

How climate change could affect Grimsby and Humberside

Properties and businesses will be destroyed by 2050 because this area will have the biggest flood risk by 2050. temperatures have risen since 1979 to now.

Current affect of climate change

The current effect of climate change in grimsby includes increasing temperatures, extreme weather events, rising sea levels and greater flood threats.

How does this impact Grimsby (Humberside)?

This impacts grimsby and humberside because there are significant risks in flooding, temperature and rainfall patterns.

Pollution

There is more than 400 sewage spills in the river humber every year.

Future predictions

Future climate change predictions in Grimsby include: warmer, drier summers, wetter winters, rising sea levels, extreme weather events and increased flooding risks.

How is climate changing in Nigeria.

Climate change in nigeria includes: rising temperatures, variable rainfall, sea level rise, drought, desertification, increased frequency of extreme weather events.

Similarities with Grimsby

Nigeria similarities with grimsby includes: rising temperatures, changing rainfall patterns, sea level rise, increased storm surges and flooding risks and threats.

have Nigerian homes been destroyed in the floods?

