

ACCESS

'Adapting to Coastal Change along
England's Southern Shorelines'

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Coastal and Geotechnical Services

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The SCOPAC 'ACCESS' research project has been prepared through collaboration between:

- Coastal and Geotechnical Services
 - Professor Robin McInnes OBE
 - Ms Hope Stubbings
 - Ms Jennifer Samuelson
- Channel Coastal Observatory
 - Professor Andrew Bradbury
 - Dr Samantha Cope
 - Ms Charlotte Millerchip
- Halcrow
 - Professor Roger Moore

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- Rationale for the ACCESS Study
 - Worsening conditions as a result of climate-induced coastal change;
 - The need to bring together findings from a range of important coastal studies and research;
 - The impacts of coastal erosion and instability along the SCOPAC frontage illustrated by case studies;
 - Concerns to ensure that the value of assets at risk from coastal erosion and instability are calculated correctly.

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- ADAPTATION:

- Why is this necessary?

- Planning for coastal change;

- How 'ACCESS' can support adaptation strategies