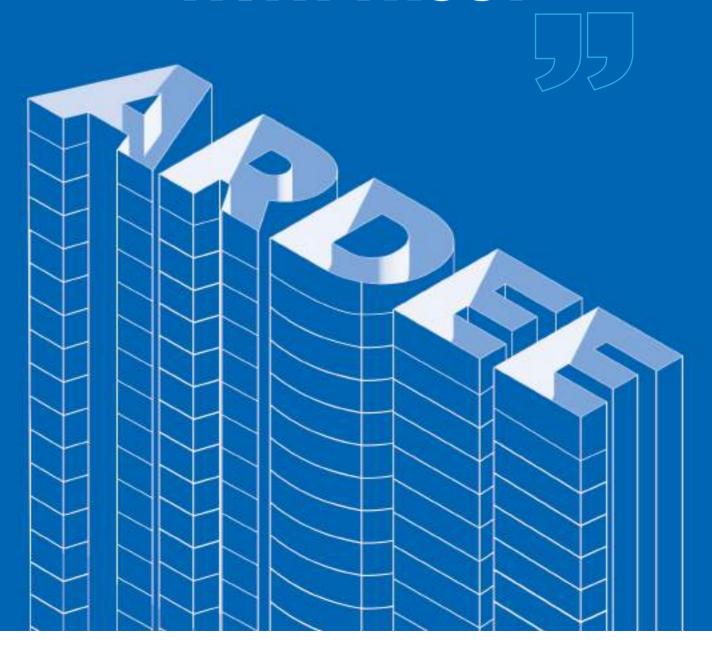
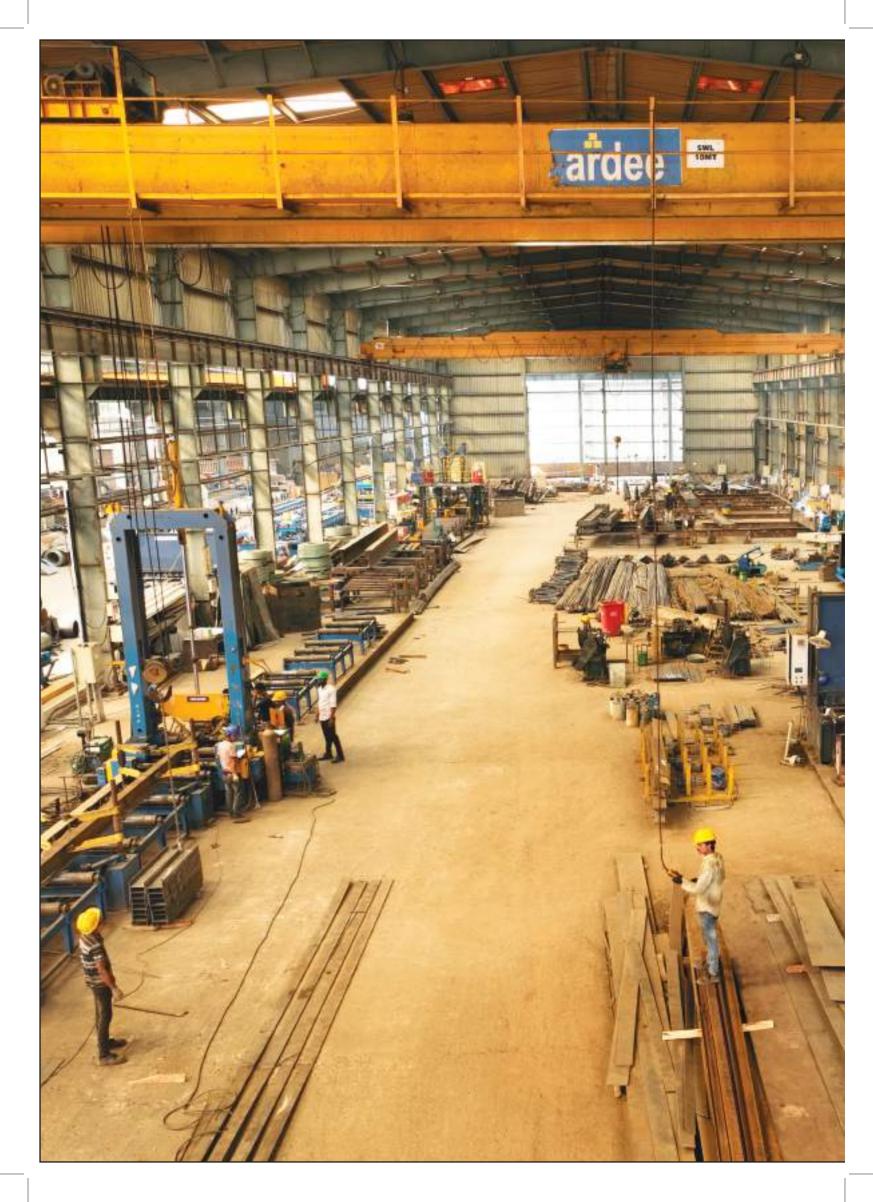
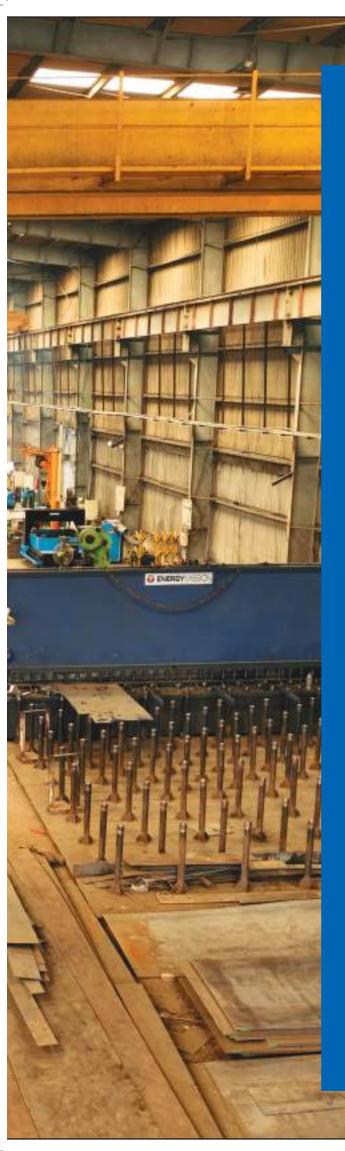




