



रक्षा मंत्रालय  
MINISTRY OF  
DEFENCE



**DEFEXPO 18**  
INDIA 11-14 APRIL 2018 CHENNAI

India : The Emerging Defence Manufacturing Hub

## Prize Winners of National Level Open Challenge Competition : "Solution to Problem" - DEFEXPO 2018

Seeing the overwhelming response from the enthusiasts, Organising Committee of DEFEXPO 18 is pleased to increase the Consolation Prizes from Two Nos. to Five Nos. apart from First, Second and Third Prizes.

### Problem Statement / Topic

- 1.1: Ejection Mechanism for Helicopters **Or**  
1.2: Nap of the Earth / Valley Flying using auto pilot due to GPS signal corruption in hilly areas / high rise buildings **Or**  
1.3: Location based tactical messaging collaboration platform **Or**  
1.4: Auto Identification of Drones/UAV

### Prize Winners are:

SI No	Name of Individual / Team / Institute / Organisation	Problem Statement No.	Prize	Prize Money (in Rs)
1	Mr Rajaneesh Acharya and Dr Debashisha Jena, Department of Electrical and Electronics Engineering, National Institute of Technology, Surathkal, Karnataka.	1.2	First Prize	50,000/-
2	Mr Anbu Rabindra and Team from Chennai, Tamilnadu.	1.3	Second Prize	30,000/-
3	Mr. Mondeep Duarah, from Bangalore, Karnataka.	1.4	Third Prize	10,000/-
4	Mr. Aakash Sunil Kale and Team, from Indian Institute of Information Technology, Design & Manufacturing, Kancheepuram, Tamilnadu.	1.1	Consolation Prize No. 1	5,000/-
5	Mr. Nitesh Kumar, from Indian Institute of Technology - Madras, Tamilnadu.	1.3	Consolation Prize No. 2	5,000/-
6	Mr. Ashutosh Shashikant Nikam and Team, from Indian Institute of Technology - Madras, Tamilnadu.	1.1	Consolation Prize No. 3	5,000/-
7	Ms. Gobiha Doraisamy and Prof. Nandan K Sinha from Indian Institute of Technology - Madras, Tamilnadu.	1.2	Consolation Prize No. 4	5,000/-
8	Mr. S. Varun Kumar, from St.Joseph's College of Engineering, Chennai, Tamilnadu.	1.2	Consolation Prize No. 5	5,000/-