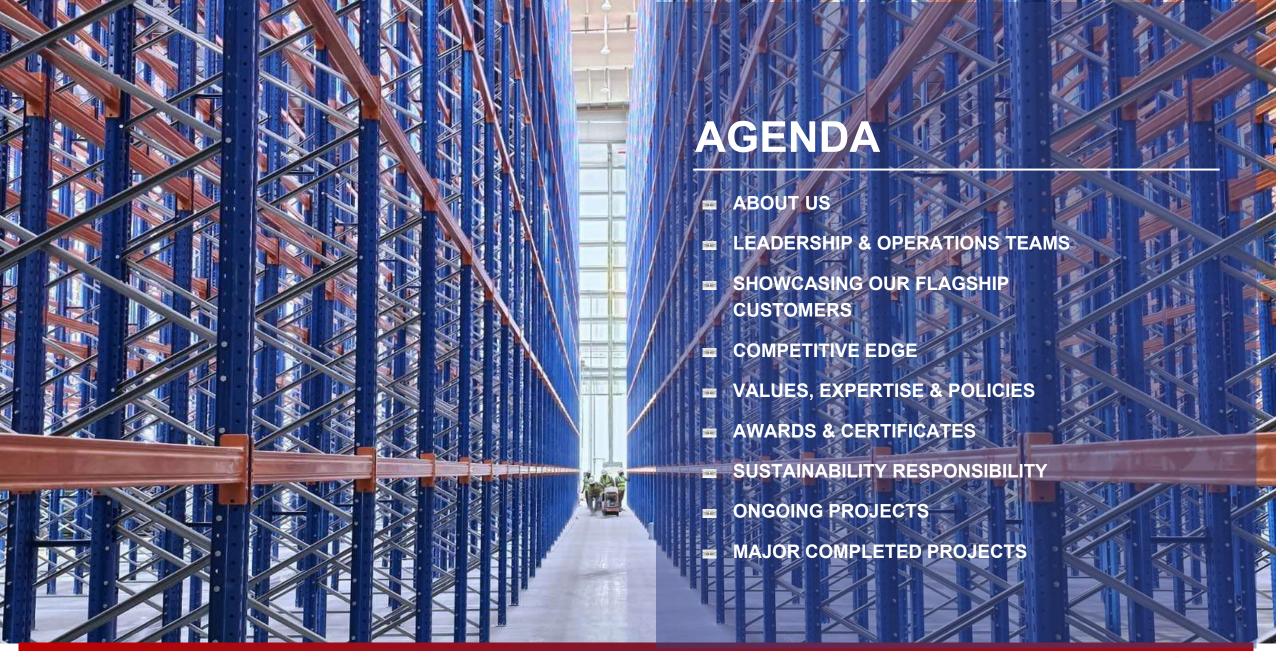
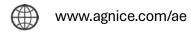


BUILT TO DELIVER











WHO WE ARE

We specialize in the turnkey construction of largescale industrial facilities in the UAE.

From concept to completion, we ensure seamless execution, technical precision and on-time delivery, backed by robust project management and industry-leading standards.

Significant milestones

- 1992Established
- 100+ Satisfied Clients
- 7.5 Mn+ Sq. FtSuccessfully delivered
- 750+ Employees
- 20+
 Anchor Clients



Celebrating over 3 decades of excellence as a trusted construction partner in the UAE

A legacy of confidence and unwavering commitment to shaping Dubai's industrial landscape

Contributed to the UAE's growth through impactful projects and long-lasting relationships



WHAT WE AIM FOR

OUR VISION



To be amongst the top 5 mid-segment EPC companies in the UAE's niche markets, recognized as the preferred contractor for value-added projects through excellence in quality, sustainability, timely delivery and digital innovation

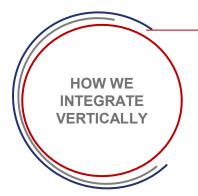
OUR COMPANIES







Performance flooring solutions











VALUE ADDED SERVICES

Providing
expertise
and proven
superior
technology for
densifying,
polishing and
finishing industrial
concrete surfaces

Bringing industrial projects to life through our technical expertise in engineering & construction







OUR ACTIVITIES

We are licensed by the Government of Dubai to perform all activities as required in the industrial construction business









