

POWERING TOMORROW

Renewable Energy Solutions

Sustainable. Innovative. Powerful.



Solar
Wind
Hydropower
Geothermal
Biomass
Hydrogen
Tidal and Wave
Ocean Thermal
Energy Storage
Carbon Capture



500+ Employees

350k+ Sq. ft. Plant

500+ Trusted Clients

100+ Products & Solutions

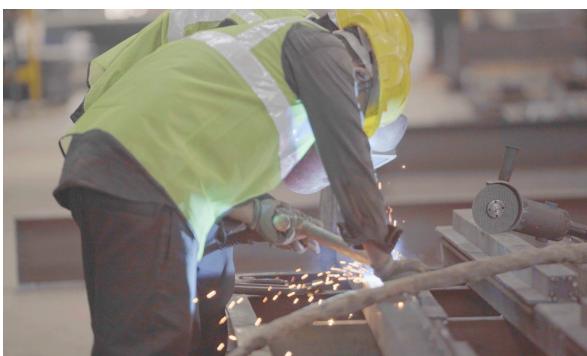
Driving Industry Innovation Worldwide

Allmarc Industries is a global powerhouse that has undergone an incredible transformation, starting from a small 400 sq ft workshop in Ahmedabad, Gujarat, and growing into a massive 350,000 sq ft state-of-the-art manufacturing unit.

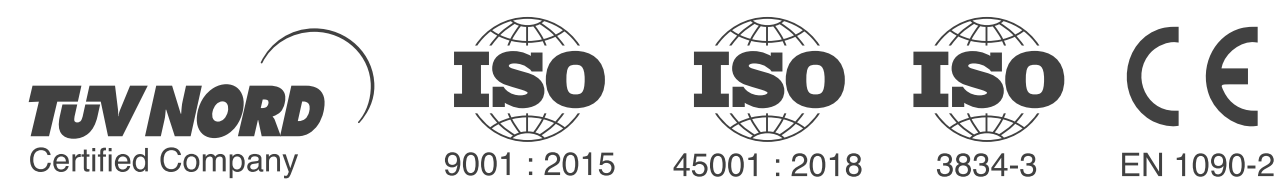
For more than 15 years, we have been working together with our customers, suppliers, and employees to build sustainable long-term successful partnerships

We proudly stand as a leading player, Trusted and reputed manufacturer across diverse industries, fueled by our unwavering passion for innovation. Our facility hosts the latest CNC machinery, robotic welding arms, and cutting-edge tools.

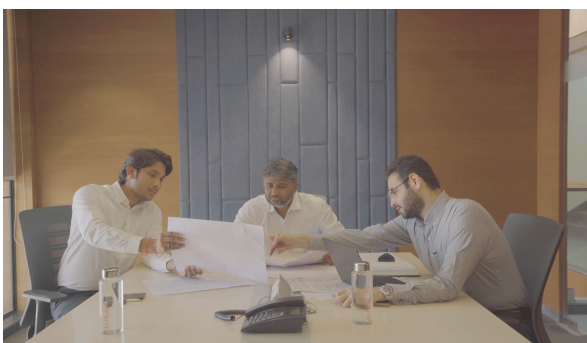
Today, Allmarc has seen a rapid expansion in terms of its portfolio and geographic reach with over 500 clients across the globe.



