

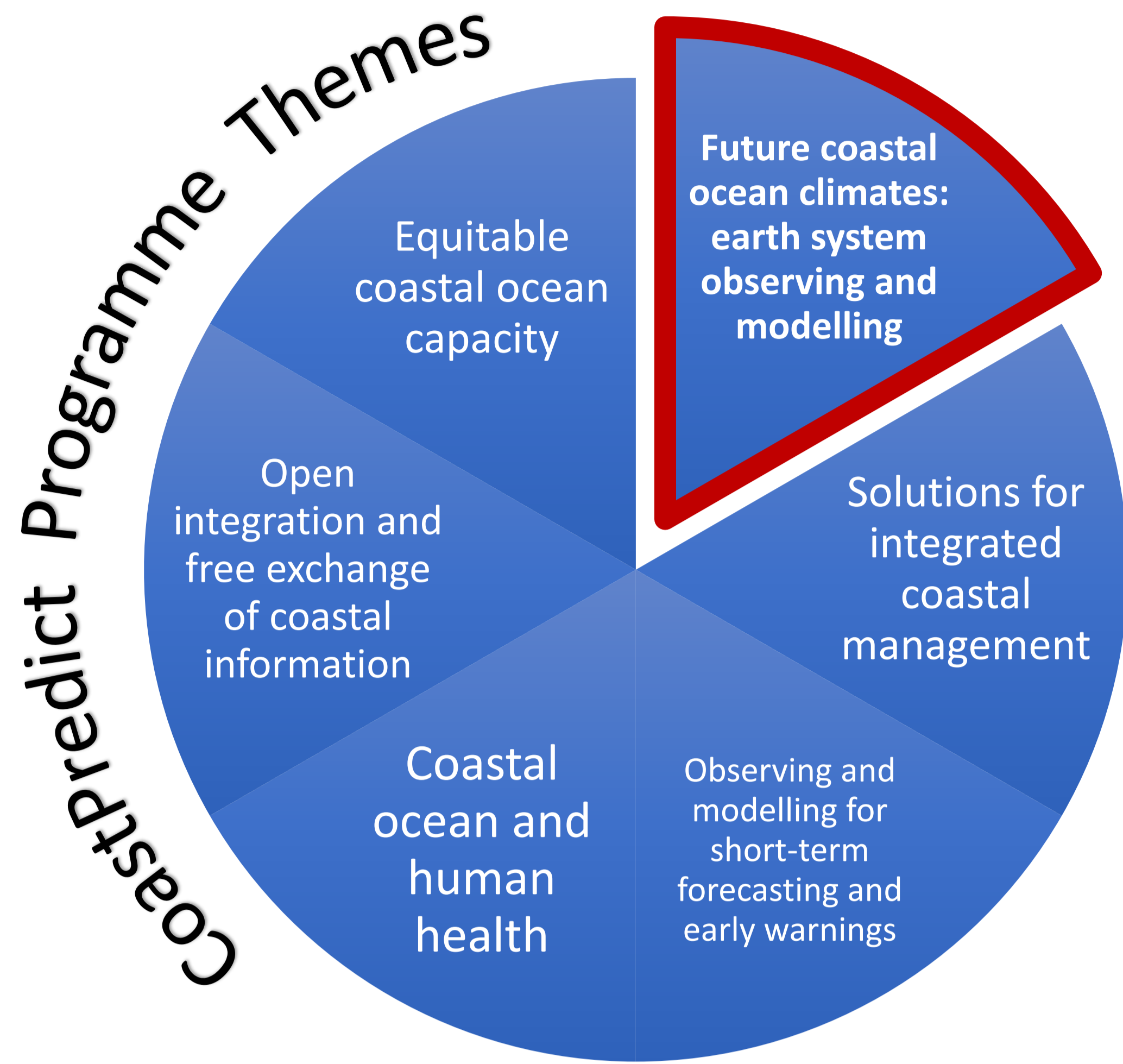
FLAME: Future Coastal Ocean Climates

An endorsed UN Decade Action within the CoastPredict Programme

Jo Hopkins¹, Jason Holt¹, Anna Katavouta¹, Clothilde Langlais², Giorgia Verri³, Paul Myers⁴



¹ National Oceanography Centre, UK; ² Commonwealth Scientific and Industrial Research Organization, Australia; ³ Euro-Mediterranean Centre on Climate Change Foundation, Italy; ⁴ Marine Environmental Observation, Prediction and Response Network, Canada



