



SHREE BM
PROJECTS



Building the Infrastructure Backbone

OF NORTH-EAST INDIA

INTEGRATED EPC | STEEL STRUCTURES | CIVIL INFRASTRUCTURE | TURNKEY EXECUTION.



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ABOUT US

MISSION & VISION

We specialise in delivering customised, cost-effective construction services across the Northeast.

From civil infrastructure to interior works, our mission is to provide sustainable, innovative solutions that set new standards for quality and reliability.

8 Years of experience in steel and construction,
Client-Centric Approach, Commitment to Quality &
Cost-effective solutions.

Trusted by Industry Leaders in infrastructure, hospitality and warehousing.



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What we offer

End-to-End EPC Solutions

Engineering | Procurement | Construction

INFRASTRUCTURE

Civil Works | PEB Structures
Steel Fabrications | Roofing &
Cladding

SYSTEM & TECHNOLOGY

AV & Communication
CCTV & Surveillance
Networking Smart Automation

EPC **Solutions**

SAFETY & DESIGN

Fire & Life Safety
Architecture & PMC | Interiors
Project Advisory

From concept to completion –
we deliver everything



The People Behind the Excellence

PRANAB KUMAR BERIYA

Pranab Kumar Beriya is a multidisciplinary entrepreneur and Director at Shree BM Projects Pvt Ltd, with extensive experience across infrastructure systems, security, automation, fire safety, hospitality, and project-driven businesses. His leadership reflects a practical understanding of how civil infrastructure, technology systems, life-safety solutions, and client operations integrate within modern built environments.

At Shree BM Projects Pvt Ltd, he plays a key role in shaping business strategy, strengthening client relationships, expanding integrated systems capabilities, and driving the company's growth across institutional, commercial, and public-sector projects. His approach is centered on building scalable execution frameworks, reliable delivery partnerships, and long-term value for clients across North-East India.



ARCCHIT MITTAL

Arcchit Mittal is a Director at Shree BM Projects Pvt Ltd with a business background across steel trading, rolling shutter manufacturing, stainless steel fabrication, hospitality and recreational infrastructure. His experience supports the companies strength in steel-led construction, fabrication, vendor management and practical site execution. At Shree BM Projects, he contributes to procurement discipline, fabrication strategy, commercial operations and project delivery capability. His focus is on strengthening the companies ability to deliver durable, cost-effective and execution-ready infrastructure solutions for industrial, institutional and public-sector clients.





Project Managers



Pawan Sharma

B. Tech Civil Engineering, 2014
Masters in Construction Economic
& Quantity Surveying, 2018

10+ years of experience in Construction
Industry across various MNCs in India



Rounak Bhartia

MD at Botanee (Restro-Bar)
5+ years of experience in
food & beverage industry

Expertise in interior works of
both residential & commercial spaces.



Nikhil Pasari

B.Tech in Civil Engineering from
NIT, Silchar, 2014
Worked at L&T construction for 9+ years

Having 11 years of overall experience
in Construction Industry.



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CIVIL CONSTRUCTION

We deliver robust civil construction solutions designed for scale, strength and precision. From foundational infrastructure to complex structural developments, we manage every phase with a commitment to quality and timeline. Our expertise covers public infrastructure, institutional buildings and industrial spaces, combining technical proficiency with regional insight. With a strong track record across the Northeast, we build structures that are reliable, resilient and ready for the future.

INTERIORS

At Shree BM Projects, we approach interiors as more than just design. We craft environments that serve a purpose and leave lasting impressions. Our projects span hospitality, healthcare, civic and commercial spaces, shaped by a deep understanding of functionality, spatial flow and aesthetics. From layout planning and material detailing to complete execution, we ensure every element adds value. Whether developing new spaces or revamping existing ones, we create interiors that are thoughtful, efficient and aligned with the client's vision.