Accreditations & Certifications



Global Memberships

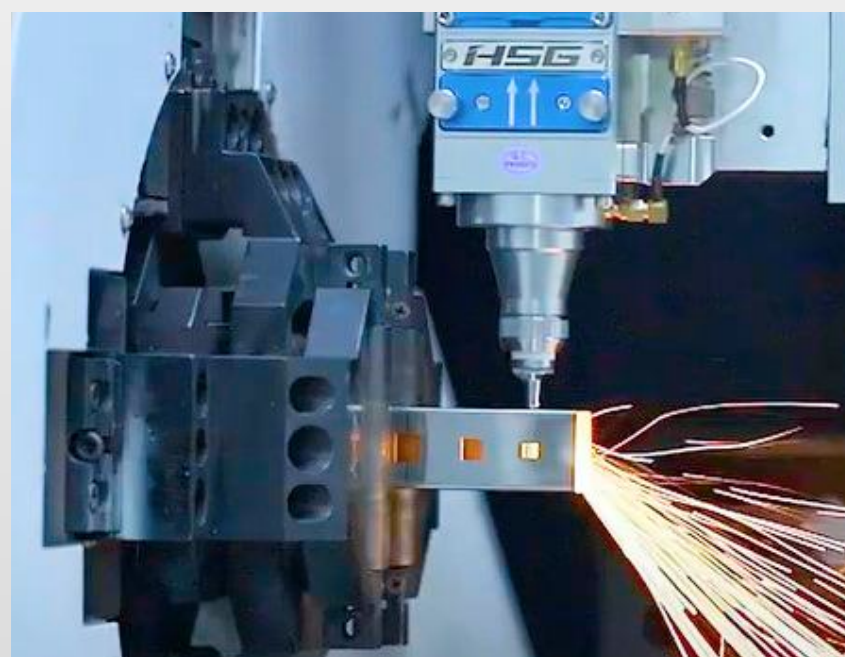
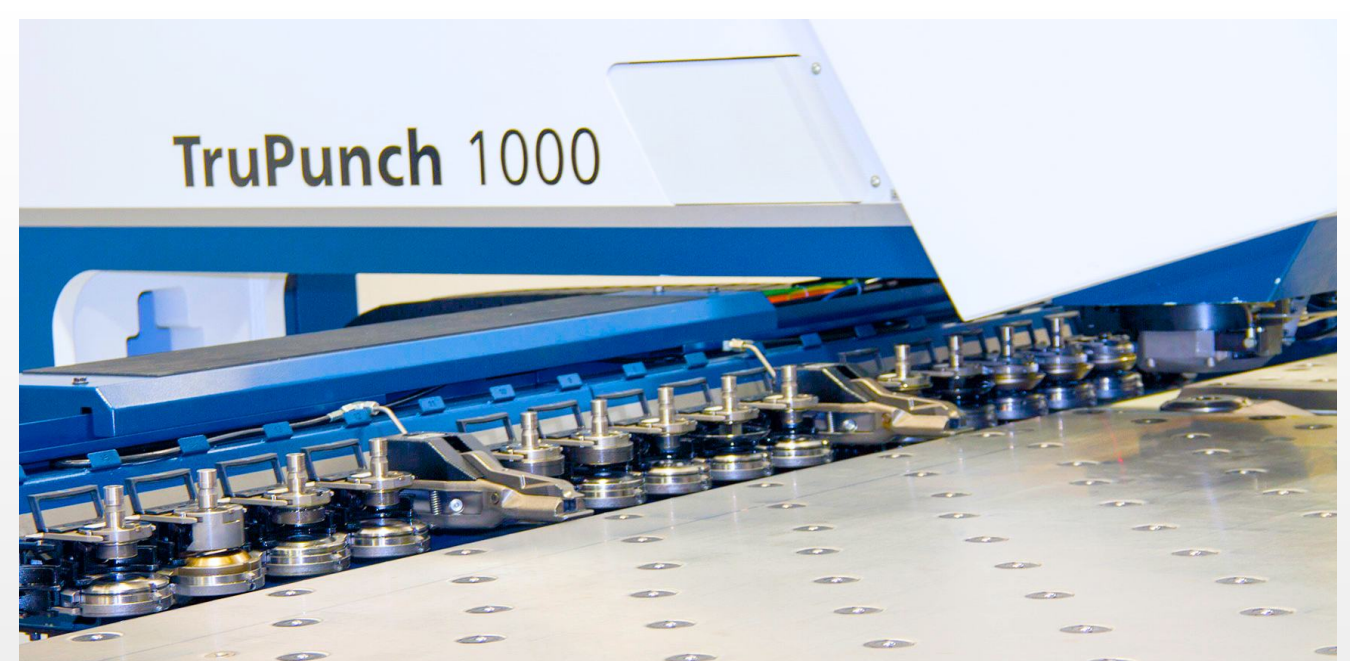


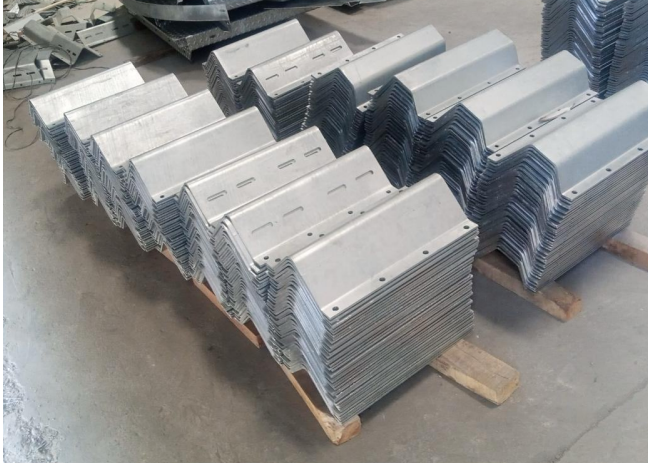


Advanced Machinery & Equipments

Allmarc boasts a comprehensive array of cutting-edge machinery across various categories to meet the demands of precision engineering and fabrication.

