

Government of India
Ministry of Defence



Department of
Defence Production



BRIDGE

Building Resilience Through
International Defence and
Global Engagements



A portrait of Narendra Modi, Prime Minister of India, with a white beard and glasses, wearing a brown vest over a white shirt. The background is a dark blue sky with clouds and a diagonal light blue stripe.

The doors are open for innovation, the policies are supportive, and the opportunity is unprecedented. Together, we will make India not just Aatmanirbhar in defence but a global leader in defence manufacturing.

Narendra Modi

Prime Minister of India



Our country is witnessing a quantum leap in defence preparedness under the visionary leadership of our Prime Minister Shri Narendra Modi. The last decade has heralded an unparalleled transformation, be it preparedness of our Armed Forces, Jointness and Integration of the Services, defence modernisation and providing a technological edge to our forces. Our efforts are also directed towards harnessing the best talent in terms of futuristic and cutting-edge defence technologies by nurturing and facilitating a vibrant defence industrial ecosystem.

Rajnath Singh

Defence Minister of India



India's Defence exports have been demonstrating significant growth, aligning strategically with the Nation's objective of becoming a Global Defence manufacturing Hub. This progress is directly tied to the overarching vision of "Make in India, Make for the World," a policy framework designed to foster self-reliance in Defence production while contributing to international security needs.

Sanjay Seth

Minister of State for Defence

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- Cyber Security Solutions
- AI Based Products for All Domains of Defence

Aero Platforms/ Systems/ Subsystems



Advanced Light Helicopter (ALH): DHRUV

Versatile, twin-engine, multi-role helicopter known for its high-altitude performance, advanced avionics and all-weather capability.

Excels in diverse missions like transport, rescue, reconnaissance and disaster relief.

Cost-effective and trusted for military, paramilitary and civilian operations globally.



Hindustan Aeronautics Ltd (HAL)

Hindustan- 228

Features state-of-the-art navigation and communication systems, ensuring reliability and efficiency for civilian and defence applications.

Developed by HAL with a focus on self-reliance, offering low operational costs.



Designed for versatile roles, including passenger transport, cargo, maritime surveillance, and medical evacuation, with excellent short-haul performance on unpaved airstrips.

Hindustan Aeronautics Ltd (HAL)

LCA Tejas

Lightweight, agile fighter jet with advanced fly-by-wire technology for versatile missions.

Equipped with modern avionics for superior performance.

Indigenous design ensuring cost-effectiveness.



Hindustan Aeronautics Ltd (HAL)

LCH: Prachand

Versatile Attack Platform designed for multiple roles, including close air support, anti-tank and counter-insurgency operations.

Built to endure harsh conditions, features a robust airframe with armour protection.

Equipped with advanced avionics, precision-guided munitions and multi-role weapon systems, it provides lethal capabilities while maintaining agility and speed.



Hindustan Aeronautics Ltd (HAL)

Surveillance drones feature integrated multi-spectral cameras, and AI-driven analytics, enabling precise object detection, terrain mapping and real-time data transmission, optimized for both urban and remote operational environments.

Weaponised drones feature Multiple warhead options, anti-jamming features, GPS-denied operability, dual surveillance-strike capability, and the ability to abort and re-engage targets with multiple attack angles ensure unmatched flexibility and precision in modern combat scenarios.

Various Types of Drones / Unmanned Aerial Vehicles



Adani Defence and Aerospace, Asteria Aerospace Ltd
Bharat Forge (Kalyani Group), Economic Explosives Ltd (Solar Group)
Garuda Aerospace, Idea Forge Technology Pvt Ltd
Kadet Defence Systems (P) Ltd, Newspace Research & Technologies
Paras Defence and Space Technologies
Sagar Defence Engineering (SDE)
Tata Advanced Systems Ltd (TASL)
Tunga Aerospace Industries (P) Ltd
Zmotion Autonomous Systems (P), and many more

Cutting-edge technology enables advanced drone detection, classification, tracking and neutralization, offering enhanced security for critical infrastructure and Defence applications.

The integration of sophisticated jamming systems ensures effective countermeasures against unauthorized or hostile drones, making it a vital tool for military and civilian security operations.