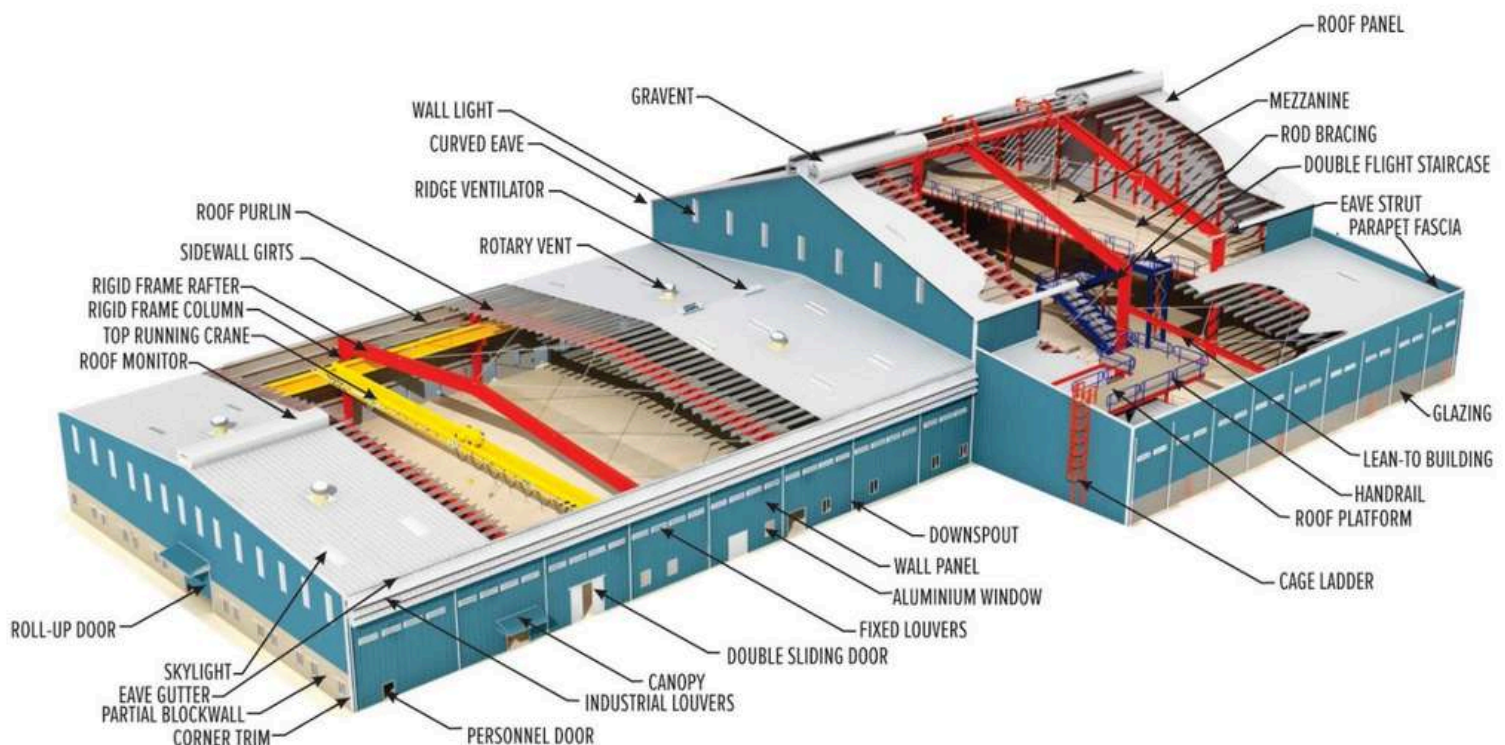
CONSULTANCY SERVICES

Enhancing Public Infrastructure with Creative Vision

Shree BM Projects delivers expert consultancy services aimed at transforming public infrastructure with a creative and context-driven approach. Our core capabilities include tourism and lakefront development, landscape architecture, resort and civic planning, interior design for hospitality and integration of electrical, AV and utility systems. From iconic projects like Niathu Resort and View Point Towers to urban beautification initiatives and hospital landscaping, we offer strategic design and advisory support that balances functionality, aesthetics and sustainability across the Northeast.

INTRODUCTION TO PRE-ENGINEERED BUILDINGS

- Pre-engineered building is a concept of steel structure having high structural strength, economical designs while it supersedes the conventional fabrication, it lowers down the conventional fabrication. It lowers down the stress of foundation, hence there is less cost on civil construction as well.
- Tailor made building based on client's requirement and actual design calculation using tapered sections. An efficiently designed Pre-Engineered Building can be lighter than the conventional steel building by upto 30%.
- Shoolin Buildcon is well equipped to provide Pre-engineered buildings as per clients' requirements. The company is equipped with all the latest technologies to support this segment. The entire design of column, rafters and other accessories is based on International structural standards and involve high technical welding and quality production.
- These are the structures basically produced at the factory with the high tensile steel material by collecting complete information of shed/building (viz; Length, width, Height etc.)



