



Ecovasa

FUELING CHANGE WITH NATURE

Powering the Circular Bioeconomy

Ecovasa Agro Industries transforms plant-based agricultural waste - banana stems, pineapple leaves and industrial hemp - into compostable tableware and premium natural fibers for packaging, textiles and biocomposites. Founded in 2022 and headquartered in Noida, India, Ecovasa works directly with farming communities to turn crop residue into value, cutting plastic waste, lowering carbon emissions and raising rural incomes.

1.8 t

CO2e reduced
per tonne of fiber

3.2 t

farm waste
diverted per tonne

42k L

water saved
per tonne vs cotton

What we make

- **Compostable tableware**
Plates, bowls and trays for restaurants and catering - heat tolerant, plastic-free.
- **Banana fiber**
Extracted from pseudo-stems; strong, silky, ideal for textiles and packaging.
- **Pineapple leaf fiber**
Fine, leather-like fiber from harvest residue for fashion and composites.
- **Industrial hemp fiber**
Durable bast fiber for biocomposites, nonwovens and technical textiles.

Recognition

Recognized by Startup India, StartinUP (Govt. of Uttar Pradesh) and MSME.
Incubated at SIIF / UPTTI; member of FIBRAL and DNFI (natural fiber networks).

Offices

Noida, India (HQ) | Oslo, Norway (Sales) | Peterborough PE2 9PS, UK | Juigne sur Loire 49610, France