

ALOE ECELL PVT LTD



ONGC's funding has been pivotal in advancing ALOE ECELL's eco-friendly battery project. With their support, we've accelerated factory setup, will soon be securing essential machinery, and have advanced our mission to create the world's first eco-friendly Aloe vera battery.



This funding signifies a financial boost and trust in our vision for sustainability and green technology. We are deeply grateful for ONGC's partnership in making a difference in renewable energy and environmental conservation.

At Aloe Ecell we are redefining the future of dry-cell batteries, we have created the world's first eco-friendly battery made from Aloe vera, a circular economy "Aloe Ecosystem" consisting of MAKE TRACK RECYCLE to make a Better Battery World ↵

- ❖ Development of Eco-Friendly Batteries:
- ❖ Battery Waste Recycling
- ❖ Fertilizer Production
- ❖ Battery collection drives
- ❖ Empowering farmers
- ❖ Promoting Sustainable Agriculture
- ❖ Research and Development