- CNC Machines for Precision Cutting and Punching
- Cutting Machines for Accurate Materials Shaping
- Bending Machines for Precision Bending
- Power Presses for Shaping Strength
- Drilling Machines for Precision Drilling
- Welding Machines for Expert Joining
- Pipe Cutting Machine for Tailored Pipe Cutting
- Robotic Welding for Efficiency through Automation
- Automated Welding for Streamlining Welding
- Press Brake Machine for Precision Bending
- Roll-forming Machine
- Bevelling Machine





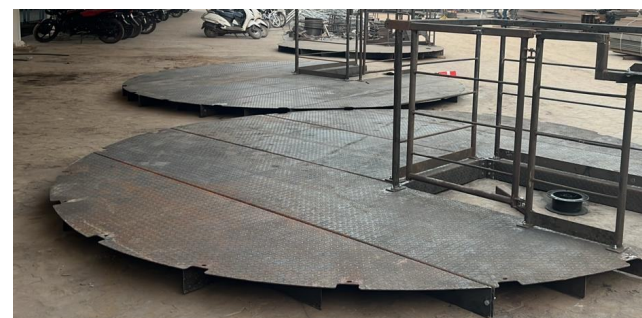
Solar Power

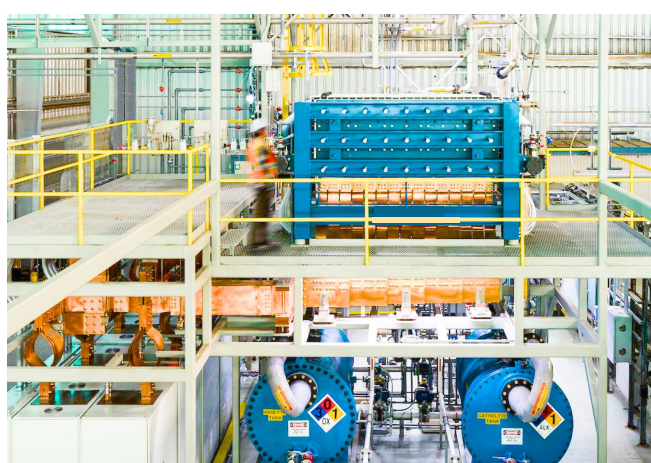
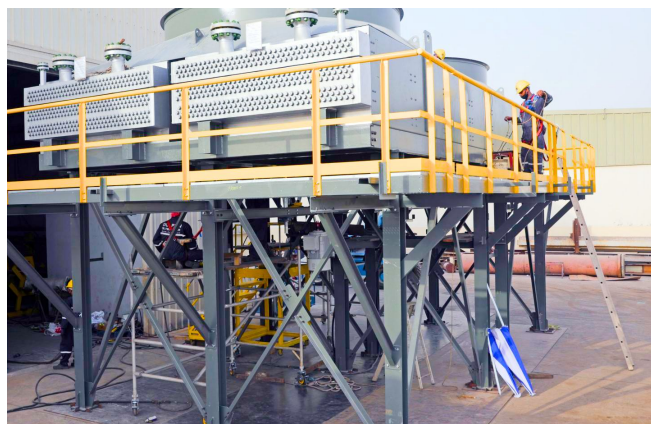
- Solar Trackers Parts
- Fixed Stilt Solar Support Frames for Mounting of Solar Panels
- Solar Walkways, Stairs, Ladders & Railings
- Tube Connector for Solar Tracker
- Slew Drive Seat for Solar Tracker
- Base Plate for Rooftop Solar Lifeline
- Base Plate for Handrail mounting
- Solar Inverter Room Structure
- Load-Bearing Purlins
- Pre-Galvanised C Purlins and H Purlins
- Custom Rolling Sections
- General Steel Fabrication for Solar Infrastructure
- Customised Fabrication



Wind Power

- Wind Tower Internal Structures
- Nacelle Structural Components
- Nacelle Skeleton (Outer Casing)
- Transportation Support Frames for Rotor Blade, Tower and Hub
- Internal and External Maintenance Platforms
- Support Structures for Monopile, Foundation and Transition Piece
- Underwater Tripod Support Structure
- Tower Sections and Joints for Wind Tower Assembly.
- Walkways, Stairs, Ladders and Railings for Safe Access to Wind Turbines





Hydropower Energy

- Custom Steel Structures for housing Turbines and Generators
- Penstock and Intake Support Structures
- Spillway Gates & Frames for Water Flow Control
- Control Room Enclosures
- Turbine and Penstock Maintenance Platforms
- Safety Access Walkways, Stairs, Ladders and Safety Railings

Geothermal Energy

- Steel Structures for Geothermal Power Plants
- Safety Access Systems for Wellheads and Prefabricated Plant Enclosures.
- Steel Support Structures for supporting Heat Exchangers.
- Borehole Steel Casing for Geothermal Wells.

