

ब्रिज एण्ड रूफ कम्पनी (इंडिया) लिमिटेड BRIDGE AND ROOF COMPANY (INDIA) LIMITED

(भारत सरकार का एक उद्यम / A Government of India Enterprise)

under

**Ministry of Heavy Industries
Government of India**

October, 2025

Company Profile



- Bridge And Roof was incorporated on 16th January 1920 and has completed 106 years of service to the nation.
- It became a PSU in 1972 under the Ministry of Petroleum and Natural Gas and came under administrative control of Ministry of Heavy Industries since 1987.
- The Company has Pan India presence with around 120 project locations, Zonal (6 nos.) / Regional and Project Offices (4 nos.) across the country and Corporate Office located at Kolkata.
- It has since evolved into a versatile organization, providing diversified range of Design, Engineering, Procurement, Construction and Project Management Consultancy services to Public and Private Sectors, India and abroad.
- BANDR have in-house Design and Engineering expertise.
- The Company has a Workshop at Howrah which manufactures various products such as Railway Bridges, Bailey Bridges, Suspension Bridges, Porta Cabins etc.
- Fourth largest Engineering, Construction and Project Management CPSE in the country and Consistently profit making Company.

V I S I N

To become a global leader in the field of Engineering, Construction and Project Management by providing cost effective services and ensuring customer satisfaction.

M I S S I N

Providing highest level of service in construction industry through excellence in quality, timely completion with safety and value added services for projects, thereby becoming customer's most preferred choice.

OVER THE YEARS

16-01-1920

- Incorporated as a subsidiary of Balmer Lawrie & Co. Ltd.

30-09-1972

- Balmer Lawrie & Co. Ltd. was taken over by Indo-Burma Petroleum Co. Ltd., under Ministry of Petroleum and Chemicals, Govt. of India
BANDR became a CPSE

30-11-1978

- Came directly under by Indo-Burma Petroleum Co. Ltd., under Ministry of Petroleum and Chemicals

02-07-1987

- Subsidiary of Bharat Yantra Nigam Ltd. under Department of Heavy Industry, Ministry of Heavy Industries and Public Enterprises

06-05-2008

- BANDR came directly under Department of Heavy Industry, Ministry of Heavy Industries and Public Enterprises

21-09-2010

- Miniratna Company – Category-I Status

16-01-2020

- Centenary Year

06-07-2021

- Under Ministry of Heavy Industries



OVER THE YEARS



Hostel Building at
IIT Kharagpur

Project
Management
Consultant



Construction of Crude
Storage Tanks at Paradip
Refinery of IOCL

EPC Contract



Crude Oil Storage Tank for
ONGC, Uran

Presence in all Industrial
Sectors



2 MT Blast Furnace No. 1
for Bokaro Steel Ltd.

Leader in structural
fabrication for Steel Plants



Civil Works for 3 X 200 MW
Thermal Power Station at
Obra for U.P.S.E.B

Civil Work



Engraved in Railway
Bridge, Calcutta (1931)