لقامسا الرخصة / License Details

رقم الرخصة

فلة الرخصة

الشكل القانون



اط الخصة التجارية / License Activities

مقاولات البناء [تركيب الأسقف المعلقة و القوافع الخفيفة | مقاولات تشييد الانشاءات المعدنية | أعمال تبلية الأرضيات والجدران | أعمال تصميم وتفية الديكور | أعمال التبارة و تركيب الأيضات الخشيفية الرئيب معدات السلامة واطفات الحريق أ تركيب نظمة التكييف والتهوية وتقيقة الهواد وصياتها أ تركيب شيكات الانابيب واقتمديدات التخصصية أ تركيب الأدوات والتمديدات الصحية | اعمال التمديدات الكهربالية | أعمال تركيب المعدات الكهرموميكاليكية وسيائها أ تركيب المواد البيطنة والسائمة وتشائر الحريق

Building Contracting | False Ceiling & Light Partitions Installation | Steel Constructions Contracting | Floor & Wall Tiling Works | Decoration Design & Implementation | Carpentry & wood Flooring Works | Fire Fighting Safety Equipment Installation | Air-Conditioning, Ventilations & Air Filtration Systems Installation & Maintenance | Specialized Piping & Rela Fittings Contracting | Plumbing & Sanitary Installation | Electrical Fittings Contracting | Electromechanical Equipment Installation and Maintenance | Fire Retardant Lining Materials Installation | Electromechanical Equipment

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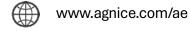
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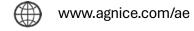
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LEADERSHIP TEAM



Anish KasimGeneral Manager

Ensures long-term value for our clients through strategic vision, operational excellence and expertise in delivering high-value industrial projects



Akhilesh
Padinhare
Executive Director

Drives strategic growth and market expansion with deep industry insights, ensuring we remain a trusted partner in industrial construction



Lifna AfsalFinance Manager

Steers financial strategy, risk management and business planning with expertise in corporate governance and investment strategies

"Agnice's leadership team shapes the company's vision through expertise, innovation and an unwavering commitment to excellence. They are seasoned professionals who cultivate a culture of collaboration and drive success at every level of the organization."



Aasim AmeerChief Executive Officer





MEET THE TEAM THAT DELIVERS OPERATIONAL EXCELLENCE

"Driving efficient, highquality and sustainable project execution, our team combines expertise, innovation and an unwavering commitment to excellence, delivering exceptional results for our customers."



R.Lakshmipathy
Operations
Manager

Project Management Leads



Zabir Khan Sr. Project Manager



Anil Rao Sr. Project Manager



Rijoe Thomas Sr. Project Manager



Madan Kumar Project Manager

Specialist Project Leads



Romiyo T Sr. MEP Project Manager



Mafakhir. M MEP Project Manager



Jinu. S
MEP Project
Manager

Support Leads



Syed Tahir Engineering Manager



Saljo Johny Fire Division Manager



Aju
Vijayan
Procurement
Manager



Mansoor Ali HSE Manager



M. Hafiz QA / QC Manager



Abdul Salam HR & Admin Manager



Vishnu Biju Sr. Planning Engineer

OUR WORKFORCE IS OUR STRENGTH

750

Powerhouse of professional workforce delivering world-class construction



+ Field experts delivering Precision & Execution

150

Professionals delivering Leadership and Strategy



The team that ensures seamless execution of projects with focus on efficiency, quality and sustainability. The backbone of our success, combining industry experience, innovative strategies and relentless focus on excellence to deliver outstanding results









TRUSTED PARTNERSHIPS **OUR ANCHOR CLIENTS**

For over two decades, our key customers have relied on us to design & build their industrial facilities, supporting their industrial expansion across the UAE

































ONE STOP INDUSTRIAL CONSTRUCTION SOLUTION

INDUSTRIAL CONTRACTOR

We combine technical expertise, efficient execution strategies and a strong commitment to HSE to deliver complex projects to the highest industry standards IN-HOUSE MEP DIVISION

We integrate our MEP excellence directly into our projects, for streamlined coordination and maximized performance of services

