





National Design and Research Forum

The Institution of Engineers (India)

& Wipro3D

Invite you to

One Day Workshop on
Design, Development & Certification of Additive
Manufacturing Components for Aerospace & Defence

Inauguration by

Padmashri. Dr. M. Annadurai, Chairman, NDRF

Former Director U R Rao Satellite State Center, ISRO
Former Project Director Chandrayaan I
Former Program Director Mangalyaan

Sl. No	Topics
1.	Additive Engineering of Aerospace Systems: Realization and process flow
2.	Additive Manufacturing: Materials and Characterization
3.	Testing, prove out and certification of components
4.	Quality Management System Practices of Additive Manufacturing Systems
5.	Contemporary case studies of Additive Manufacturing, Aero and Marine Gas
	Turbines, Communica¬tion Satellites, Drone Engines, LRUs etc

Speakers from DRDO, ISRO, CEMILAC, Wipro3D

Wipro3D, Wipro Infrastructure Engineering 9-B/10-A Peenya, 1st Stage, Bangalore - 560058

Participation by Invitation no registration fee

Please Contact: ndrf85@gmail.com | 080-22264336|www.ndrf.res.in No. 3, Dr. B. R. Ambedkar Veedhi, Opp. Indian Express, Bengaluru-60001