PRE-ENGINEERED BUILDINGS

APPLICATIONS

Factories | Warehouses | Parking Sheds | Aircraft Hangers | Supermarkets
Club House | G+1 Buildings | Auditoriums | Sport Complex
Mezzanine Floors | Labor Camps | Community | Railways Stations
Commercial Showrooms "Almost" any low rise building.

BENEFITS

- Easy future expansion/modification
 - Voluminous space (up to 60M clear spans, 30 Maeve heights)
 - Weather, fire, water proof
 - International Quality Standards
 - Quick delivery and Quick
 - Turn-key construction.
 - Energy efficient roof and wall system using Rockwool & PUF insulation.
 - The building can be dismantled and relocated easily.
-

COMPRESSES OF

Primary Member includes:
Rafter, Columns, Crane beams, etc.

Secondary Member includes:
Purlins, bracings, tie rods, Angle bracings, High Tensile Bolts and washers etc.

Roofing, Cladding & Accessories includes:
Top Roof, Side Cladding, Skylights, Ventilators, Louvers, Downspouts, etc.

ADVANTAGES OF PEB OVER RCC

DESCRIPTION	REINFORCED CEMENT CONSTRUCTION	PRE ENGINEERED BUILDINGS
System Description	Mixing and Curing is involved which leads to delayed delivery of structure to End Customer	All the members are Factory cut and punched, completely Nut and Bolt system which results in huge saving on installation time (Almost 70% compare to RCC and 50% compare to Conventional)
Weight	Heavy Structure	Due to Light weight handling is quite easy.
Corrosion Protection	NIL	All the structural members are corrosion protected and leads to less maintenance and looks aesthetics.
Cost	High	Almost 70% of the total cost of RCC building.
Construction Time	22-28 Weeks	8-10 Weeks
Foundations	Heavy foundation escalates cost	Simple Design and comparatively light foundation.
Erection	Requirement of skilled labour and involvement of various parties.	Hassle free as erection and supply is generally in single party's scope.
Seismic Resistance	Resistant	Better seismic resistance.
Future Options	Fixed no changes can be made	Can be dismantled and re-erected at a nominal cost.
Turn Around on investments	Delayed	Faster, leads to early utilization of your structure

COMPLETED PROJECTS



CHIEF MINISTER'S RESIDENCE SWIMMING POOL, KOHIMA

- 80,000-Litre Capacity
- Temperature-Controlled Pool
- Luxury Amenities Include:
 - a. Shower Areas and Steam Room
 - b. Premium Restrooms
 - c. Full Climate Control (Heating & Cooling)
 - d. Lounge Area and Live Barbecue Setup
- Covered Pathway with Landscaped Surroundings

TOWNHALL, DIMAPUR

400-seater auditorium Includes:

- Structural strengthening and retrofitting
- RC-designed tribal motif façade
- New interiors with reclining chairs
- Audio and video modernisation with enhanced acoustics



HOTEL VIVOR, KOHIMA

RESTAURANT

- Civil, electrical, and plumbing works
- Interior and equipment installations

BANQUET HALL

- 5,000 sq. ft. development
- Includes:
 - a. Louver Panels, upholstered walls
 - b. Audio and video system with acoustics
 - c. Electrical systems, AC & CCTV

KITCHEN

- Civil, electrical, and plumbing works
- Top-tier equipment installations



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COMPLETED PROJECTS

CONSTRUCTION OF MULTIPURPOSE HALL AT MON, NAGALAND

- 13,000 sq. ft. | G+1 structure
 - a. Main Stage
 - b. VIP Gallery
 - c. Sports Complex and many more.