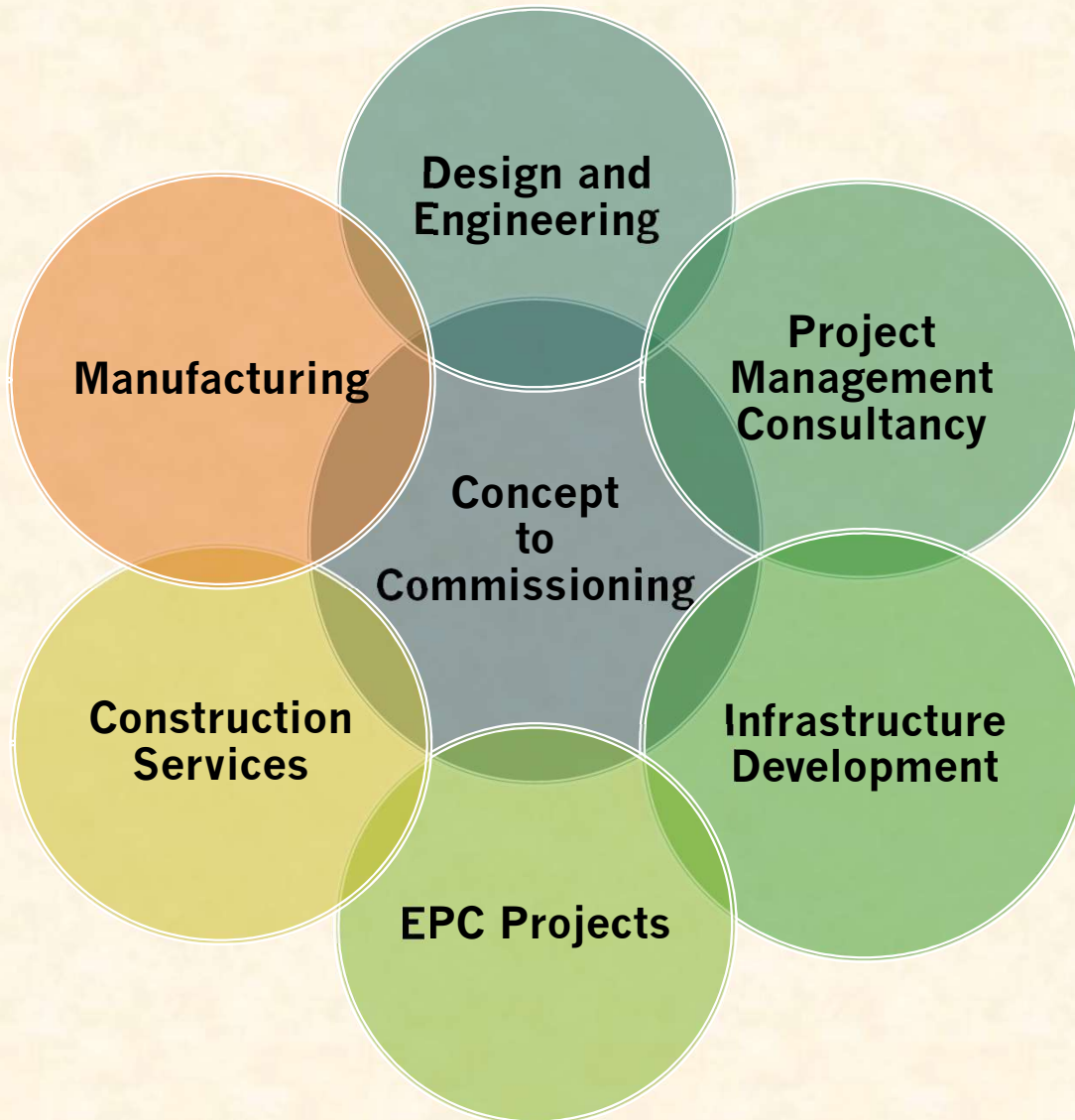
Railway Bridges and Wagons
manufactured at Company's Workshop



Iron Work (Fabrication &
Erection) for East Indian
Railways, Lucknow.

Started functioning from the Howrah Workshop as a structural
fabricating agency doing work for Tea Gardens, Collieries and
Railways

A One Source Multi-Discipline Engineering, Construction, Manufacturing, EPC and Project Management Consultancy (PMC) Enterprise

