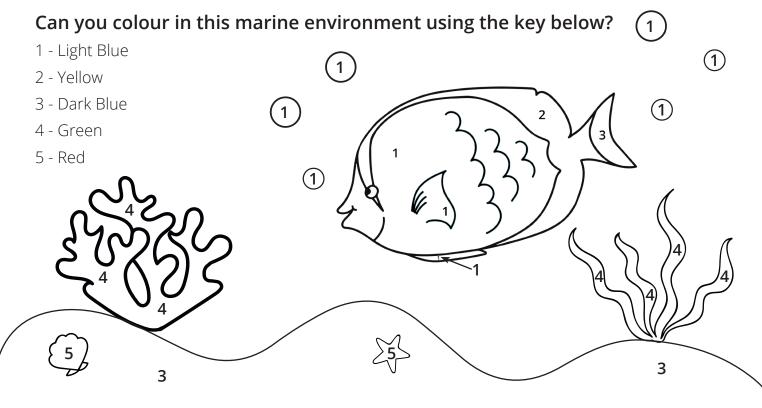
Fishermen fish in ways to reduce harm to the oceans and only catch the amount, size and type of fish they want. Colour the large tuna in **yellow** and the small tuna in **red**.



Checking people follow the rules

The Blue Belt programme is helping St Helena monitor their marine environment to check people follow the rules of their Marine Protected Area. To protect St
Helena's amazing
marine environment it is
important to enforce the
rules around the marine
environment.

Blue Belt Programme has provided equipment, training and funding for a Marine Enforcement Officer to support compliance and enforcement in St Helena's waters. An enforcement officer is just like a policeman who works at sea.



A summary Contact details

For more information about work taking place in St Helena:

Web: www.sainthelena.gov.sh

Facebook: www.facebook.com/GOASHT

Twitter: @GO_ASHT

For more information about the Blue Belt Programme:

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

Email: Bluebelt@cefas.co.uk

Twitter: @UKGovBlueBelt

Blog: marinedevelopments.blog.gov.uk/category/blue-belt

Research: gov.uk/government/publications/the-blue-belt-programme