HIGH-PERFORMANCE CONCRETE SLABS

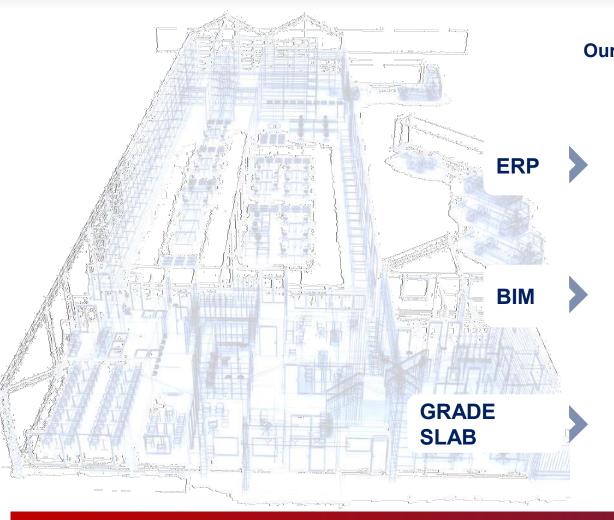
As experts in highperformance concrete slabs, we deliver durable, precision-engineered flooring solutions that meet the demands of heavyduty industrial applications FULL STACK DESIGN & ENGG. DIVISION

We
design/reengineer
solutions for
complex
construction projects
with technical agility
and solutions that
elevate client
satisfaction

A+ CATEGORY, DCD APPROVED FIRE DIVISION

We ensure full compliance with Civil Defense regulations and NFPA fire safety standards, delivering certified fire fighting solutions with precision and reliability

SMART SOLUTIONS



Our teams are equipped with advanced technologies and systems to redefine industry standards and transform the way we work

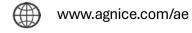
EFFICIENCY | COLLABORATION | DATA-DRIVEN PROJECT EXECUTION

PARAMETRIC DESIGN MODELS | INTER-DISCIPLINARY COORDINATION

CUSTOMISED PERFORMANCE FLOORING SOLUTIONS FOR INDUSTRIAL FACILITIES | DUST-FREE | ABRASION RESISTANT

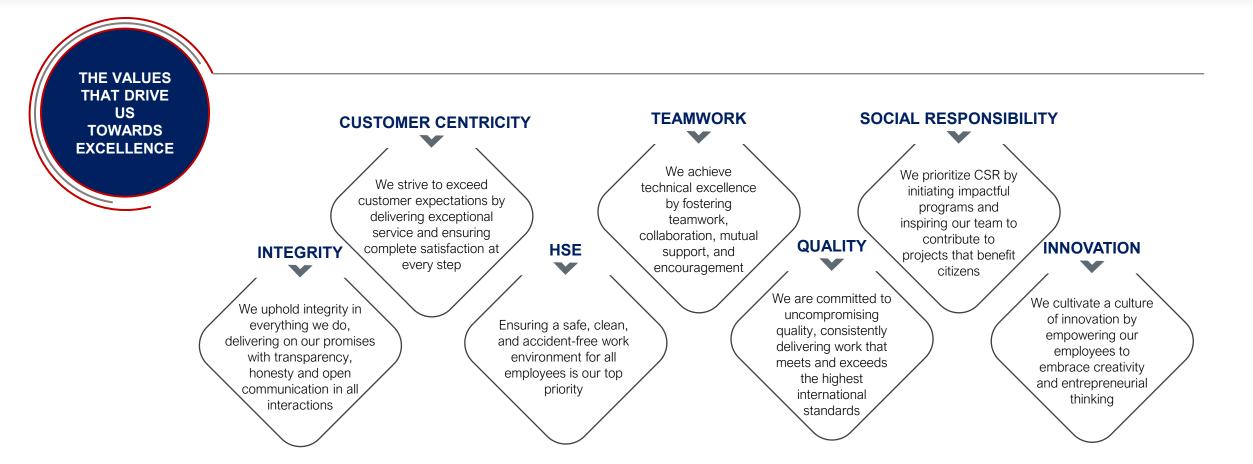








KEY VALUE DRIVERS





OUR ACHIEVEMENTS FOR EXCELLENCE IN HSE PRACTICES

"At Agnice, safety isn't just a practice — it's a fundamental value that shapes everything we do. These awards mark an important milestone, reminding us that the pursuit of safety is a continuous journey."

Aasim Ameer CEO, Agnice Contracting LLC









OUR MILESTONES IN DELIVERING CUSTOMER-CENTRIC EXCELLENCE

Recognized consistently for significant success by consistently putting our customers at the center of our business decisions, services and experiences.