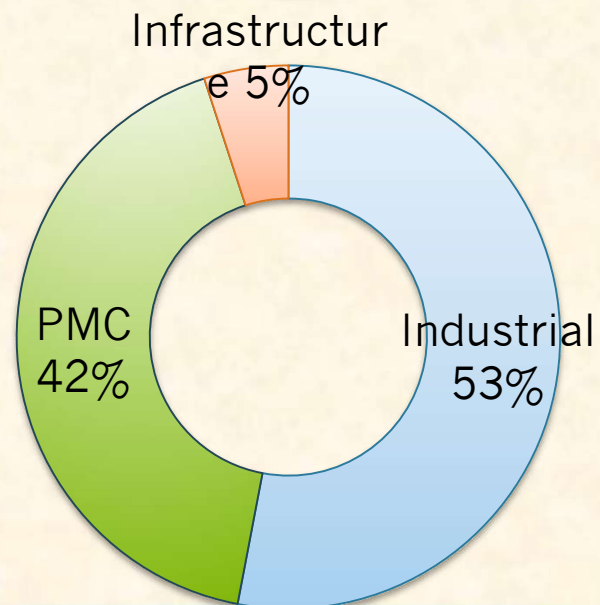
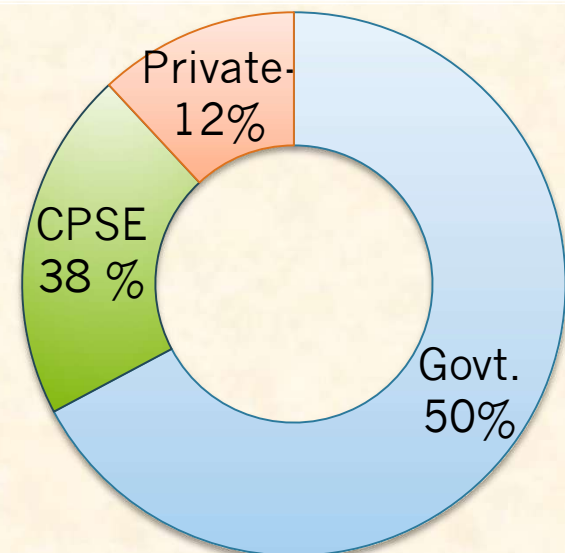


The Company has evolved into a versatile organization, providing diversified range of services, from Concept to Commissioning, undertaking all modes of project construction contracts

SECTORAL PRESENCE



Sector Wise Projects



Operational Performance during last five years

Rs. in Crores

Parameters	2020-21 *	2021-22	2022-23	2023-24	2024-25
Turnover	2708.84	3214.65	3328.35	4014.29	4532.03
Gross Margin (EBITDA)	90.37	94.74	130.28	191.41	222.14
Profit Before Tax (PBT)	12.66	30.29	56.65	101.36	140.45
Net Profit (PAT)	7.80	21.28	40.90	74.92	102.36
Net Worth	376.67	395.84	429.06	490.51	569.27
Order Booking	5582.30	6606.23	8836.91	4158.21	4321.58
Orders in Hand at end of year	9168.25	13608.79	17357.54	17502.00	17610.00

* Performance for the years FY:2020-21 and FY:2020-21 were adversely affected on account of COVID.

DESIGN AND ENGINEERING

The Design and Engineering Department of Bridge And Roof is capable of taking up different types of civil, structural, mechanical and EPC projects encompassing various industrial and infrastructure sectors in India and globally. The Design department has highly qualified professional and experience manpower who are committed to on time completion of projects maintaining highest quality standards and are up-to-date with latest design software. The experience and specialization of the Design and Engineering includes:

- Oil and Petrochemical Tank farms including different types of Steel Storage Tanks, Pressure Vessels and Heat Exchangers, tank foundations, dyke wall and other civil structures, piping, foam cooling system, etc.)
- Bailey Type Unit Bridges, Concrete and Steel Bridges for Railways and Roadways
- Railway Wagons, Porta-Cabins.
- Industrial Structures and its foundation including preparation of Detailed Engineering Drawings.
- Buildings



Foot Over Bridge – 3 x152 Mtr. ,12 Mtr. Wide at Santragachi Station for South Eastern Railway

DESIGN AND ENGINEERING



Railway Bridge at Kota for
West Central Railway



Design and detailing of porta
cabins for various clients.



