

# Updates from KSSL/Bharat Forge

## KSSL and Paramount unveil Simha 4x4

Kalyani Strategic Systems Limited (KSSL), the wholly owned defence subsidiary of Bharat Forge Limited, and Paramount, has unveiled Simha 4x4, a next generation Light Armoured Multi-Purpose Vehicle, at Eurosatory 2026. Developed to address the rapidly evolving mobility, protection and mission requirements of armed forces in India, Africa, South Asia and other global markets, the Simha 4x4, is an ab initio design – that “delivers a uniquely capable multi-purpose platform”. Combining power, agility and protection, the Simha 4x4 is best suited for a mix of urban warfare and on and off-road reconnaissance. “Building on proven aggregates, its modular architecture allows easy upgrades, customisations and modifications enabling users to streamline and optimise their supply and MRO lines”.



*Mr. Rajnath Singh (Raksha Mantri) and N. Chandrababu Naidu (CM, Andhra Pradesh) view defence systems with Mr. Baba Kalyani (CMD, Bharat Forge).*



## Bharat Forge MoU for marine gas turbine facility

Bharat Forge Limited has signed an MoU with the Government of Andhra Pradesh to establish India's first private sector Marine Gas Turbine Repair, Overhaul and Indigenous Development facility at Visakhapatnam. The proposed facility, to be developed through Bharat Forge's Aerospace division within the Andhra Pradesh Defence Manufacturing Corridor, will strengthen India's indigenous naval propulsion ecosystem and support the country's long term defence self-reliance objectives. The project will include advanced repair and overhaul capabilities, indigenous marine gas turbine development infrastructure and a full spectrum testing ecosystem, while also generating approximately

750 direct and indirect employment opportunities.

## Kalyani/Agneyastra Energetics facility in AP

Agneyastra Energetics Limited, a wholly owned subsidiary of Kalyani Strategic Systems Limited (KSSL) announced the groundbreaking of its strategic defence manufacturing facility near Madakasira in Sri Sathya Sai District, Andhra Pradesh. Spread across more than 1,000 acres, the integrated campus will be developed with a planned investment of Rs. 1,500 crore over the next 2-4 years. Designed with “advanced manufacturing technologies, high safety testing infrastructure, and specialised logistics capabilities, the facility will significantly enhance India's indigenous capabilities in advanced energetics and ammunition systems critical to modern defence and aerospace applications”.

