Feeding the future

TOWARDS A SUSTAINABLE 2030

NEUTRAL CO_2 COMPANY

* Direct emissions

Giving impetus to sustainable development in India

The aim of the project is to generate electricity using the hydroelectric potential available in Balekallu Hole, a tributary of Kemp Hole River, and to contribute towards the sustainable development of the region. It is hoped that the annual power generation of the project will be 57.27 GWh, thanks to which an average of 48.195 tCO_2 e per year will be reduced.

Unit: CER (Certified Emission Reduction) accredited under the UNFCCC (United Nations Framework Convention on Climate Change).

Main benefits associated with the project

✓ Improvement in the local economy, reducing dependence on the consumption of fossil fuels.

✓ Increase in commercial activity thanks to clean and renewable energy.

✓ Reduction in the use of fossil fuels and increase in the use of the resources of the area.

✓ Increase in the electricity supply in the region, by providing the electricity grid with a supply of clean energy. Thanks to this project, the development of the region will be supported sustainably.

✓ Creation of direct and indirect employment for the local population, offering business opportunities to the local groups of interest.