WE'RE BUILDING AFUTURE THAT'S PRE-ENGINEERED WITH TRUST







PIONEERING QUALITY IN PEB AND LGSF SOLUTIONS

At Ardee Engineering Ltd., we are proud pioneers in delivering end-to-end Pre-Engineered Building (PEB) systems—steel and LGSF structures tailored for performance, efficiency, and versatility. Our PEB and LGSF solutions are not just buildings; they are smart infrastructure designed to meet the dynamic needs of modern industries and commercial spaces.

Whether it's expansive industrial factories, high-ceiling showrooms, sophisticated airport hangars, or contemporary retail centers, our structures are built to deliver unmatched functionality and aesthetic appeal. Every component—from custom-designed sections to ventilators, skylights, roof and wall sheets—is precision-engineered to ensure optimum performance, durability, and cost-effectiveness.

At Ardee, we take complete ownership of your project—from structural design and advanced fabrication to on-site installation, delivering with precision, speed, and attention to detail. Our focus on quality, innovation, and engineering excellence has earned us a distinguished place among India's leading PEB and LGSF providers.

KEEN VISION, COMMITTED MISSION, STRONG VALUES

VISION

To emerge as a preferred EPC supplier for Ports, Power, and other Process Industries and provide value for stakeholders.

MISSION

To uphold the highest standards of quality led by our commitment to timely delivery, precision, safety and engineering excellence in all our offerings, with the objective to achieve customer delight.

CORE VALUES



CUSTOMER FOCUS

We ensure that clients are at the centre of all our decisions and operations.



CONSTANT IMPROVEMENT

We are always bettering ourselves by enhancing our products & processes.



TECHNOLOGY LED

We leverage the latest processes and practices to give our perations an edge.



