

## **Funding opportunity: Gap analyses of biological influence on ocean storage of carbon**

Buyer: Natural Environment Research Council (NERC)

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### Description:

Apply for funding to analyse existing global models and observations related to the role of marine life in ocean carbon storage.

You will help inform future predictions of ocean carbon storage.

You should identify:

significant knowledge gaps likely to be tractable by future fieldwork

fundamental limitations in how current models represent the carbon system.

You must be based at a UK research organisation eligible for NERC funding.

The full economic cost of your project can be up to £250,000. NERC will fund 80% of the full economic cost.

Projects must start by 3 July 2022 and will be funded for up to 12 months.

### Country:

United Kingdom

### Published date:

Feb 28 2022

### Deadline:

Apr 28 2022

### Value:

GBP 250,000

### Link:

[Link to original](#)

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### Open Contracts ID:

ocds-0c46vo-0501-cdS9BR9we0b4lUzSsFLzpw

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OCDS JSON:

<https://openopps.com/tenders/funding-opportunity-gap-analyses-of-biological-influence-on-ocean-storage-of-carbon/ocds-0c46vo-0501-cdS9BR9we0b4lUzSsFLzpw?format=json>

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