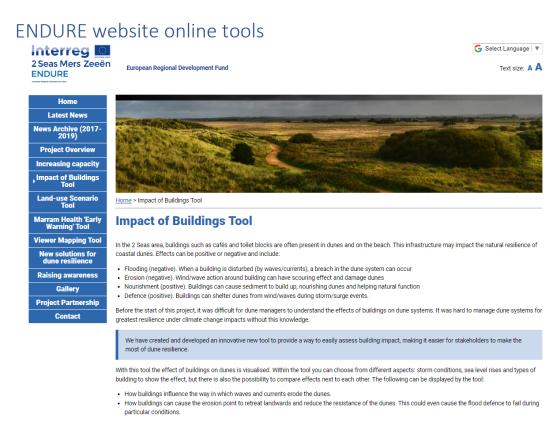
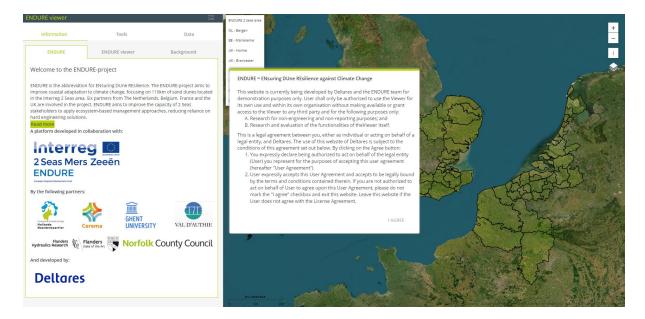
# Output 7 – Education campaign to build capacity and embed knowledge in 2 Seas dune managers/decision makers

The education campaign has been held through various media, among which institutional websites, radio, newsletters, general educational videos and mainly the tools offered on the ENDURE website with accompanying Youtube videos with explanations by experts.



https://www.endure.eu.com/impact-of-buildings-tool/

https://coastissues.com/



### https://www.vliz.be/projects/endure-viewer/



Norfolk County Council institutional website









### **ENDURE** project

### Respect and protect your dunes

Most of the sand dunes in Norfolk are National Nature Reserves and part of a wider network of areas that are environmentally protected. They are home to a wide range of plants and animals and play a big role in protecting us from flooding by creating natural barriers to storms. But with more and more people visiting our coast, our dunes can get damaged.

### Here's how you can respect and protect your dunes:

Please keep dogs on a lead because they may scare wildlife or disturb the dunes' natural processes
You'll usually find signs to say where it's safe for dogs to be off their lead

# How you can Respect and Protect your dunes



### Youtube

### https://www.youtube.com/@endureproject9279/videos

The ENDURE tool to quantify ecosystem

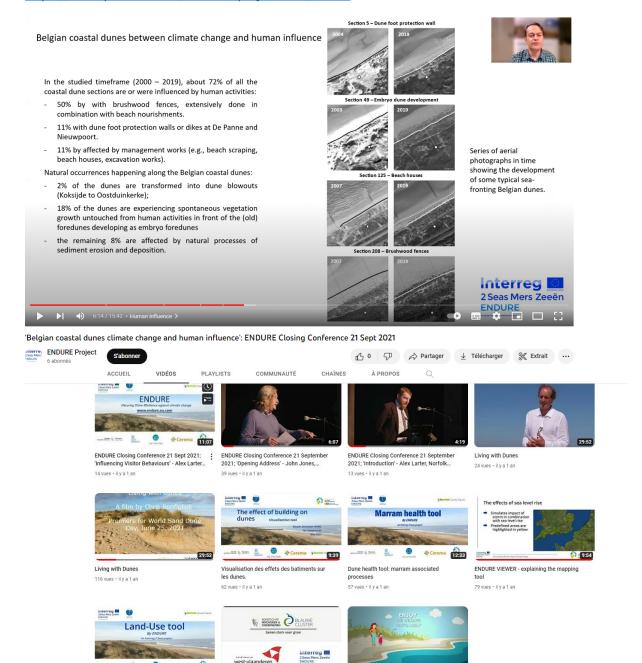
services from different coastal protection...

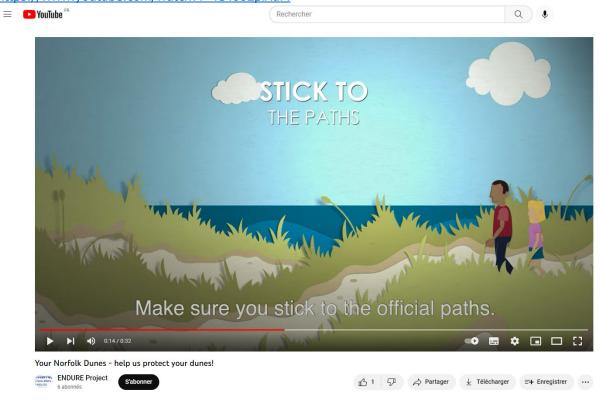
ENDURE - Dries Bonte - Universiteit Gent on

dunes as nature-based solutions

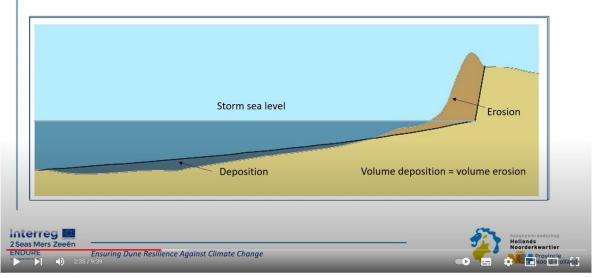
Your Norfolk Dunes - help us protect your

dunes!





# Dune resilience



Visualisation des effets des batiments sur les dunes.









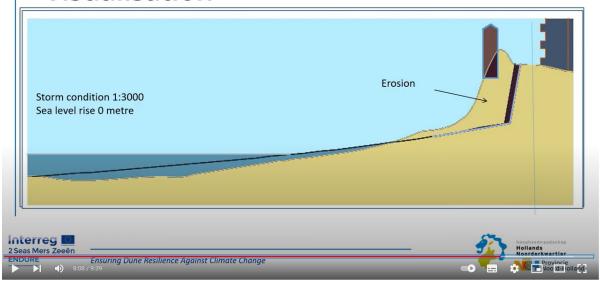








# Visualisation



lisualisation des effets des batiments sur les dunes.















## Newsletters



# The Resilient Dune #1











Endure is an Interreg 2 Seas project funded by ERDF\*



well as diggling up roots to look for Hernatodes. This will enable us to establish the health of the marram and therefore of the dunes.

We can't wait to share the results, but in the meantime you can find out more about the sampling by following this link.





CPIE have also been very busy attending events and even held their first citizen science events around embryo dunes. Want to find out more? Head to our website and get in touch! Read about the <u>Citizen</u>

Science here - and follow us for more event news!









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