Storage tanks for oil
companies



Design of Bailey Type unit
and suspension bridges

MAJOR AREAS OF OPERATION

CONSTRUCTION SERVICES

• Infrastructure Development

- Railway Projects
- Roads And Highways
- Inter State Bus Terminus
- Healthcare Infrastructure
- Educational/Institutional Projects
- Software Technology Parks
- Housing Projects including Government and EWS
- Multipurpose Cyclone Shelters
- Eco Tourism
- SMART City

- Drinking Water Supply System
- Treatments Plants
- Ports, Harbours and Jetties
- Irrigation Projects
- Barrages and Dams
- Riverfront Development Work
- Stadiums and Sports Complex
- Airport Terminals
- Railway and Road Bridges
- Bailey Type Unit Bridges

• Industrial Structures

- Oil and Gas
- Power including Nuclear Power
- Chemical
- Fertilizer
- Steel
- Aluminium
- Cement
- Fire Fighting / Protection System

• Electrical And Instrumentation

PRODUCTS

- Bailey Type Unit Bridges
- Bailey Suspension Bridge
- Double Walled Underground Storage Tank

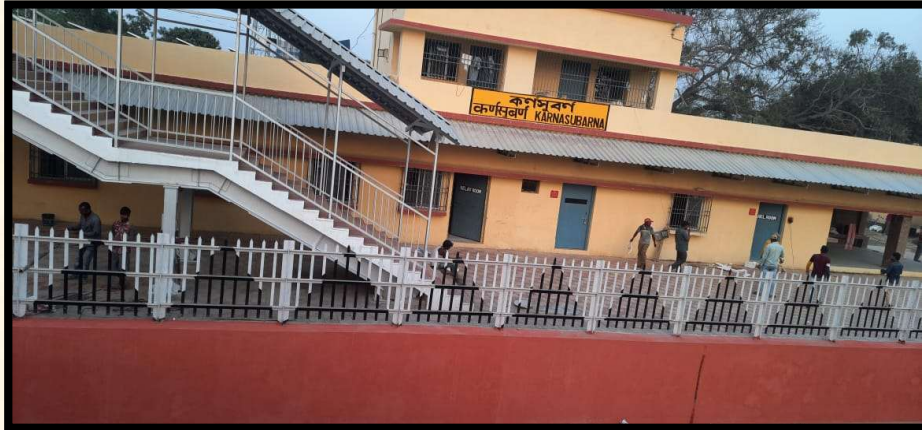
- Solar Powered LED Street Lamp
- Railway Bridge Girders
- Railway Wagons
- Bunk Houses

- Structural Steel Components
- Containers
- Pot Shell

Bridge And Roof's Proficiency in Infrastructure Projects

RAILWAY PROJECTS

Executed



Bazarsau to Karnasubarna double line railway Project, Murshidabad for Eastern Railway

RAILWAY PROJECTS

• Executed



Railway Linking Project in Balgona-Katwa section for Eastern Railway



Earthwork in embankment, blanketing, RCC bridges, retaining walls, platforms, other ancillary works including P-Way works in Nimtita-Sujnipara Section for South Eastern Railway

RAILWAY PROJECTS

• Executed



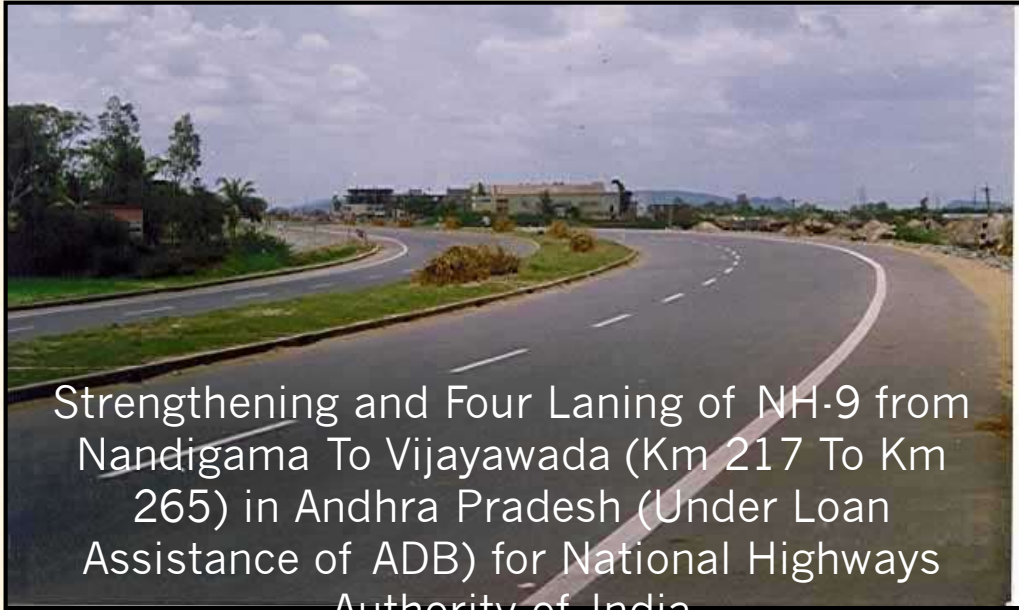
Station Development Work including Foot Over-Bridge of Santragachi Station for South Eastern Railway