These stand as a testament to the Agnice team's dedication — earning trust through consistent quality and reliability, delivering projects on time, every time and building lasting relationships with our customers.





CERTIFICATIONS FOR ISO COMPLIANCE

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM

Certified in accordance with ISO 45001:2018

QUALITY MANAGEMENT SYSTEM

Certified in accordance with ISO 9001:2015

ENVIRONMENTAL MANAGEMENT SYSTEM

Certified in accordance with ISO 14001:2015











SECTORS WE SERVE





Warehousing & Logistics

- Logistics Warehouses
- Distribution Centers
- Light Industrial Units (LIUs)



- 。 Fuel Distribution Centers
- Fuel Storage Centers
- Workshops



Aviation

- Fuel Service Stations
- Airplane Hangers
- Jet Fuel Farms
- Aviation Hydrant Systems
- 。 Terminals



- Industrial Production Plants
- 。 Assembly Lines
- Storage Facilities



Food Supply Chain

- Food Processing Facilities
- Food Storage
- Cold Stores











SUSTAINABILITY AT AGNICE



We are committed to responsible water management at our construction sites, implementing efficient processes to minimize waste, recycle water where feasible and optimize usage



We follow structured processes to salvage, refurbish and repurpose non-consumable assets such as tools, office supplies and equipment—ensuring responsible resource use



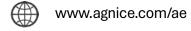


We consistently strive to meet our procurement needs locally to continue to reduce our carbon footprint

As an USGBC member, sustainability is not just a goal-it's an integral part of how we work. Our sustainability strategy focuses on efficient resource management, innovation in project execution and engagement with the community and support establishments









TLM International, Dubai South

PROPOSED G+M WAREHOUSE & OFFICE

PROJECT FEATURES - DESIGN & BUILD

PLOT AREA : 45,000 Sq.M STRUCTURAL STEEL 1,700 Tons

BUILT-UP AREA: 30,000 Sq.M BUILDING HEIGHT. 24 / 14 / 12 M

CONSULTANT : DESIGN HOUSE ENGG CONSULTANTS

TIME FOR COMPLETION: 2 + 12 MONTHS

Largest chemical warehouse in Dubai South

Designed to store chemicals under categories 2, 3, 5,6, 8, & 9

- Equipped with a sophisticated firefighting system, including a foam system
- Advanced safety systems to handle hazardous materials
- Supports the growing demand for chemical storage in Dubai South





TLM International, Dubai South – Project Overview

WAREHOUSE OVERVIEW

- State-of-the-art, high-density storage facility.
- Largest chemical warehouse in the Dubai World Central (DWC) area.
- Designed to store chemicals classified under categories 2, 3, 5, 6, 8 and 9.
- Atex rated electrical fittings.
- Fireproof paint system.

KEY FEATURES

- High-density storage capacity for efficient space utilization.
- Advanced safety systems to handle hazardous materials.
- Compliance with international standards for chemical storage.
- Robust infrastructure to support long-term operational needs.

CONSTRUCTION DETAILS

- 1,700 tons of structural steel.
- **6** 45,000 square meters of cladding.
- 15,000 cubic meters of concrete.

FIREFIGHTING SYSTEM

- Equipped with a sophisticated firefighting system, including foam water system.
- In-rack sprinkler system
- Sprinkler grid with 55 kilometers of piping for comprehensive fire protection.

PURPOSE

- Safely stores hazardous materials.
- Ensures compliance with safety and environmental regulations.
- Supports the growing demand for chemical storage in the DWC area.



LEEAO Trading, Jafza

PROPOSED G+M WAREHOUSE & G+M+10FFICE

PROJECT FEATURES - DESIGN & BUILD

PLOT AREA : 25,000 Sq.M STRUCTURAL STEEL. 850 Tons

BUILT-UP AREA : 17,500 Sq.M BUILDING HEIGHT 24 M

CONSULTANT : ORION ENGINEERING CONSULTANTS

TIME FOR COMPLETION : 2 + 12 MONTHS

Floor is DM-1 with super flat slab

Dock levellers – 13

O Docking doors - 13







FG Glass Manufacturing, Dubai

PROPOSED G FACTORY G+M OFFICE & ALLIED SERVICES

PROJECT FEATURES - DESIGN & BUILD

PLOT AREA : 26,999 Sq.M STRUCTURAL STEEL 380 Tons

BUILT-UP AREA : 13,860 Sq.M BUILDING HEIGHT 13 M

CONSULTANT : DESIGN HOUSE ENGG CONSULTANTS

TIME FOR COMPLETION: 2 + 8 MONTHS

Factory Warehouse specializing in high-quality glass mirrors and safety glass manufacturing is equipped with overhead cranes and advanced processing machinery. Its power infrastructure includes 11KV switchgear, HV panel and transformer.