With rising concerns over drone threats, this solution positions itself as a high-demand product in global markets, boosting India's competitive edge in Defence tech exports.

Anti-Drone Systems



Adani Defence and Aerospace
Alpha-Elsec Defence & Aerospace Systems Pvt Ltd
Big Bang Boom Solutions Pvt Ltd
Bharat Electronics Ltd (BEL), Gurutvaa Systems Pvt Ltd
PLR Systems Pvt Ltd, Zen Technologies and many more

Brake Parachutes for SU-30 & MIG-29 Aircraft

Designed with cutting-edge technology to enhance landing safety and control in critical conditions.

Being exported to various countries, showcasing their reliability and effectiveness in enhancing aircraft operational efficiency.

Providing superior deceleration, the brake parachutes significantly improve landing precision, reducing wear on landing gear and supporting safer, faster landings.



Airframe Structures & Engineered Products

Complex airframe components and Airframe assemblies, including wing flaps, ailerons and vertical stabilizers for iconic fighter jets.

Complete fuselage for the Apache helicopters.

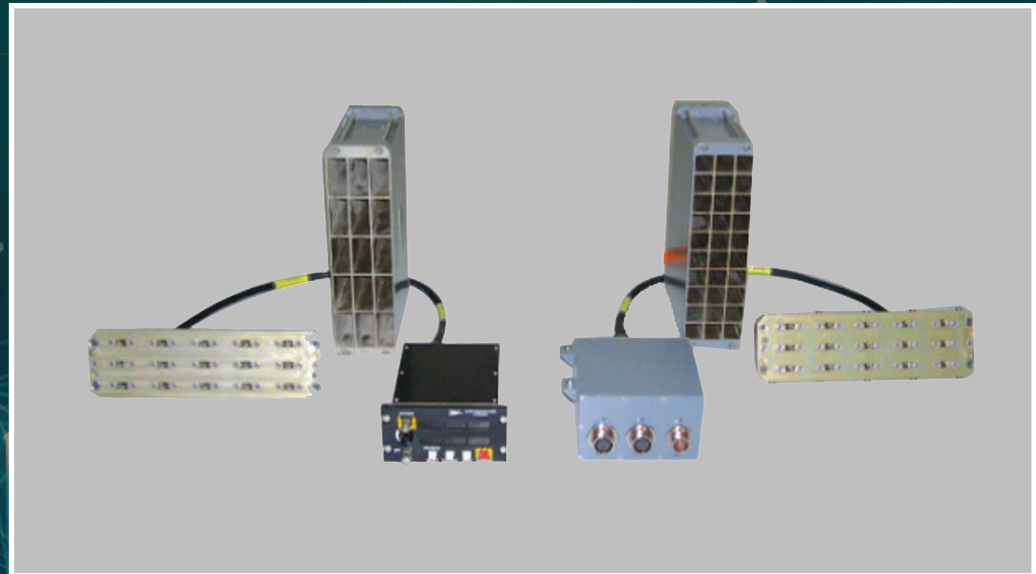
Trusted partner for premier OEMs, offering end-to-end design, manufacturing and integration services, meeting stringent military-grade standards while providing cost-efficient, high-quality solutions for iconic defence platforms.



Aerostructures Mfg India Pvt Ltd, Astra Rafael Comsys Pvt Ltd
Dynamitic Technologies Ltd
GKN Aerospace Engine Systems India Pvt Ltd
Hindustan Aeronautics Ltd (HAL), Jaivel Aerospace Pvt Ltd
Lohia Aerospace Systems Pvt Ltd, Mahindra Aerostructures Pvt Ltd
Tata Advanced Systems Ltd (TASL), Tata Boeing Aerospace Ltd
Tata Lockheed Martin Aerostructures Ltd

Counter Measures Dispensing System (CMDS)

COUNTER MEASURES DISPENSING SYSTEM (CMDS) is a state of the art Flare and Chaff Dispensing System. CMDS is an airborne defensive system providing self-protection to the aircraft against Radar guided & IR seeking missiles by dispensing Chaffs and Flares.