ROADS & HIGHWAYS



197 Km rural road connecting 74 villages in Malkangiri, Koraput & Sundargarh districts under PMGSY scheme in Odisha on PMC Basis

ROADS & HIGHWAYS



Strengthening and Four Laning of NH-9 from Nandigama To Vijayawada (Km 217 To Km 265) in Andhra Pradesh (Under Loan Assistance of ADB) for National Highways Authority of India



Construction of 2 lanes Durgapur Expressway with grade intersections & repairing of minor bridges & culverts, toll plaza & service road at Dankuni, W.B.) for National Highways Authority of India

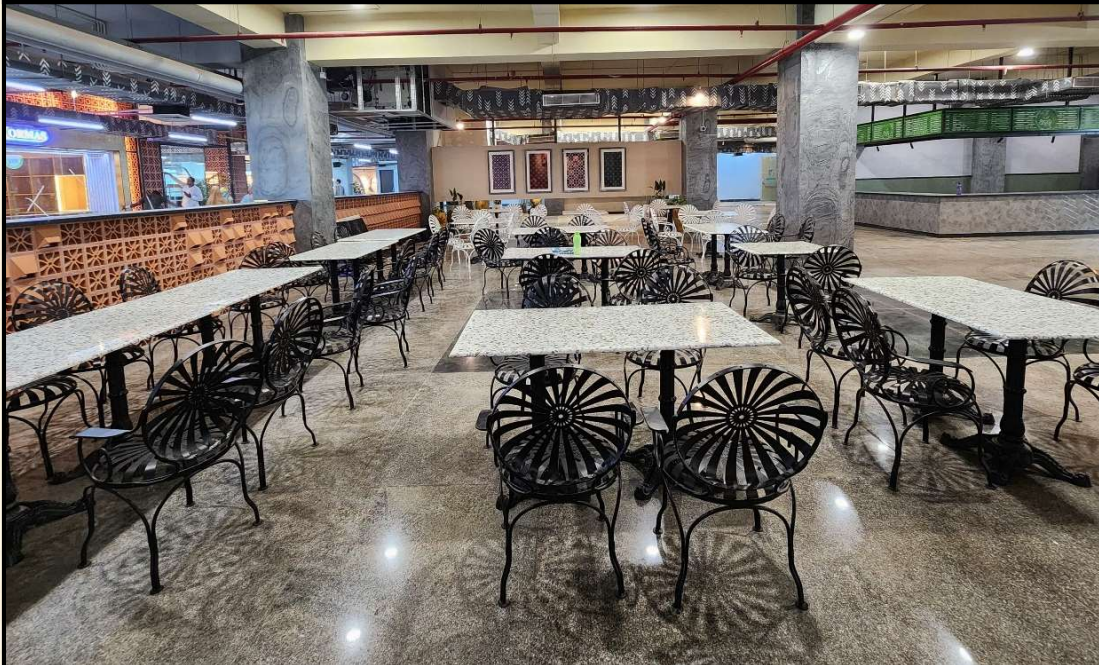


Sonauli-Gorakhpur Road Project for UP-PWD (Under Loan Assistance from World Bank)



Strengthening and Paving of shoulders : Dholka to Bagodara (Km. 0.000 to Km. 23.000) and Wataman to Pipri (Km. 69.600 to Km. 94.000) for Government of Gujarat

INTER STATE BUS TERMINUS



Construction of Inter State Bus Terminal (ISBT) at Baramunda, Bhubaneswar on EPC mode for Government of Odisha.

