

Kiel, 05. May 2019

## **Project: Project Vesta**

"Project Vesta is a project to remove carbon dioxide (CO<sub>2</sub>) from the atmosphere and oceans by accelerating the weathering of a type of rock called olivine. When olivine interacts with water and the CO<sub>2</sub> dissolved in it, a chemical reaction (called weathering) occurs that creates a bicarbonate solution that marine animals like corals use in their shells. The CO<sub>2</sub> remains locked in that form and eventually settles as sediment or turns to limestone rock on the sea floor."

[LINK](#)

Linked to: [Carbon Capture and Storage](#) , [olivine](#)

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