Land Platforms/Systems /Arms and Ammunitions



155mm/ 52 Cal Tracked Self Propelled Gun K9 Vajra-T

The K9 Vajra-T gun system performs flawlessly in extreme climates, from freezing cold to scorching desert conditions.

Precision Firepower: Boasting an extended firing range and unmatched accuracy, it ensures superior target engagement.

Cutting-Edge Capability: Equipped with state-of-the-art firing technology, the K9 Vajra-T sets new benchmarks in modern artillery performance.



Larsen & Toubro Ltd (L&T)

Advanced Optronics for All Domains of Defence

Advanced optronics deliver unmatched real-time imaging, detection and targeting across land, air, sea and space in all-weather and day-night conditions.

Cutting-edge systems leverage AI for automated threat recognition, enhanced decision-making and seamless integration with defence networks.

Compact, energy-efficient designs ensure durability in extreme conditions and scalability for diverse mission platforms, including UAVs and soldier systems.



Adani-Elbit Advanced Systems India Ltd
Astra Rafael Comsys Pvt Ltd, Lotus Advance Technologies Pvt Ltd
Medbit Technologies Pvt Ltd, MKU Ltd
Tata Advanced Systems Ltd (TASL), Tombo Imaging Pvt Ltd

Advanced Towed Artillery Gun System (ATAGS)

Cutting-edge 155 mm/52 calibre artillery system developed by ARDE (DRDO), featuring a futuristic, high-tech breech designed for superior performance.

Engineered to handle extreme service pressures of up to 560 MPa, ensuring robust and reliable operation in the most demanding combat scenarios.

Compatible with all types of ammunition, making it a highly adaptable and powerful solution for modern battlefield needs.



Bharat Forge Ltd (Kalyani Group)
Tata Advanced Systems Ltd (TASL)

Akash Weapon System

Akash Weapon System is a Short Range Surface to Air Missile System to protect vulnerable areas and points from air attacks. Akash Weapon System (AWS) can simultaneously engage Multiple Targets.



Bharat Dynamics Ltd (BDL)
Bharat Electronics Ltd (BEL), Larsen & Toubro Ltd
Tata Advanced Systems Ltd (TASL)

Armoured Vehicles/ Mine Protected Vehicles/ Ambulances

Armoured Vehicles designed for military operations, these vehicles offer advanced protection against ballistic, blast and mine threats, ensuring troop safety in hostile environments.

Mine-Protected Vehicles built to withstand explosions, these vehicles provide secure transport for personnel and equipment in high-risk areas.

Military Ambulances specialized for battlefield use, these ambulances ensure safe and rapid evacuation of injured personnel, equipped with life-saving medical facilities.



Armoured Vehicles Nigam Ltd (AVNL)
Ashok Leyland Defence System, Bharat Forge Ltd (Kalyani Group)
Mahindra Defence Systems, Punj Lloyd Ltd
Tata Advanced Systems Ltd (TASL)

BrahMos Weapon System

BrahMos is a supersonic cruise missile deployable across platforms—ships, submarines, mobile launchers and aircraft—ensuring precision strike capability for the Army, Navy and Air Force.

Cutting-Edge Performance with a 290 km range, supersonic speed throughout flight, and "Fire and Forget" operation, it delivers rapid, accurate and reliable engagement of land and naval targets beyond the horizon.

Strategic Superiority: Reduced flight time, multiple trajectory options and immunity to countermeasures make BrahMos a game-changer in modern warfare.



BrahMos Aerospace

Electronic Warfare (EW) Systems

Full spectrum of electronic warfare, including electronic support measures (ESM), electronic countermeasures (ECM), electronic intelligence (ELINT), radar warning receivers (RWR) and cyber-electronic warfare capabilities.

BEL's Integrated EW Suites combines radar detection, signal intelligence and jamming capabilities into a single system, offering versatility across air, land and sea platforms.



Astra Microwave Products Ltd, Bharat Electronics Ltd (BEL)
Larsen & Toubro Ltd (L&T), Tata Advanced Systems Ltd (TASL)

Personal Protective Equipment (PPEs)

Indian PPE meets international safety standards, offering reliable protection across healthcare, industrial and public safety sectors worldwide.