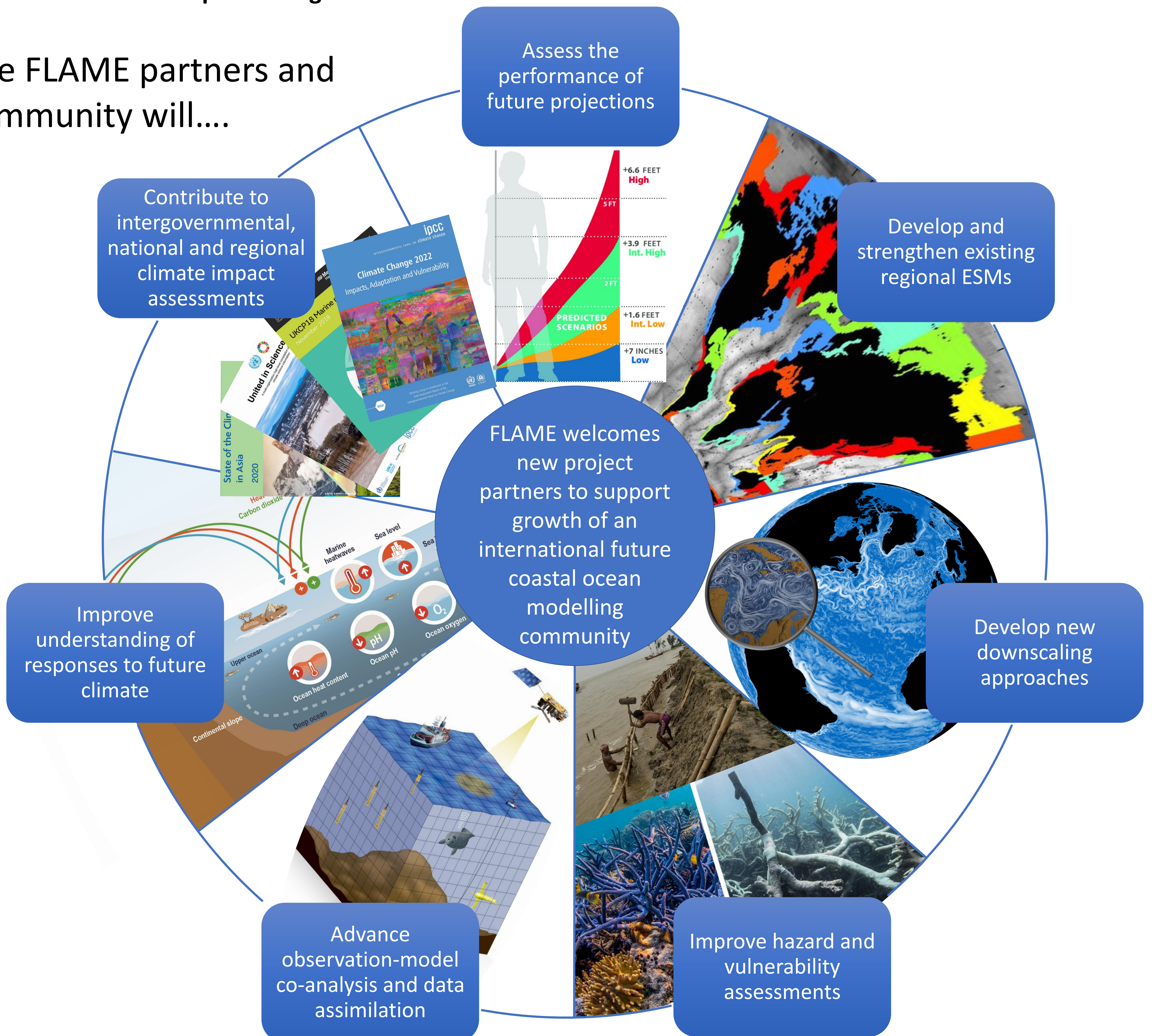
www.coastpredict.org

FLAME is a core project of CoastPredict's Future coastal oceans: earth system observing and modelling focus area

The **FLAME objectives** are:

- To provide innovative, high-resolution, downscaled decadal to centennial projections of future coastal ocean climates.
- To improve understanding of the impacts on **coastal habitats and ecosystems, hazards, services and resources.**
- To provide of tools and information at local-regional scales necessary for informed decision making.

The FLAME partners and community will....



Get involved by contacting Jo Hopkins (joanne.hopkins@noc.ac.uk) and Anna Katavouta (annkat@noc.ac.uk)