

PROJECT SUMMARY

Biogas to Power Generation bundle Project in India

Project holder	Uniconn Platforms Pvt. Ltd
Account holder	UNICONN PLATFORMS PRIVATE LIMITED
Legal representative	Param Mayank Agrawal / Gajanan Rustumrao Patil
Tax Identification Number (NIT)	MUMU08980G
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City	MUMBAI
Contact person	Vinod Beriwal

Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Biogas - Electricity
Project description	Uniconn Platforms Pvt. Ltd. is in the process of implementing grouped project based on biogas from cattle waste/ agricultural feed stock at different locations across various States & UTs in India. The primary objective of the project is to effectively demonstrate the use of anaerobic biogas digesters to not only generate biogas-based renewable energy but also achieve an environmentally friendly way of managing waste.
Location	<ol style="list-style-type: none"> 1. Embio Ltd , Country : India City: Raigad, Mahad, India 2. Sri Rajeshwara Hatcheries , Country :India , At post : Ampally, Tal.: Dharur, Dist.: Vikarabad, state: Telangana 3. Sunmax Hatcheries, Country : India , At post : Darsarlapally, Tal.: Mulugu , Dist.: Siddipet, state : Telangana 4. Kissan Hatcheries, Country: India At post: Morkhi , Tal.: Pillukhera, Dist.: Jind, state : Haryana 5. Siddhivinayak Breeding farm and hatcheries Ltd Country: India , At post: Jiregaon, Tal. Daund, Dist. Pune, State Maharashtra

Project participants	1. Embio Limited 2. S R Hatcheries 3. Sunmax Hatcheries 4. Deswal Hatcheries 5. Siddhivinayak Poultry and Breeding Farm Pvt. Ltd
Special category	
ODS	Goal 2: End hunger, achieve food security and improved nutrition and promote sustainable agriculture, Goal 3: Ensure healthy lives and promote well-being for all at all ages, Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all, Goal 9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation, Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable, Goal 13: Take urgent action to combat climate change and its impacts, Goal 15: Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss
Quantification period	2021-07-01 To 2031-07-01
Methodology	CDM - AMS-III.H._Methane recovery in wastewater treatment and CDM - AMS-III.D._Methane recovery in animal manure management systems
Estimated amount of GHG reductions / removals (ton CO2e)	0.00
Project ID	BCR-IN-495-1-001
Inscription date (dd/mm/yyyy)	30/09/2023

Verification Period (dd/mm/yyyy)	Verified GHG emission reductions or removals (t CO2e)	Conformity Assessment Body
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