A wide range of high quality PPEs including Bulletproof jackets, helmets and other protective gear are to provide unparalleled safety.

With advanced manufacturing and efficient logistics, India ensures timely delivery to meet global demands, especially during emergencies.



A R Polymers Private Ltd, Indian Armoured Pvt Ltd, Midhani
MKU, SMPP, Troop Comfort Ltd (TCL)

Pinaka Multi Barrel Rockets and Launcher System

The Pinaka Multi-Barrel Rocket Launcher (MBRL) System delivers high-tech, long-range, all-weather area fire capabilities, redefining modern artillery.

Mounted on an 8x8 chassis, it offers superior cross-country manoeuvrability for deployment in challenging terrains.

Equipped with electro-mechanical outriggers and auto-levelling features, Pinaka ensures seamless stabilization for accurate and effective launches.



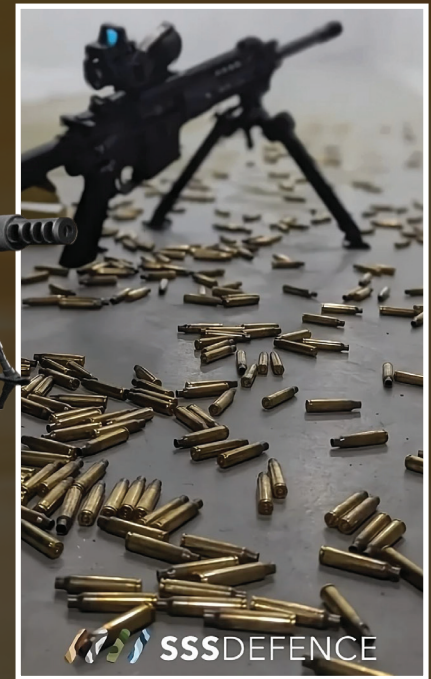
Economic Explosives Ltd (EEL, Solar Group)
Larsen & Toubro Ltd (L&T), Munitions India Ltd
TATA Advanced Systems Ltd (TASL)

Small Arms: Strengthening Borders, Securing Friendships

Indian Defence companies are making a mark on the global stage by exporting high-quality small arms to countries around the world.

Known for their precision engineering, durability and cost-effectiveness, these weapons are meeting the diverse needs of military, law enforcement and civilian markets.

Leveraging cutting-edge technology and adhering to international quality standards, India has positioned itself as a trusted supplier in the global Defence sector.



Advanced Weapons and Equipment India Ltd (AWEIL)
NECO Desert Tech Defence Pvt Ltd (NDTD)
PLR Systems Pvt Ltd, SSS Defence

Tata Wheeled Armoured Platform 8x8 (WhAP)

The Tata WhAP 8x8, developed with DRDO, is an indigenous amphibious vehicle designed for diverse missions.

Featuring Blast, Ballistic, and NBC protection, its modular design ensures easy customization for various terrains and operations.

With low maintenance and 10+2 seating, it offers variants like Armoured Fighting, CBRN, Reconnaissance, Medical Evacuation, Engineer Squad, Mortar Carrier, Commander and Anti-Tank Guided Missile vehicles.



Tata Advanced Systems Ltd (TASL)

Advanced communication equipment like tactical radios, software-defined radios and SATCOM systems that meet international standards and are exported to countries worldwide.

Integrated communication systems, UAV-mounted modules, and encryption-based networking solutions offer cutting-edge capabilities, ensuring secure and efficient communication for military forces globally.

Indian communication equipment provides high-quality performance at competitive prices, making them a preferred choice for nations seeking robust and affordable defence technologies.

Various Types of Communication Equipment for Defence



Alpha Design Technologies, Astra Microwave Products Ltd
Astra Rafael Comsys Pvt Ltd
Avantel Ltd, Bharat Electronics Ltd (BEL), Cyient DLM Ltd
Data Patterns (India), Tata Advanced Systems Ltd (TASL)

Zen Technologies is supplying state-of-the-art Combat Training Simulator Systems comprising Live Fire, Live Instrumented, Virtual and Constructive training systems for the training of Defence & Security Forces worldwide.