CONSTRUCTION OF MULTIPURPOSE HALL AT PUNGRO, KIPHRIE, NAGALAND

- 7500 Sq.ft.
- SAI approved 7 mm flooring
- Badminton Court



CONSTRUCTION OF MULTIPURPOSE HALL AT KEZO TOWN, NAGALAND

- 7500 Sq.ft.
- SAI approved 7 mm flooring
- Sports Complex





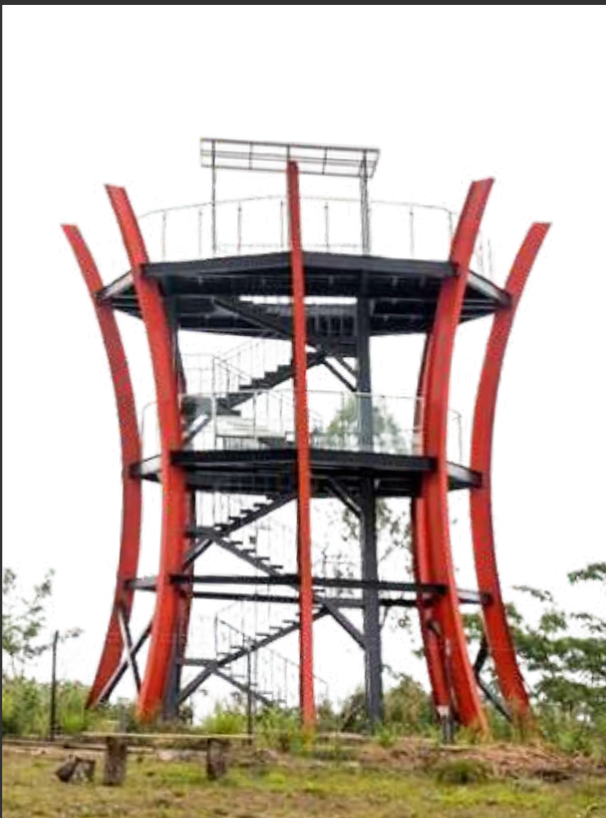
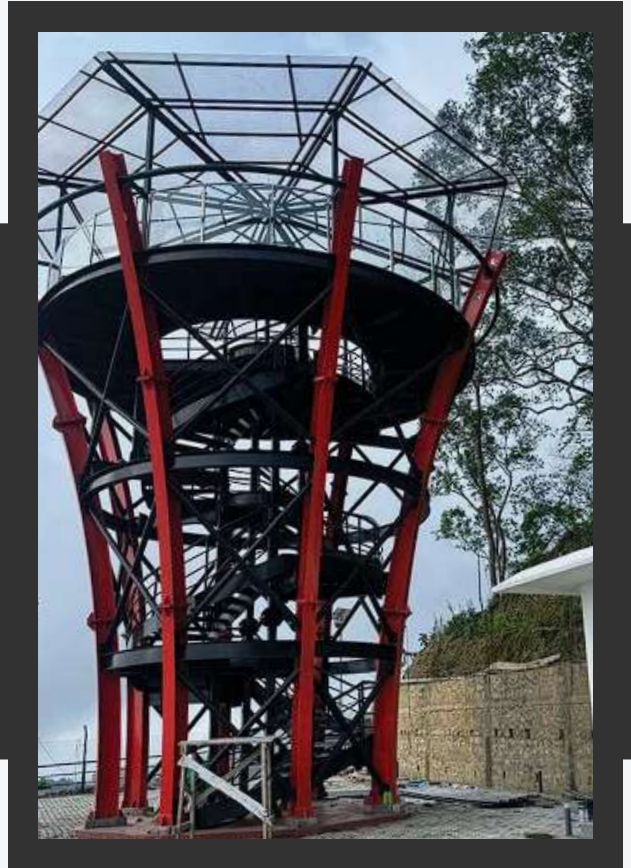
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COMPLETED PROJECTS

CONSTRUCTION OF VIEW POINT TOWER AT BOTSA, NAGALAND

- 35 ft Height
- Pre-engineered Structure
- Toilet Block
- Farmers Market



CONSTRUCTION OF VIEW POINT TOWER AT PIPHEMA, NAGALAND

- 40 ft Height
- Pre-engineered Structure
- Children Park
- Farmers Market
- Commercial Building with Motel



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COMPLETED PROJECTS

A2Z HOME SOLUTION SHOWROOM AT JAGIROAD, ASSAM

- 25,000 sq.ft.
- Hardware & Electrical Showroom
- Pre- Engineered Building, G+1



ATHRAV POLYFOAM AND COMPANY AT TINSUKIA, ASSAM

- 50,000 sq.ft.
- Warehouse & Foam Manufacturing
- Pre- Engineered Building

BADMINTON SHED PROJECT AT IMPHAL, MANIPUR

- 2000 sq.ft.
- Army Base Camp
- Pre- Engineered Building
- Badminton Court





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COMPLETED PROJECTS

CLENOVATE PEB SHED AT PALASBARI, GUWAHATI

- 10,000 sq.ft.
- Mobil, Grease & DEF recycling and blending unit
- Pre- Engineered Building



