

# ClimateSafe Service

## Oystercatcher Shellfish - 2020-2024

100 tonnes CO<sub>2</sub>



**Energy from 2 Hydropower stations - 2 x 5 MW upstream on the Baner Khad and Iku Khad**

Reduction: Jan 1, 2013 ~ Dec 31, 2019  
Location: Himachal Pradesh, India

**Carbon Sink:**

Hydro Electric - 4 x 2.5 MW Hydro Turbines that transform gravitational water force into mechanical energy

**Emission Reductions Organized by:**

Vamshi Hydro Energies Private Limited (VHEPL), New Delhi, IN - and EKI Energy Services Ltd., Madhya Pradesh, IN, the project developer and carbon managers



**Growing our Community's Food System**

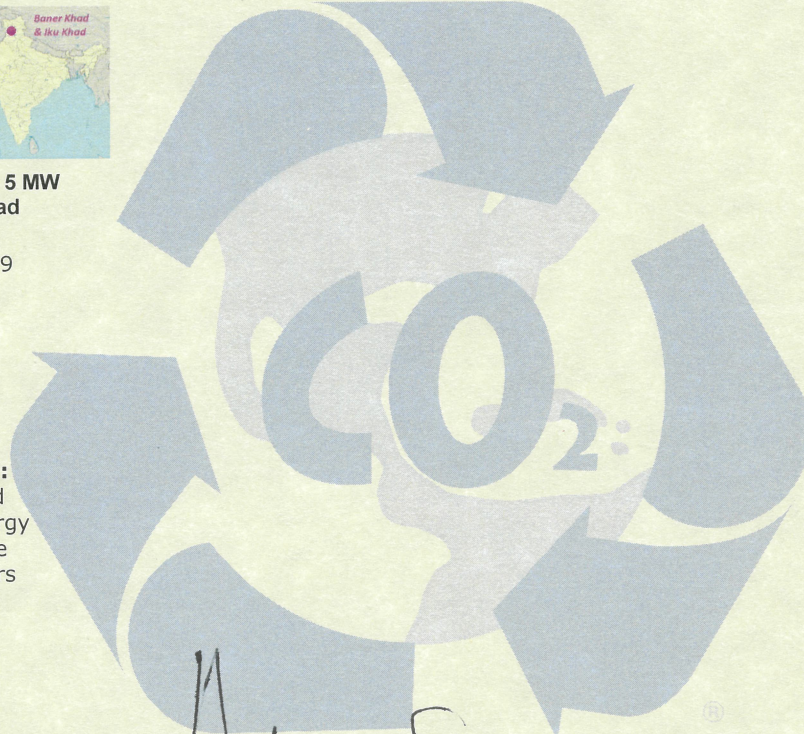
Production: Jan 1, 2020 ~ Dec 31, 2024  
Dixie County, Florida, United States

**Carbon Source:**

Source Types: electricity for storage commuting by boat and car rebar use, water and wastewater

**Emissions Data Verified by:**

ICBE, Inc.  
6651 NW 23<sup>rd</sup> Avenue  
Gainesville, FL 32606-8400, US  
mark@icbe.com



Treasurer of the International Carbon Bank and Exchange®  
**US CERTIFICATION # 000000671**



This certificate represents the retirement of 100 tonnes of Carbon Dioxide (CO<sub>2</sub>) avoidance on behalf of the 2020-2024 operational impact of Oysterfisher Shellfish, in the raising, preparing and distribution of oysters and clams. The certificate warrants that the creation and assignment of all the emission reduction rights associated with the reduction activities were duly transferred to Oysterfisher Shellfish, a woman proprietor aquaculture farm, in order to mitigate the atmospheric impact of operating an aquatic operation in Horseshoe Beach, Florida. The certificate represents emission reductions achieved by project holder Vamshi Hydro Energies Private Limited in the Kangra District of Himachal Pradesh, Northern India – where river water is used to generate electricity, which is then fed into the Himachal Pradesh State Electricity Board's local grid, reducing key emissions known to be driving climate change.

A record of this issuance can be found at [www.climatesafe.com](http://www.climatesafe.com)