These simulators integrate advanced AI, VR/AR, and indigenous technology with Immersive training environments with real-time battlefield scenarios to enhance decision-making, reflexes and combat readiness under high-pressure conditions.

AI-driven analytics, performance tracking and seamless integration with existing defense networks optimize training efficiency and strategic planning.

Various types of Simulators



Alpha Design Technologies Pvt Ltd
Goa Shipyards Ltd, Zen Technologies

India has become a key player in the global export of various types of ammunition and explosives, offering high-quality products that meet stringent international standards. From small arms ammunition to advanced military-grade explosives, India caters to diverse needs across defence, security and industrial sectors worldwide.

Leveraging cutting-edge technology, cost-efficient manufacturing and robust quality control, Indian manufacturers provide reliable and versatile solutions.

This growing export sector not only strengthens India's position in the global defence supply chain but also contributes significantly to its economy, showcasing the nation's capability as a trusted and competitive supplier in the international market.

Various Types of Ammunition and Explosives



Adani Aerospace & Defence, Dinex India Pvt Ltd
Hughes Precision Manufacturing Pvt Ltd, Munitions India Ltd
Narendra Explosives Ltd, Neco Desert Tech Defence Pvt Ltd
PLR Systems Pvt Ltd, SSS Defence

Weapon Locating Radar

Detects and locates enemy guns, mortars and rockets instantly using advanced algorithms and state-of-the-art hardware.

Its phased array antenna identifies enemy positions from the first round and relays data for immediate counterfire.

Tracks friendly fire impacts to provide real-time corrections, supported by built-in diagnostics (BITE) and remote display.



Bharat Electronics Ltd (BEL)

Brass Cartridge Cases, Tubes, Cups and Strips to the Global Small Arms Ammunition Industry

Exporting high-quality brass cartridge cases, tubes, cups and strips to major small arms ammunition manufacturers worldwide.

Combining precision engineering with cost-efficient manufacturing, Indian exporters meet global standards while offering competitive pricing.



Mittal Appliances Ltd, Mittal Coin Pvt Ltd

Fuzes and Empty Shells for Ammunition

Indian-made fuzes and empty shells are crafted with cutting-edge technology, ensuring high reliability, performance and safety, meeting the rigorous standards of international defence forces.

Competitive edge in the global market, these products combine superior engineering with cost-efficiency, making them a preferred choice for military applications worldwide.



Micron Instruments Pvt Ltd
Technocrats India, Yantra India Ltd

Leading exporter of Metal Injection Molding (MIM) components for small arms, leveraging its advanced manufacturing capabilities and cost efficiency.

India's MIM industry produces high-precision, lightweight, and durable components that meet the stringent quality standards of global Defence and firearms markets.

With competitive pricing, a skilled workforce and state-of-the-art production facilities, Indian manufacturers are catering to the growing international demand for reliable small arms parts.

Metal Injection Moulding (MIM Components for Small Arms)



Indo Mim Pvt Ltd, Inmet Technologies Pvt Ltd
MIM Components Bangalore Pvt Ltd, NNF Technologies

Naval Platforms/ Systems



Coastal Radar System

Offers superior coastal surveillance, enhancing maritime security by detecting and tracking surface and air threats in real-time.

Equipped with cutting-edge radar systems and advanced communication tools, CRS ensures high accuracy and reliability in monitoring coastal boundaries and identifying potential security risks.

Designed for seamless integration into existing defence networks, a comprehensive solution for coastal defence, supporting both strategic and tactical operations in national security efforts.



Bharat Electronics Ltd (BEL)
Tata Advanced Systems Ltd (TASL)

Fast Interceptor Boat (FIB)

Designed for swift coastal patrolling, anti-piracy and interception operations.

Equipped with advanced systems, these versatile boats are tailored to meet diverse operational needs.