Baskin Robbins By Pure Ice cream Co. LLC, DIC

608 Tons

PROPOSED G+M OFFICE & FACTORY

PROJECT FEATURES -BUILD

PLOT AREA : 22,293 Sq.M STRUCTURAL STEEL

BUILT-UP AREA : 14,987 Sq.M BUILDING HEIGHT 16 M

CONSULTANT : WINNER HOLISTIC CONSULTANTS

TIME FOR COMPLETION : 2 + 07 MONTHS

• Fully and semi-automated manufacturing systems

Located in the food and beverage zone of Dubai Industrial City. The plant will occupy 160,000 F² on a 246,000 F² site, boosting Pure Ice Cream's annual production capacity by 300% to 30 million liters..





Aerospace Supply Chain Complex - Phase 8, Dubai South

PROPOSED G + M + 3 FLOORS WAREHOUSE

PROJECT FEATURES - DESIGN & BUILD

: 7,772 Sq.M STRUCTURAL STEEL

NA

BUILT-UP AREA : 13,508 Sq.M 25 M **BUILDING HEIGHT**

CONSULTANT : DESIGN AND BUILD

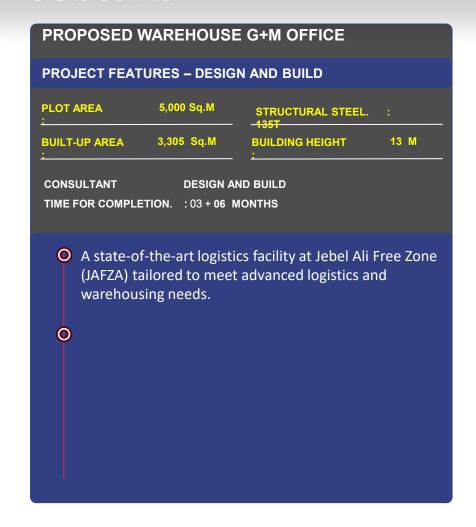
TIME FOR COMPLETION: 3 + 14 MONTHS

- Complex will have production + warehouse spaces of minimum 75 M² over 3 levels (G+2) with shared loading facility, common reception, central lifts and main corridor at each floor.
- The proposed complex warehouse shall be a modern and cost-effective construction allowing for an integrated supply chain landscape for the Aviation District





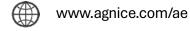
Skyline Resources Trading & Aureum Asset Management, Jebel Ali













Freight Care, JAFZA

PROPOSED G+M WAREHOUSE & G+M+1 OFFICE

PROJECT FEATURES - BUILD

VNA STORAGE 8,000 Sq.M OFFICE B

OFFICE BLOCK 2,500 Sq.M

A/C-ED STORAGE 3,500 Sq.M

BUILDING HEIGHT 24 M

CONSULTANT : DESIGN HOUSE ENGG CONSULTANTS

TIME FOR COMPLETION: 10 MONTHS

- Key design features include a very narrow aisle (VNA) storage area in addition to airconditioned storage area
- High-demand distribution center built with 22 truck parking spaces to accommodate rapid product movement
- The project includes deployment of air conditioning system, firefighting system, fire hydrant system and a closed-circuit surveillance system
- G+2 office block housing state-of-the-art interiors.





RHS, Textile City, Al Warsan

G+1 WAREHOUSE & OFFICE

PROJECT FEATURES - BUILD

PLOT AREA : 8,500 Sq.M **WAREHOUSES**

6 Nos

BUILT-UP AREA : 13,000 Sq.M

BUILDING HEIGHT

13 M

CONSULTANT: WINNER HOLISTIC CONSULTANTS

COMPLETED IN : 12 MONTHS

- Limited site space for material storage and on-site logistics, along with extensive dewatering requirements, made this a challenging fast-track project, completed successfully in 2025, 12 days ahead of schedule.
- High quality, thermally insulated purpose-built units with offices and two cargo entry/exits, forklift ramps and loading dock for containers and trucks.
- Fire rated partitions, sprinkler systems and hose racks to fully comply with NFPA (National Fire Protection Association) requirements.





