

Our current consumption levels pose an unsustainable threat to the planet. How is this affecting biodiversity and endangered species?

OUR ECOLOGICAL FOOTPRINT

How many 'Earths' worth of resources do we consume?

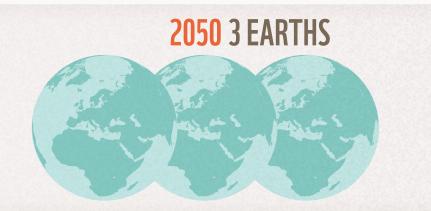


PAST 1970-2010

PRESENT 2010-2013

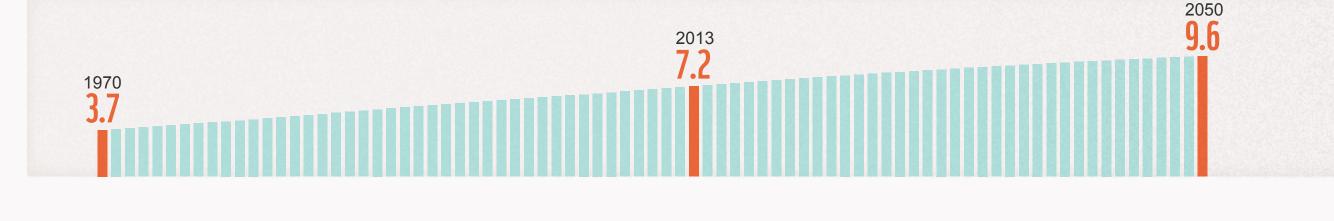
FUTURE 2013-2050





Global human population billions

CO₂ emissions per year gigatonnes



2012 35.6

IMPACT ON BIODIVERSITY

1970

Under threat **From**

Habitat

destruction



Climate





Poaching







FUTURE WITH **ACTION**

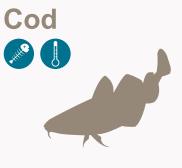
2050

ANIMALS











ECOSYSTEMS

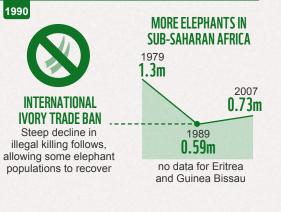
Forests

PAST





1996





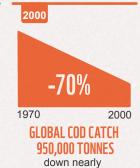
1876-2004

1971

fragile freshwater

1980-1993 **60**





SEVERE TIGER

HABITAT REDUCTION

Only 7% of

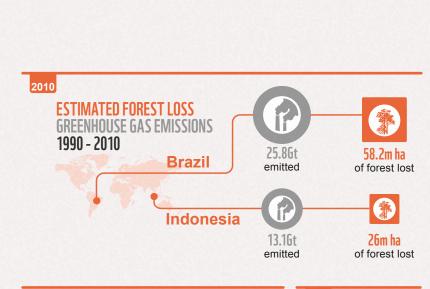
the historic

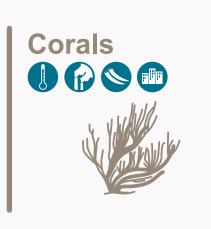
range remains

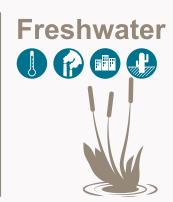


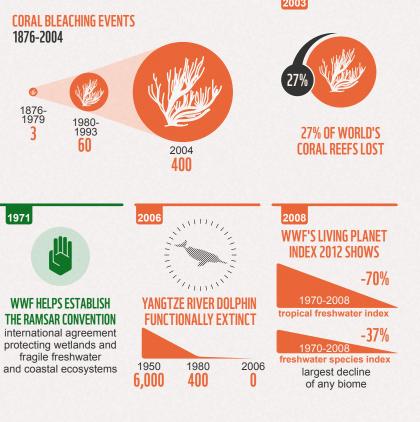




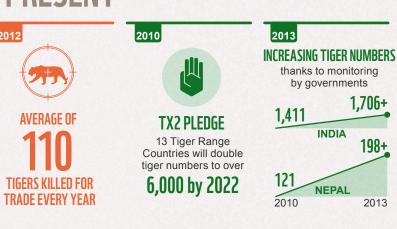








PRESENT



2013

2013

THAILAND COMMITTED

TO SHUT DOWN ITS

IVORY MARKETS

after more than 1.5 million

people sign petitions by

WWF and Avaaz

100+ FISHERIES

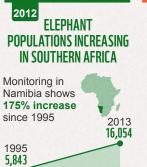
GLOBALLY NOW

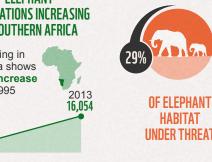
MSC-CERTIFIED

including 14

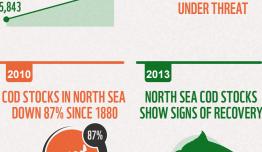
cod fisheries

OUT OF 19 POLAR BEAR

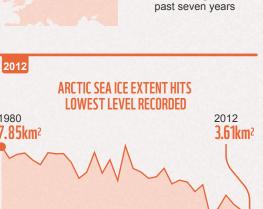


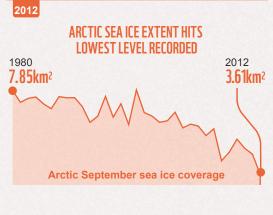


2013

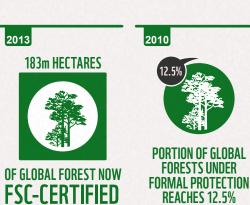


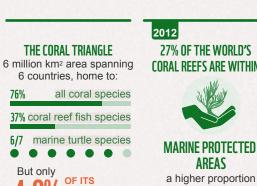


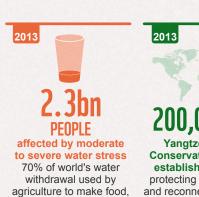




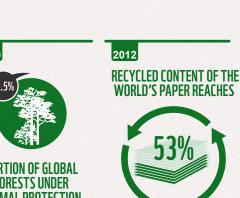


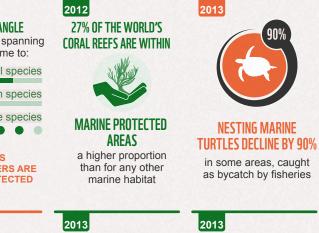


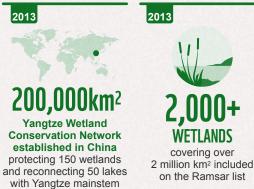




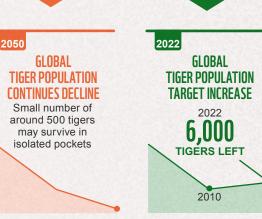
fibre and bioenergy



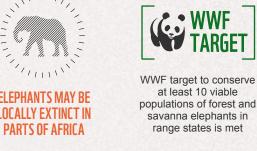












2050

2050