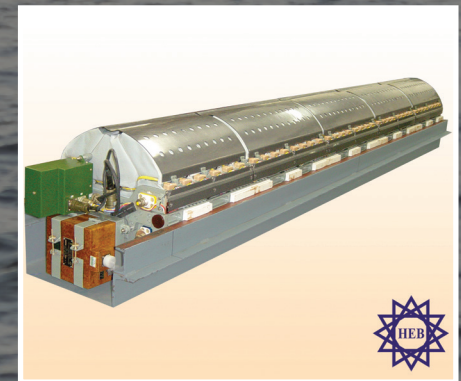
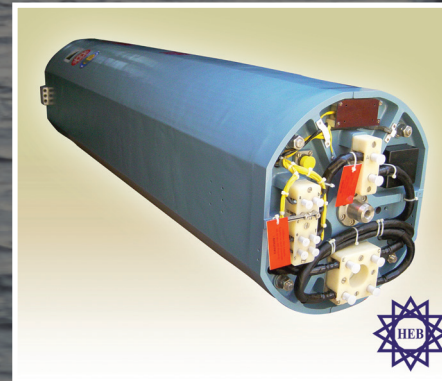
Exporting FIBs strengthens India's defence partnerships and highlights its shipbuilding expertise.



Goa Shipyards Ltd (GSL)
Garden Reach Shipbuilders & Engineers (GRSE)
Mazagon Dock Shipbuilders Ltd (MDL)
Hindustan Shipyards Ltd (HSL)
Larsen & Toubro Ltd (L&T) and more than 1000 Ancillaries

High Performance Batteries and Energy Solutions

Various types of Batteries
i.e. Lead-Acid, Lithium-ion
and Silver-Zinc Batteries
are being exported for
various applications like
submarines, unmanned
UAVs.



HBL Power Ltd, Neo Power Ltd
Titan Engineering and Automation Ltd, Var Electrochem Pvt Ltd

High Speed Patrol Boat (HSPB)

Robust, unsinkable surveillance vessel, optimized for day/night operations in shallow coastal waters.

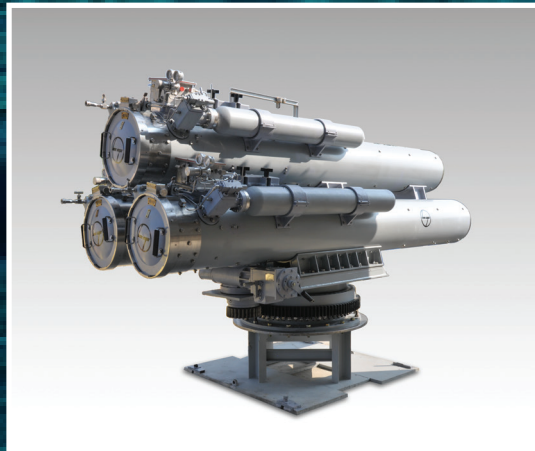
Advanced propulsion, power generation and ballistic protection, ensuring reliable performance even in challenging sea condition.



Goa Shipyards Ltd (GSL)
Garden Reach Shipbuilders & Engineers (GRSE)
Mazagon Dock Shipbuilders Ltd (MDL)
Hindustan Shipyards Ltd (HSL), Larsen & Toubro Ltd (L&T)
and more than 1000 Ancillaries

Light Weight Torpedo (TAL-XP)

State-of-art
anti-submarine weapon
which can be launched
from a ship and/or a
Helicopter.



Bharat Dynamics Ltd (BDL)

Offshore Patrol Vessels (OPVS)

Long-range ships designed for coastal and offshore patrolling, policing and anti-smuggling operations.

Equipped with firefighting systems, pollution control gear and helicopter support for rescue missions.

Built to combat oil spills and safeguard maritime ecosystems.



Goa Shipyards Ltd (GSL)
Garden Reach Shipbuilders & Engineers (GRSE)
Mazagon Dock Shipbuilders Ltd (MDL)
Hindustan Shipyards Ltd (HSL), Larsen & Toubro Ltd (L&T)
and more than 1000 Ancillaries

Indian shipyards offer high-quality, end-to-end repair and modernization solutions for naval and commercial vessels at globally competitive prices.