INNOVATE

We implement innovations in process, products and services every day.



COLLABORATIVE

We never stop learning and look to share knowledge.

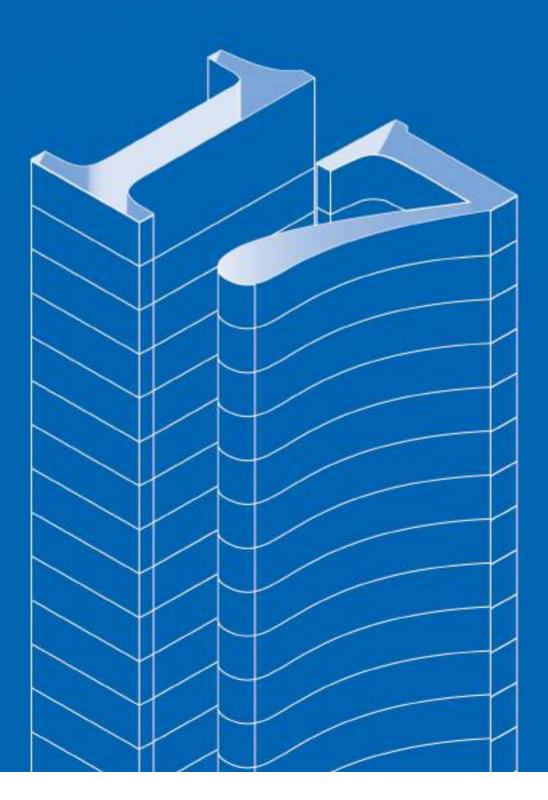


THINK BIG

We aspire to create a culture that inspires everyone to achieve more.



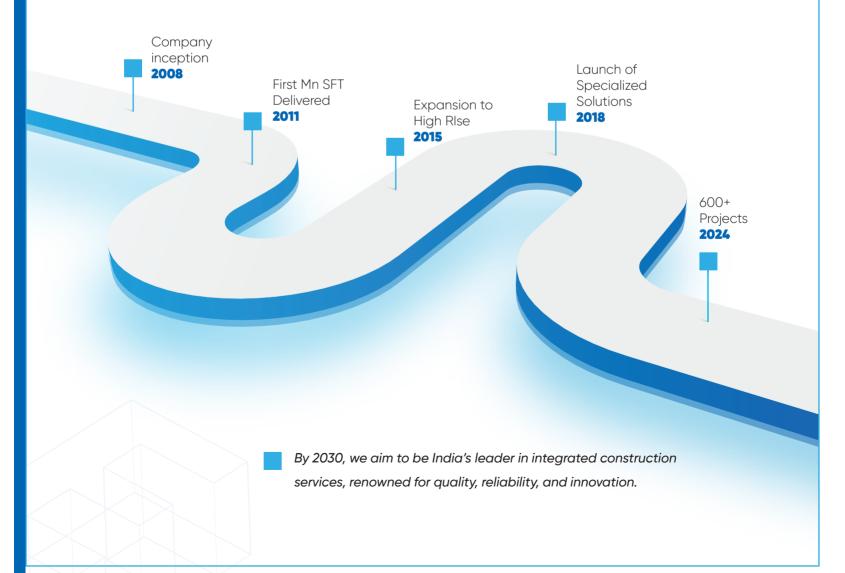
YEARS OF EXCELLENCE



EVOLUTION TO A PAN-INDIA ORGANISATION

Ardee was established at Hyderabad in 2008 and is today a pan-India engineering company specialising in Pre-engineered Buildings, electro-mechanical and civil works. Our commitment to quality and customer-centric approach have drawn clients from both private and government sector.

Our journey represents unwavering commitment to excellence and has seen us evolve from a 3-member team to 600+ workforce. The company's growth has kept pace with the growing demand across sectors for pre-engineered construction.







