



DRONAI

Drone-Nano-Artificial Intelligence
Technologies for Smart Farming



Launching DRONAI Module



Inauguration

Dr. U.S. Awasthi

Managing Director, IFFCO



Felicitation

Dr. V. Geethalakshmi

Vice Chancellor, TNAU



Special Address

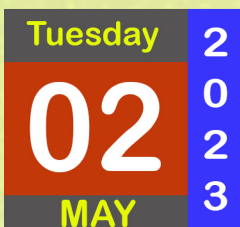
Mr. Yogendra Kumar

Marketing Director, IFFCO



Microsoft Teams

<https://tinyurl.com/4ww59dkr>

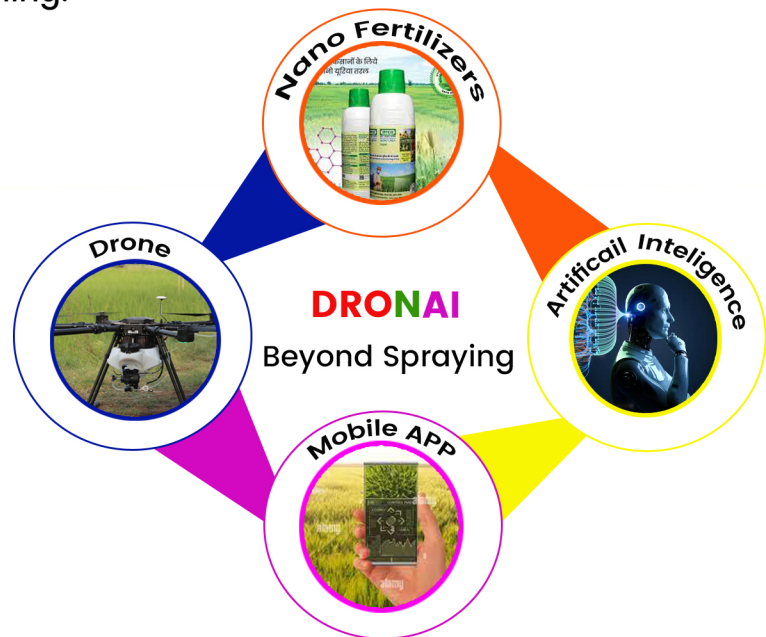


VENUE

Agricultural Research
Station
TNAU, Bhavanisagar,
Tamil Nadu

DRONAI

DRONAI is an integrated module that promotes foliar application of Nano fertilizers and other agrochemicals by combining Drone, Nano, Artificial Intelligence and mobile technologies. Farmers can access these advanced technologies through their mobile App that would make spraying efficient, precise, cost effective and safe. While spraying, the AI based software can detect the crop growth and health and guides the farmers towards Smart farming.



Programme (02-05-2023)

11.00 AM - 12.00 AM

Welcome

Prelude about DRONAI

IFFCO in promoting Nano fertilizers

Felicitation

Launching DRONAI Pilot module & Inaugural Address

DRONAI Field Demonstration

Vote of Thanks

- Mr. C. Jeyaraj,**
SMM, IFFCO
- Dr. A. Lakshmanan,**
MD, IFFCO-Nanoventions
- Shri. Yogendra kumar,**
Marketing Director, IFFCO
- Dr. V. Geethalakshmi,**
Vice Chancellor, TNAU
- Dr. U.S. Awasthi,**
Managing Director, IFFCO
- Dr. R. Gowtham,**
Senior Manager, NVPL & team
- Dr. M. Raveendran,**
Director of Research, TNAU

