



# NCERM2

Introduction and update

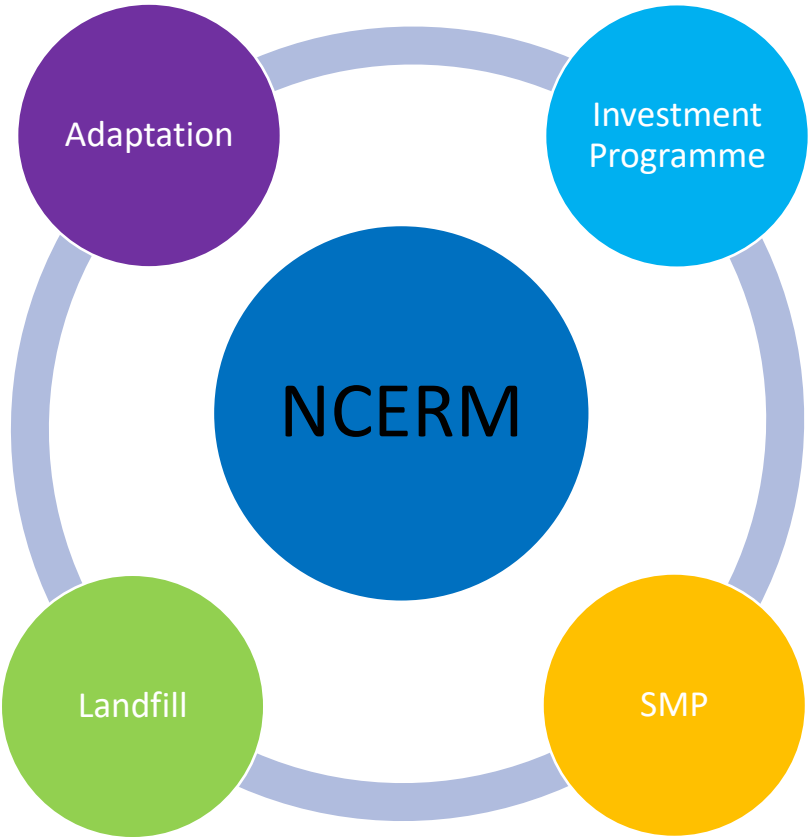
Ben Meredith  
FCRM Directorate

July 2022

# Coastal Management & NCERM

Receptors of Erosion risk

Support business cases



Evidence base to support policy decisions

Identify/prioritise locations at risk

# NCERM2 - Aims

- Provide **technically reliable information** - update RACE model enhanced by new R&D and coastal data
- Ensure NCERM data is **more accessible and well-understood** by improving online representation and usability of raw data
- **Improve governance and maintenance** of NCERM alongside SMP information, including improvements to auditability and exploring future maintenance options
- **Actively involve partners** in the development of NCERM2 – re-establish its profile, improve links with planning and encourage shared ownership
- Increase our understanding of **erosion risk to a range of receptors**

# NCERM2 – Progress

## Progress

- Phase 1 – Method improvements has commenced looking at recent R&D and available data sets to improve the methods of erosion prediction
- Data availability – Consultants have gone out to Local Authorities to determine any locally held data. Not requested for supply at this stage, just availability of the data. **Sent 22nd June, Response required 7<sup>th</sup> July**





# NCERM2 Lead Role

- 1 per Coastal Group (Local authority or EA staff)  
– please contact Ben Meredith by **24<sup>th</sup> June**  
[ben.meredith@environment-agency.gov.uk](mailto:ben.meredith@environment-agency.gov.uk)
- Promote the NCERM2 project within their Coastal Groups
- Ensure that Local Authorities & EA have seen the correct information
- Ensure the scope and deadlines of any requests are being adequately provided
- Additional point to raise concerns, share experience and seek assistance
- NCERM Leads are not expected to resolve issues, supply further resources or assistance above their general expertise and knowledge, this responsibility rests with the NCERM2 project team