Equipped with advanced dry docks and skilled teams, Indian shipyards excel in complex repairs, mid-life upgrades and system overhauls for warships and merchant vessels.

Proximity to major maritime routes, coupled with government support under "Aatmanirbhar Bharat," positions Indian shipyards as preferred hubs for international ship repair needs.

Ships Repairing Hub



Cochin Shipyards Ltd (CSL), Goa Shipyards Ltd (GSL)
Garden Reach Shipbuilders & Engineers (GRSE)
Mazagon Dock Shipbuilders Ltd (MDL)
Hindustan Shipyards Ltd (HSL)
Larsen & Toubro Ltd (L&T) and more than 1000 Ancillaries

Submarine

Capable of anti-surface, anti-submarine warfare, mine-laying, intelligence gathering and area surveillance.

Equipped with modern power management, weaponry, communication and navigation systems.

Designed for superior efficiency and versatility in diverse combat scenarios.



Mazagon Dock Shipbuilders Ltd (MDL)

Various Types of Naval Gun System

Teevra Gun System by L&T is an advanced, high-performance naval weapon designed for versatile, close-range defence. It provides precise firepower against fast-attack craft, UAVs and low-flying aircraft, while supporting littoral operations and shore bombardment.

The CRN 91 Gun by AVNL is a modular, flexible, and highly effective weapon designed for targeting armoured and low-altitude air threats. With a range of 2 km for AP and 4 km for HE projectiles, it can engage slow-moving aerial targets up to 2000m in height and hit targets at 2500m range.



Armoured Vehicles Nigam Ltd
Larsen & Toubro Ltd (L&T)

Various Types of Bridges for Military and Civil Use

The Sarvatra Bridge System is a mobile, scissor launch platform with advanced hydraulics, providing multi-span capability, stability and support for heavy military traffic with minimal crew.

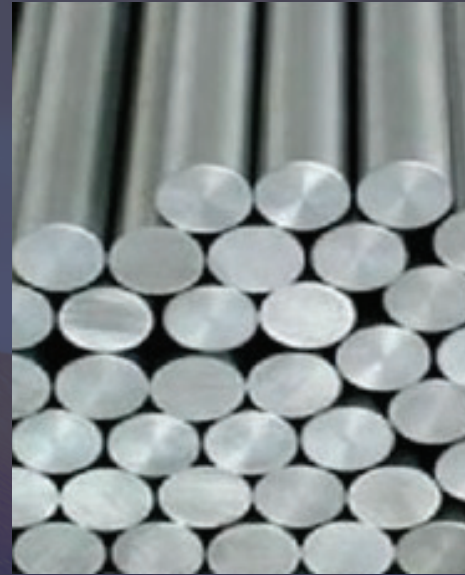
Bailey-type bridges are pre-engineered, high-strength, modular structures that can be quickly assembled in challenging terrains. Portable, reusable and upgradable.

Require no heavy machinery for installation, making them ideal for connecting remote areas and improving accessibility.



Bharat Earth Movers Ltd (BEML)
Garden Reach Shipbuilders & Engineers (GRSE)
Tata Advanced Systems Ltd (TASL)

Miscellaneous

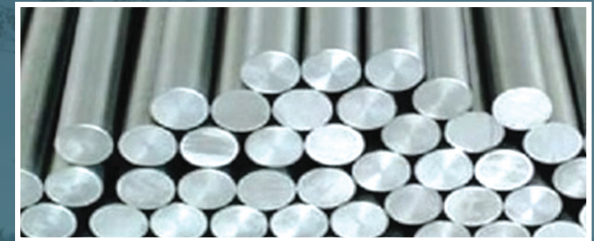


Advanced Aerospace & Defence Alloys

High-performance titanium, superalloys and armour materials used in aircraft, defence vehicles, and military applications, ensuring superior strength, durability, and lightweight properties.

Special alloys like zirconium for nuclear reactors and high-temperature alloys for energy generation ensure reliability in critical energy sectors and power plants.

High-strength steels, tool steels, and wear-resistant alloys are tailored for industrial use, optimizing performance in sectors like mining, manufacturing, and electronics.



