From:

Subject: Sizewell C EPR Nuclear reactors on Suffolk Heritage Coast

Date: 11 October 2021 15:06:14

Dear Madam, Sir,

Once more, I, with many others appeal to you to not give the go ahead to the construction of the 2 nuclear reactors at Sizewell which will cause the destruction of a unique piece of coastline. A coastline designated as an AONB with Sites of Scientific Interest. A coastline with a world renown nature reserve at Minsmere 1 mile away from the proposed C plant. Minsmere who recorded well over 100 000 signatures of petition against the construction of such a huge project.

It beggars belief that after 4 consultations EDF realised it will need a good supply of fresh water for the construction and its workforce of 10000!

There is a grave concern as to what impacts a water desalination plant will have on the surrounding towns and villages.

A big concern also is the coastal erosion as well as seas rising due to climate change. A 4m high wall along a dune in front of the reactors would only deflect rising water further along, risking flooding the nearby villages. The construction of this would also wreck the unique flora at Sizewell beach.

As to the disruption and traffic on the small B road and country lanes... life would become unbearable and potentially dangerous with reduced access for emergency services. Visitors and holiday makers would definitely stop coming and so would local businesses disappear and the local economy would consequently suffer.

Coastal Suffolk is not an industrial area. It is NOT the right place for such huge construction. Sizewell B which was built after much opposition did not bring wealth to the local area. Only tourism has made coastal Suffolk a prosperous county.

Nuclear is NOT GREEN. What terrible legacy it will leave for generations to come with nuclear waste buried underground (or under the North Sea in a couple of hundred years with coastal erosion).

'Levelling up' should be done in the right places : in the deprived areas of UK and in areas of good transportation system.

NOT on Areas of Natural Outstanding Beauty with narrow roads and country lanes and holiday destinations.

Yours sincerely,

Françoise Cresson