

nder Aegis of Department of Defence Production Ministry of Defence, Government of India New Delhi-110002

Result for ADITI 1.0 Challenges of the Indian Navy (IN)

S. No.	Challenge Owner	Challenge No. / Name	Name of Company	City/State
(a)		Challenge No. 04 Development of Ramjet Engine for fixed wing flying objects	M/s. Raphe mPhibr Private Limited	Noida, Uttar Pradesh
(b)	Indian Navy	Challenge No.5 Create close loop heat recovery system with a compact, high- efficiency micro-turbine with a 1MW-4MW shaft power capacity utilizing a supercritical cycle running on high endurance waste heat recovery cycle for generation of	M/s. Green Aero Propulsion Pvt. Ltd	Delhi, New Delhi
A (c)	g Develop	electric power. Challenge No. 06 Fabrication, integration and testing of one prototype AUV as per 'Jalkapi' design by Indian Navy	Technologii M/s Rekise Marine Pvt.Ltd	es with iDE Hyderabad, Telangana
(d)		Challenge No. 08 Perpetual power plant 1.28 MW.	M/s. Komitsudo Energitek Pvt Ltd	Noida, Uttar Pradesh

Note: -

1. The above result is valid subject to meeting the eligibility criteria as per iDEX norms.

2. If, at any stage, any information provided by the applicant is found to be false, the result is liable to be cancelled.