GLOBE PLAST PEB SHED AT PALASBARI, GUWAHATI

- 12,000 sq.ft.
- PVC Water Tank Manufacturing Unit
- Pre- Engineered Building

BOTANICAL GARDEN AT FANCY BAZAR, GUWAHATI

- 1 km Boundary Wall & Railing Work
- Recreational Park
- MS Frabrication works for Boundary railing, Pathway grills & Structure works





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COMPLETED PROJECTS



NEHRU PARK AT PAN BAZAR, GUWAHATI

- 1 km Boundary Wall & Railing Work
- Recreational Park
- Boundary Work

AKRITI RESOURCES PVT LTD AT CUTTACK, ODISHA

- 6400 sq.ft.
- LDO Blending Unit
- Pre- Engineered Building



PRAGATI MOTORS AT PALASBARI, GUWAHATI

- 5000 sq.ft.
- Royal Enfield Parts Warehouse
- Pre- Engineered Building



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COMPLETED PROJECTS

ATRIO BY ASIAN PAINTS AT LOKHRA, GUWAHATI

- 34,000 sq.ft.
- Helical Staircase (one of a kind)
- Lights & Furnishing Showroom



MAHINDRA SHOWROOM CUM WORKSHOP AT NAGAON, ASSAM

- 20,000 sq.ft.
- 4 Wheeler Workshop
- Pre- Engineered Building ,G+1



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COMPLETED PROJECTS

STAINLESS STEEL BUS SHELTER PROJECT AT MENDIPATHAR, MEGHALAYA

- 22 Bus Shelters
- Stainless Steel- Grade 304



SWIMMING POOL & JACUZZI RAILING PROJECT AT COURTYARD BY MARRIOTT, SHILLONG, MEGHALAYA

- Maxim Infrastructure
- 316-grade stainless steel railing
- Construction & Real Estate
- Stainless steel 316 grade

STAINLESS STEEL SPIRAL STAIRCASES AT ASSAM MINISTER COLONY, GUWAHATI

- High - Tech Construction
- Two 304 -grade stainless steel spiral staircase
- Construction
- Stainless Steel- 304 Grade



STAINLESS STEEL RAILING WORK AT CULTURAL HALL, CM HOUSE, KOHIMA, NAGALAND

- 700 sqft Railing
- Stainless Steel- 304 Grade



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COMPLETED PROJECTS

FIRE HYDRANT & FIRE ALARM AT TOWN HALL, DIMAPUR, NAGALAND

- Government Auditorium
- Fire Hydrant & System Alarm Installed



NIATHU RESORT AT DIMAPUR NAGALAND

- Hospitality Industry
- Dynamic LED Screen Installed



151 BASE HOSPITAL AT GUWAHATI

- 73 sq.ft. size for LED Display
- Army Base Camp
- Audio - Video Solution
- AU Integration





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ONGOING PROJECTS

CAWD HOUSES

- Government Project
- Pre-Fabricated ADC & EAC houses
- Ongoing Project



MULTI-PURPOSE HALL

- **Touphema Multi-Purpose Hall:** 22,000 sq.ft., Multi-Purpose Industry, Pre- Engineered Building, Ongoing Project
- **Chumukedima Multi-Purpose Hall:** 10,500 sq.ft., Multi-Purpose Industry, Pre- Engineered Building, Ongoing Project
- **MPH at Merima, Zakhama, Mokokchung:** 7,500 sq.ft., Multi-Purpose Industry, Pre- Engineered Building, Ongoing Project
- **CMRC Kohima Indoor Stadium:** 3,000 sq.ft., Multi-Purpose Industry, Pre- Engineered Building, Ongoing Project





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OUR PROJECTS



MEMBERS OF ORGANISATION



Confederation of
Indian Industry



CLIENTS



DEPARTMENT OF
PERSONNEL & ADMINISTRATIVE
REFORMS
Government of Nagaland



DEVELOPMENT
AUTHORITY OF NAGALAND
(DAN)