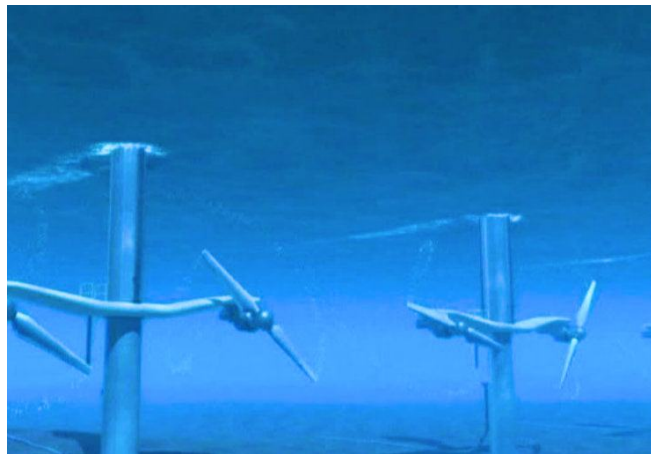
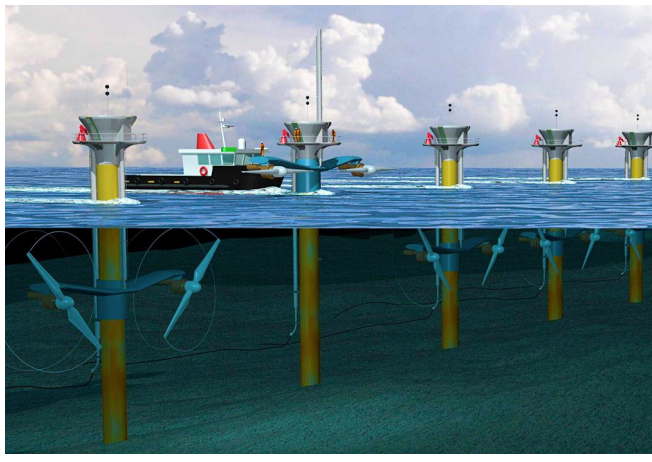
Biomass Energy

- Steel Structures for Biomass Power Plants.
- Safety Access System for Pellet Storage Silos
- Custom Walkways, Stairs, Ladders and Railings for Safe Maintenance

Hydrogen Energy

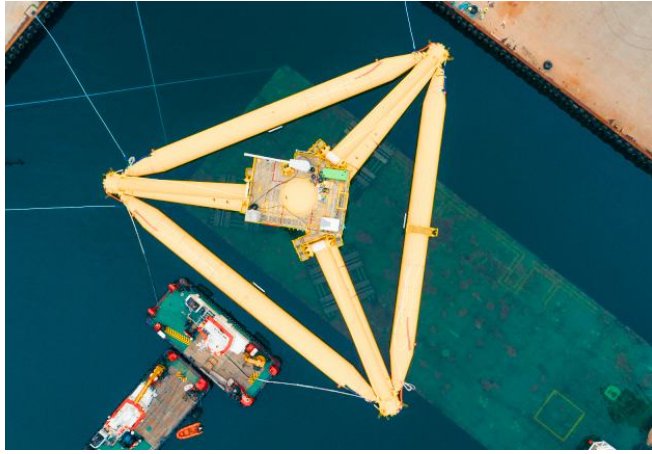
- Hydrogen Storage Tank Support Structures and Access Systems.
- Steel Frames, Supports, and Access platforms for Electrolyzers
- Enclosures and support structures for hydrogen fuel cell





Tidal and Wave Energy

- Underwater Tidal Turbine Support Structures
- Steel Structures for Anchoring Tripod for Pylon
- Underwater Support Steel Substructures



Ocean Thermal Energy

- Supporting Structures and Access Systems for Ocean Thermal Energy Conversion facilities.
- Steel Supports for Large Heat Exchangers



Energy Storage

- Steel Racks and Enclosures for Large-scale Battery Storage Systems
- Steel Structures for supporting Electric Vehicle (EV) Charging Stations
- Platforms, Ladders & Safety Railings for Maintaining and Servicing Storage Equipment



Carbon Capture

- Capture Unit Structures for capturing & compressing CO2.
- Pipeline Steel supports for transporting captured CO2.
- Storage Facility Steel Enclosures for underground storage facilities.



YOUR TRUSTED
MANUFACTURING PARTNER



Allmarc has established a strong
presence in over 20 countries

500+

Employees

350k+

Sq. ft. Plant

500+

Trusted Clients

100+

Products & Solutions



Connect with Allmarc



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