3,700 MT

PER MONTH MANUFACTURING CAPACITY

600+

COMPLETED PROJECTS

5

PRODUCTION FACILITIES

17

YEARS OF EXPERIENCE











EXPANSIVE, STATE-OF-THE-ART MANUFACTURING UNITS

Ardee Engineering operates five advanced production facilities spread across 15 acres, with a robust fabrication capacity of 3,700 MT per month. These units are outfitted with cutting-edge machinery and a wide array of process and power tools, including submerged arc welding machines, CNC plasma cutting systems, shearing machines, and sheet and purlin roll-forming machines. This sophisticated infrastructure empowers us to meet and exceed the evolving demands of our customers with precision and efficiency.

As part of our continuous growth and development strategy, Ardee is expanding its footprint with new large-scale facilities:

- Hyderabad: 5 lakh sq. ft. of built-up area
- Visakhapatnam: 2.2 lakh sq. ft. of built-up area

The company's Quality Management System complies with ISO 9001:2015 standards for the manufacture and supply of its range of products including Preengineered Buildings. Our accreditations reiterate the standards we adhere to and include IS 3177, IS 4137, IS 800 & IS 807 BS 466, BS 2537 DIN 15018, and DIN 15020.



At Ardee, every project is engineered with an unwavering focus on quality, safety, and value. No matter the size or complexity, our team ensures that each design is meticulously crafted to meet internationally recognized engineering codes and standards. This commitment allows us to deliver reliable, future-ready structures across diverse applications and geographies.

We adhere to American, Indian, BS and Euro Standards for structural steel design, fabrication, and safety regulations, ensuring suitability for local conditions and regulations.