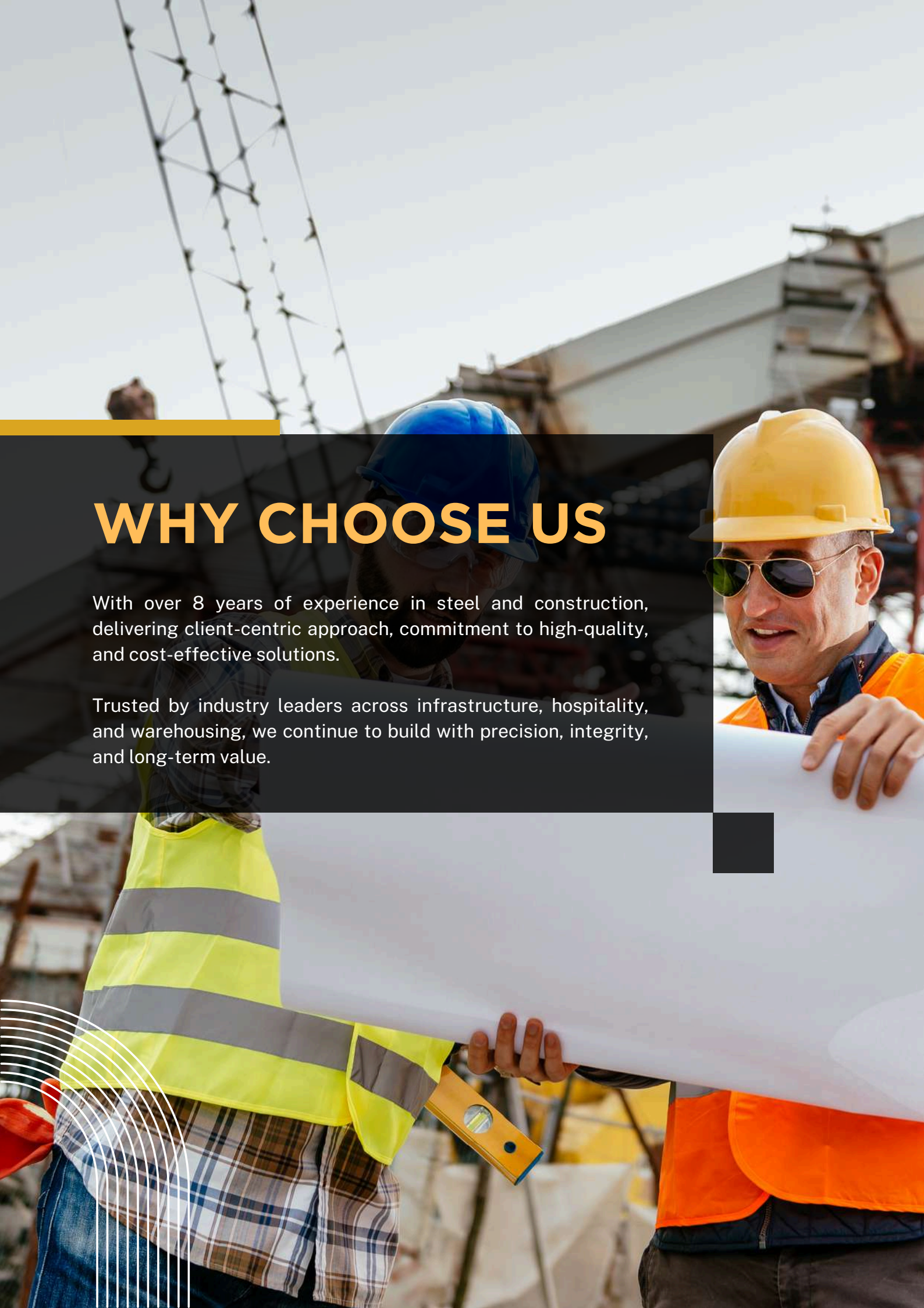


Nagaland Public Works Department
GOVERNMENT OF NAGALAND



CERTIFICATION



A full-page background image showing two construction workers. On the left, a man in a blue hard hat and safety vest holds a large set of blueprints. On the right, a man in a yellow hard hat and safety vest also holds the blueprints. In the background, there are steel structures and a building under construction. A semi-transparent dark grey box is overlaid on the left side of the image, containing the text.

WHY CHOOSE US

With over 8 years of experience in steel and construction, delivering client-centric approach, commitment to high-quality, and cost-effective solutions.

Trusted by industry leaders across infrastructure, hospitality, and warehousing, we continue to build with precision, integrity, and long-term value.

OUR *Contact*

Get in touch with Us!



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