# FIGHT BACK AGAINST THE



### What is the climate crisis?

The climate crisis is now one of the major factors affecting human outcomes. With greenhouse gas emission continuing to rise and the average global temperature still increasing, the world is being pushed to the brink of irrevocable damage which only swift and drastic action can avert.

### What does that mean for us?



Average global temperatures rising

Average global temperatures continues to rise and break records each year.



#### Ice sheets melting

Ice sheets are rapidly melting, calving off into the sheet, raising sea levels and retreating on land.



#### Severe storms

Storm are likely to be more severe due to sea levels rising and wind speeds are getting stronger.



#### Increased drought

The rise in temperatures increase evaporation which reduces surface water and therefore dries out soils and vegetation.



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# Reduced food production

Food may become more expensive and water required for the production of food may become more scarce due to drought.



#### Loss of species

Climate change is resulting in habitat loss, changes in breeding patterns and an increased need for species to adapt at an accelerated rate.

Together, we can make a difference. Together, let's create a sustainable future for generations to come.



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