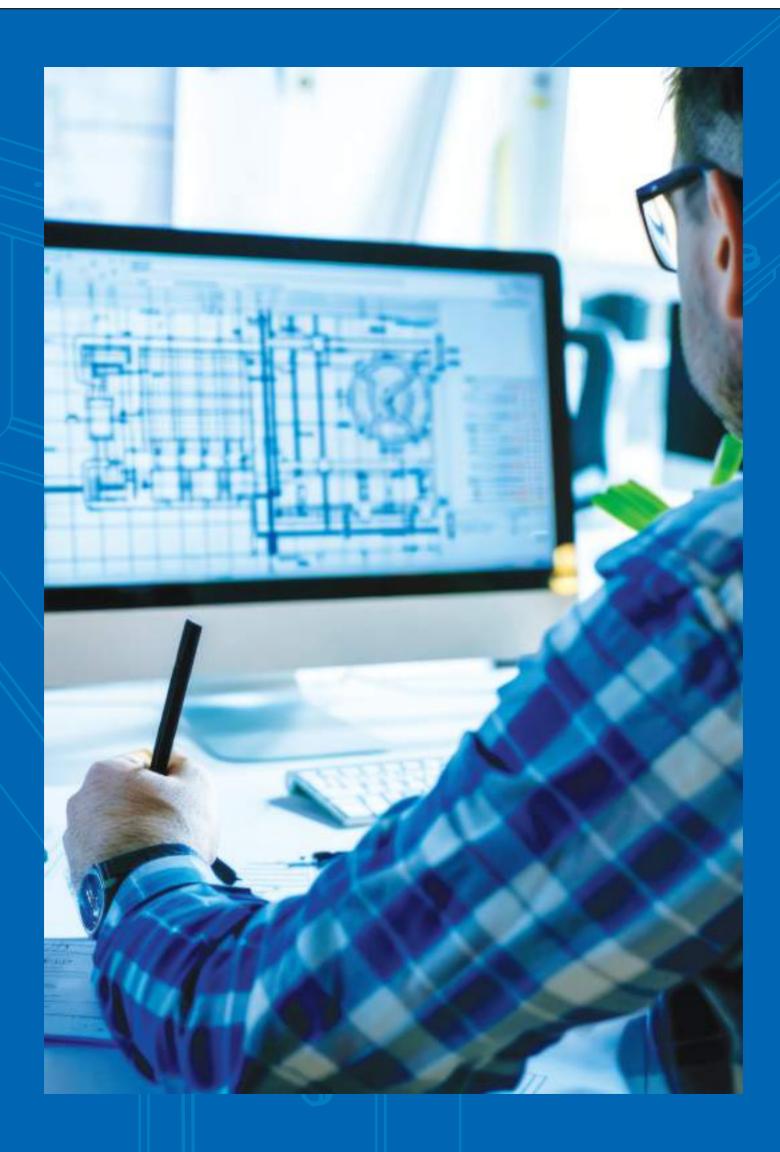


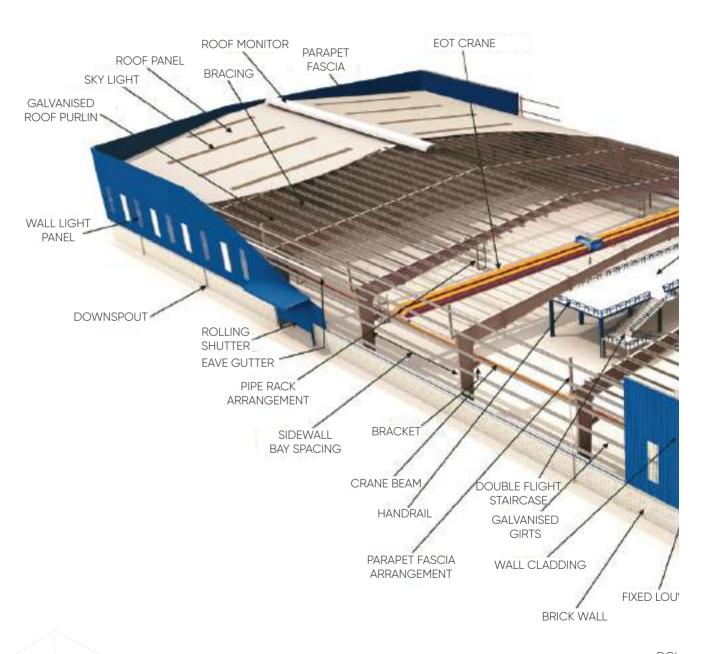












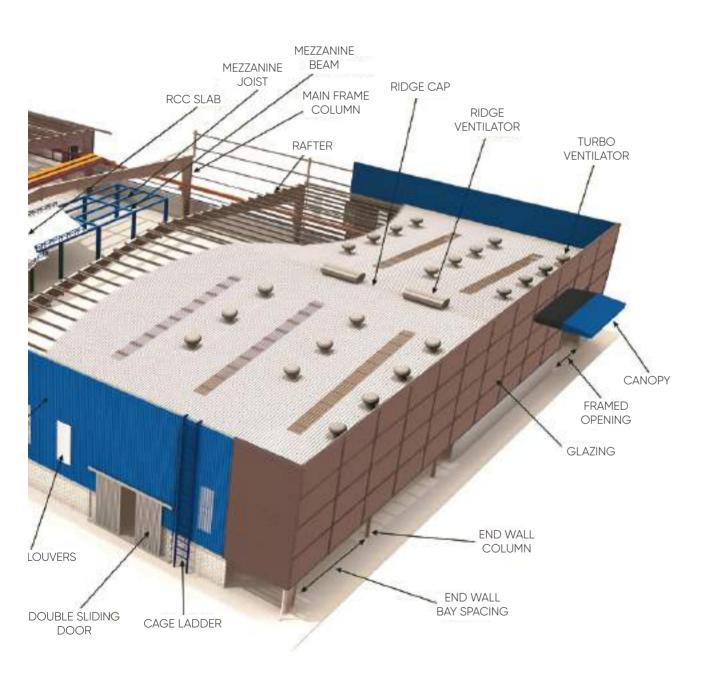
DOL

TYPICAL



BUILDING

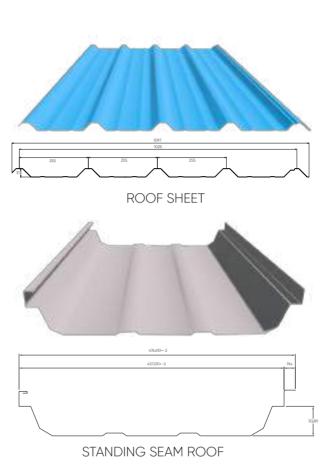




BUILDING

COMPONENTS





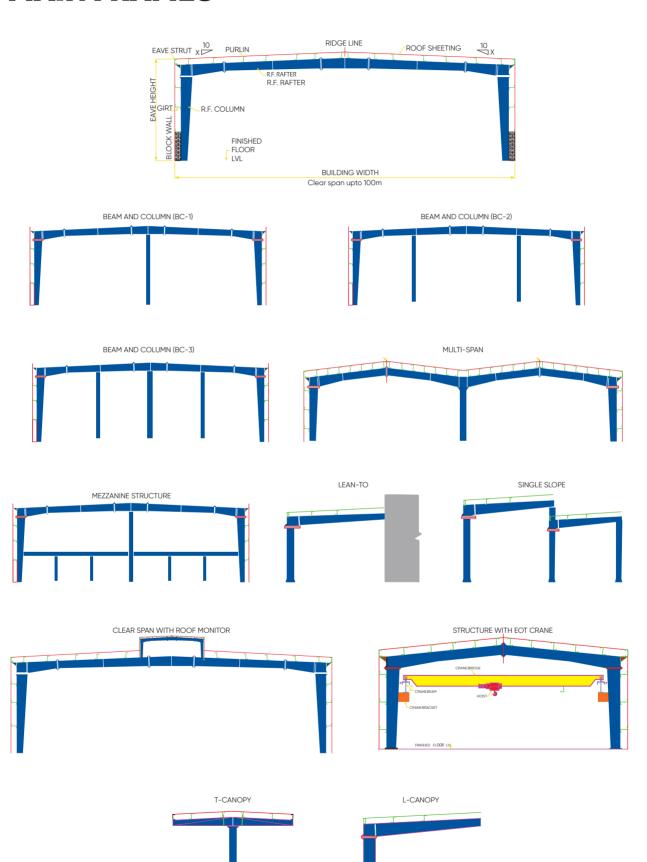




Z & C PURLINS

BUILDING

MAIN FRAMES



MAJOR

PROJECTS



1 KM long Automatic Conveyor PEB | KPCL | Krishnapatnam, AP | Area: 2,51,000 SFT



GMR Echo | Hyderabad, Telangana | Area:10,00,000 SFT