Cemar International, Dubai

PROPOSED FACTORY & G+M OFFICE

PROJECT FEATURES – BUILD

PLOT AREA 30,000 Sq.M

BUILT-UP AREA 14,500 Sq.M

BUILDING HEIGHT 16 M

CONSULTANT : ALSHANDAGHA ARCH & ENGG CONSULTANTS

TIME FOR COMPLETION. : 12 MONTHS

Plot area of 30,000m²

Increase production capacity for Cemar by 40% and produce an additional 300 tons of manufacturing for military chassis and armored vehicles.





Masterglobal Logistics, Dubai

PROPOSED G WAREHOUSE & G+M OFFICE

PROJECT FEATURES - DESIGN & BUILD

PLOT AREA : 20,000 Sq.M STRUCTURAL STEEL. 600 Tons

BUILT-UP AREA : 12,000 Sq.M BUILDING HEIGHT 15 M

CONSULTANT : DESIGN INTEGRITY

TIME FOR COMPLETION: 2 + 8 MONTHS

The complex is equipped with a positive power air system to significantly reduce dust contamination and humidity levels

State-of-the-art security system consisting of full CCTV coverage and card swipe access gates





Jotun, Al Quoz III

PRODUCTION FACILITY & OFFICE

PROJECT FEATURES - DESIGN & BUILD

PLOT AREA : 5,500 Sq.M

BUILT-UP AREA : 2,300 Sq.M

CONSULTANT: PAX-KENT INTERNATIONAL

COMPLETED IN : 12 MONTHS

Partial demolition of the existing building and extended area for expansion of production capacity

- O The production facility is fully ATEX rated and built into the old facility after partial demolition and integrated as a standalone, isolated unit separate from the rebuilt office space
- The newly built production system is stacked across 3 levels while meeting all of the production processes criteria
- Special services including compressed air, Nitrogen Air and Dust Collector systems.





Hans Logistics, Jafza

G+M LOGISTICS FACILITY & OFFICE

PROJECT FEATURES - BUILD

A/C-ed STORAGE : 3,000 Sq.M **PLOT AREA** : 11,500 Sq.M

BUILT-UP AREA : 3,0000 Sq.M **BUILDING HEIGHT** 24

CONSULTANT : DESIGN HOUSE ENGG CONSULTANTS

COMPLETED IN : 10 MONTHS

This flagship project of Hans Logistics at Jafza has a storage capacity of 28,282 pallets configured on a Very Narrow Aisle (VNA) racking system

First ever 24m high warehouse facility in JAFZA.





Qbake, DIP

G+M FACTORY & WAREHOUSE

PROJECT FEATURES - DESIGN & BUILD

BUILT-UP AREA : 4,650 Sq.M

CONSULTANT : SPACETECH ENGG CONSULTANCY

COMPLETED IN : 10 MONTHS

We modified the existing shell & core structure of a G+M warehouse into a G+M Factory

- The facility also houses warehouse holding, cold storage and office
- The facility is in use as a Production and cold chain distribution center for Qbake's bakery products.



McCormick, Jafza

G+M FACTORY & WAREHOUSE

PROJECT FEATURES - DESIGN & BUILD

BUILT-UP AREA : 5,575 Sq.M

CONSULTANT : PAX-KENT INTERNATIONAL

COMPLETED IN: 08 MONTHS

The facility is in use for the manufacture, storage and distribution of spices, seasoning mixes, condiments and other flavorful products to the F&B industry

- Clean Rooms and Hygiene rooms with Labs
- U Crete Flooring
- Special water treatment plant





Jotun, Dubai

G+2+R STAFF ACCOMMODATION

PROJECT FEATURES - DESIGN & BUILD

PLOT AREA : : 2,294 Sq.M TOTAL ROOMS: 190

BUILT-UP AREA: 5,500 Sq.M BUILDING HEIGHT: 19 M

CONSULTANT : ADG ENGINEERING CONSULTANTS

COMPLETION : 2018







Thank You