Jindal Steel and Power Ltd (JSPL)
Midhani, Super Auto Forge Pvt Ltd

Cyber Security Solutions

Highly secure end-to-end encryption technologies that protect classified communication, sensitive data and command-control networks against cyber espionage and breaches.

Cutting-edge encryption solutions built to withstand future quantum computing threats, ensuring unparalleled security for defence communications and critical infrastructure worldwide.

Tailored solutions for secure communication devices, satellite links, UAVs and naval platforms, offering seamless integration with existing systems while adhering to international cybersecurity and defence protocols.



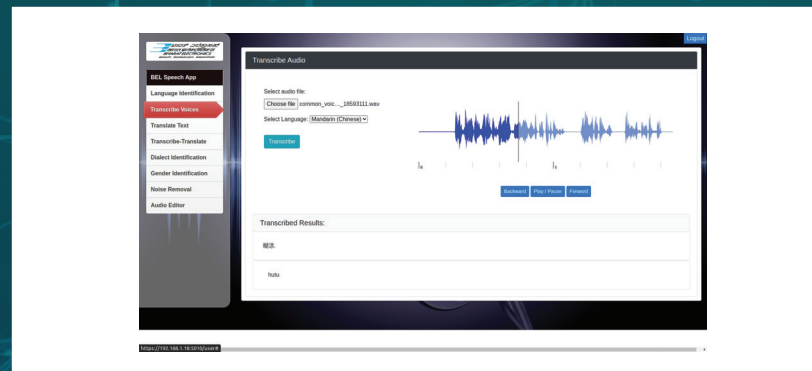
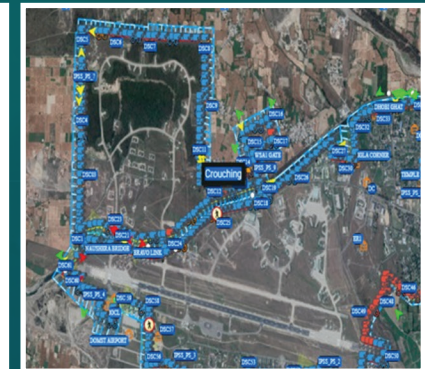
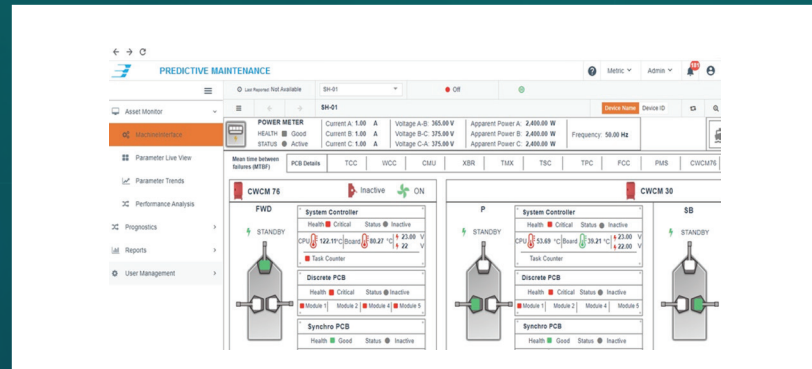
Bharat Electronics Ltd (BEL)
Tata Advanced Systems Ltd (TASL)
Vehere Interactive Pvt Ltd

AI Based Products for All Domains of Defence

AI enabled voice analysis software (AIVAS).

AI based predictive maintenance solutions leverage AI to forecast equipment failures, improve uptime and reduce costs across industries.

Cost-effective solutions are ideal for global markets, offering enhanced diagnostics, real-time monitoring and proactive repairs for industries like manufacturing, aerospace and energy. Predictive maintenance solutions for various applications.



Bharat Earth Movers Ltd (BEML)
Bharat Electronics Ltd (BEL)
Randome Technologies and Services Pvt Ltd

Defence Export Promotion Wing (DEPW)



For any assistance contact Defence Export Promotion Wing (DEPW)

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Credits

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Designed by:

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Communications Pvt Ltd

Government of India
Ministry of Defence



Department of
Defence Production

सत्यमेव जयते