Greeno Scale Logix Park | Taramatipet, Telangana | Area: 2,70,000 SFT



Kalajyothi | Adibatla, Telangana | Area: 1,85,000 SFT



CG KPCL | Krishnapatnam, AP | Area: 1,00,000 SFT



Radiant | Hyderabad, Telangana | Area: 2,20,000 SFT



Sree Enterprises | Medchal, Telangana | Area: 1,15,000 SFT



Ware House for Tata Croma | Medchal, Telangana | Area: 1,80,000 SFT (Developer - S. Naveen Chandra Reddy)

COMPOSITE STRUCTURES



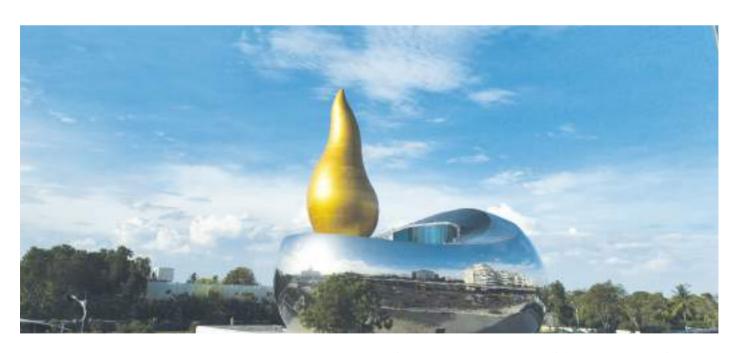
Nandagokulam | Nellore, AP | Area: 12,632 SFT



