How big is the problem of climate change?

The plight of the climate refugee

This infographic is based on the content from the paper 'Who takes responsibility for the climate refugees?', to consider the parameters of assigning some culpability to countries which contribute to global warming the most.





The number of people affected by disasters with many exacerbated by climate change

1.5bn affected by disasters

> 1**44**m displaced by disasters

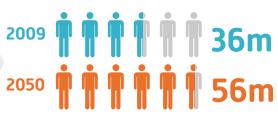
2005-2015 2008-2014

THE SITUATION

The International Federation of Red Cross and Red Crescent Societies estimates there are more climate refugees than

political refugees

The displacement of people in natural hazard related disasters







10 countries emit 69% of the world's CO₂

"The US republican party is the most dangerous organization in world history because of their denial of climate change"

Noam Chomsky, American philosopher

THE GREATEST VICTIMS OF CLIMATE CHANGE

Capital city voted one of the

worst liveable cities in the world

of the population live less than 5m above sea level

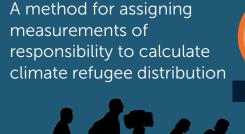
> land will be lost by 2050 due to flooding from climate change



SUPPLEMENTARY VIEWPOINT:

Bangladesh has been the victim of invasion which has made it vulnerable to climate change The land lost due to

flooding will trigger climate refugees





recognized system to resettle climate refugees

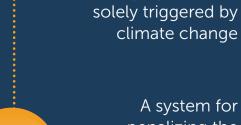
An internationally



A measurement to see which countries are consuming more resources and producing more CO₂



compensate the affected countries



penalizing the responsible countries in order to provide humanitarian assistance

A monitoring system

for identifying disasters



RESETTLING CLIMATE REFUGEES

🔛 Australia 10%

USA 10% ■ Canada 9%

Saudi Arabia 9%

🧱 South Korea 7% Russia 6%

Germany 6% Japan 6%

5%

Poland 5% ■ Italy 5%

France 4%

South Africa 4%

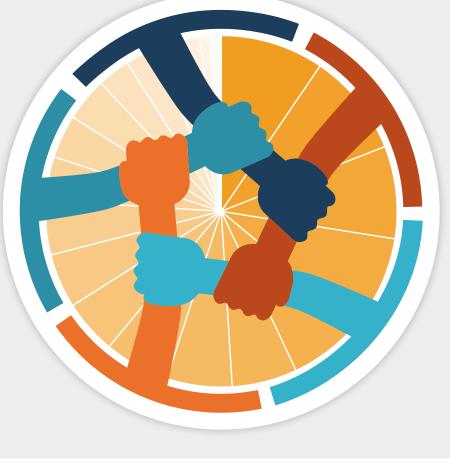
Iran 4%

I China 3%

■ Mexico 2% Brazil 2%

Turkey 3%

Indonesia 1% India 1%



To learn more, read 'Who takes responsibility for the climate refugees?' by Bayes Ahmed from the Emerald journal International Journal of Climate Change Strategies and Management