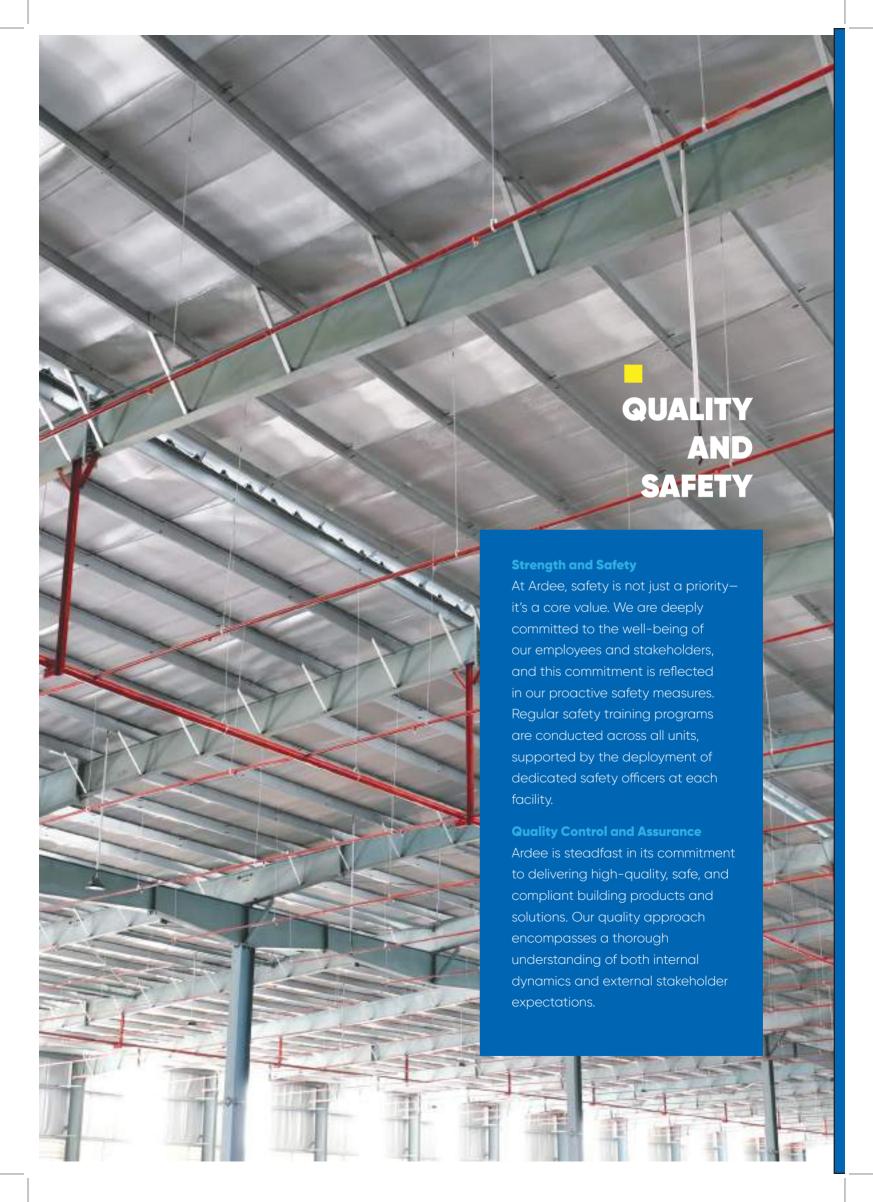
CISF Residential Facility | Goa | Area: 1,36,000 SFT



Jakay Cements | Panna, MP | Area: 3,68,000 SFT



Telangana Martyrs Memorial | Hyderabad, Telangana





CLIENTELE





























































































INNOVATION ACROSS INDUSTRIAL ENGINEERING

Ardee Engineering Ltd. stands as a multi-disciplinary engineering powerhouse with a legacy of excellence, innovation, and reliability. With over 17 years of expertise, Ardee has evolved into a trusted partner for complex industrial and infrastructure projects across India.

Our strength lies in our diversified verticals, each driven by precision engineering, modern manufacturing capabilities, and a deep understanding of client needs. We offer comprehensive, end-to-end solutions—from design and fabrication to installation and commissioning—across a broad spectrum of industries.

PEB, LGSF & CIVIL
WORKS

MATERIAL HANDLING PROCESSING SYSTEM

ENGINEERING SERVICES



ardee.co.in



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