HEALTHCARE INFRASTRUCTURE



MGM Medical College,
Indore



Construction of Super Specialty Hospital for Ministry of Health & Family Welfare
under PMSSY Scheme on PMC Basis

HEALTHCARE INFRASTRUCTURE



SMS Medical College, Jaipur



SMS Medical College, Bhavnagar

Construction of Super Specialty Hospital for Ministry of Health & Family Welfare
under PMSSY Scheme on PMC Basis

HEALTHCARE INFRASTRUCTURE



Super Speciality Hospitals for West Bengal Medical Services Corpn Ltd.
at Onda, Chatna, Purulia, Islampur and Falakata

HEALTHCARE INFRASTRUCTURE



Construction of Multi Utility Complex and PG Student's Hostel at Sardar Vallabh Patel Post Graduate Institute of Pediatric (SVPPGIP), Sishu Bhawan on EPC Basis at Cuttack, Odisha.



300 Bedded Cancer Hospital at Harrawala, Dehradun, Uttarakhand on PMC basis

HEALTHCARE INFRASTRUCTURE



Establishment of Pandit Deen Dayal Upadhyay University of Health Sciences (730 bedded hospital alongwith residential & institutional blocks) at Kutail, Karnal, Haryana on PMC Basis



Construction of Government Medical College at Bhiwani, Haryana on PMC Basis

HEALTHCARE INFRASTRUCTURE



Construction of Government Medical College - Haridwar, Uttarakhand under Centrally Sponsored Scheme (CSS) on PMC Basis

EDUCATIONAL / INSTITUTIONAL PROJECTS



Buildings, Hostels, Residential quarters and other Infrastructure at Indian Institute of Technology, Kharagpur on PMC Basis

Top: Hostel Building I
Bottom: Life Sciences Building



Construction of West Bengal National University of Juridical Sciences at Salt Lake City, Kolkata



Construction of Industrial Training Institutes / Polytechnics for Govt. of West Bengal, Technical Education and Training Department

EDUCATIONAL / INSTITUTIONAL PROJECTS



Construction of Administrative Block (G-3), Library Blocks, Academic Blocks at Guru Govind Singh Indrapastha University, Delhi



Computer Centre at National Institute of Technology, Agartala, Tripura on PMC Basis



8 Nos. Colleges for Central Agriculture University in North Eastern India on PMC Basis

EDUCATIONAL / INSTITUTIONAL PROJECTS



Construction of Convention Centre at Science City, Kolkata for
National Council of Science Museums

SOFTWARE TECHNOLOGY PARKS



Construction of Building and Interior work for STPI-Nagpur Building for Software Technology Parks of India, Ministry of Electronics & Information Technology on PMC Basis

SOFTWARE TECHNOLOGY PARKS



Construction of Building and Interior work for at various locations in Odisha and Bihar for Software Technology Parks of India, Ministry of Electronics & Information Technology on PMC Basis

HOUSING PROJECTS INCLUDING GOVERNMENT AND EWS



Capital Works for Government of Odisha at various locations on PMC Basis
Top: Hostels for Tribal Students Under Anwesha Scheme
Bottom: Low Cost Housing for EWS

HOUSING PROJECTS



Development Of New Town, Rajarhat, Kolkata

Top Left: Bus Terminus for Bengal Greenfield Housing Development Co. Ltd

Top Right: Ambition Project Bengal Greenfield Housing Development Co. Ltd

Bottom Left: Auto Hub Project for Lexus Motors Ltd. And J.J Automotive Ltd.

Bottom Right: Sampoorana Housing Complex for Bengal DCL Housing Development Co. Ltd

HOUSING PROJECTS



Construction of Social Security Integrated Infrastructure Complex (Old Age Home) at Malkangiri and Bhadrak District, Odisha for Government of Odisha on PMC Basis



Construction of 115 Nos. of Residential Staff Quarters for the employees of Income Tax Department at Gadakana, Bhubaneswar on PMC Basis

HOUSING PROJECTS

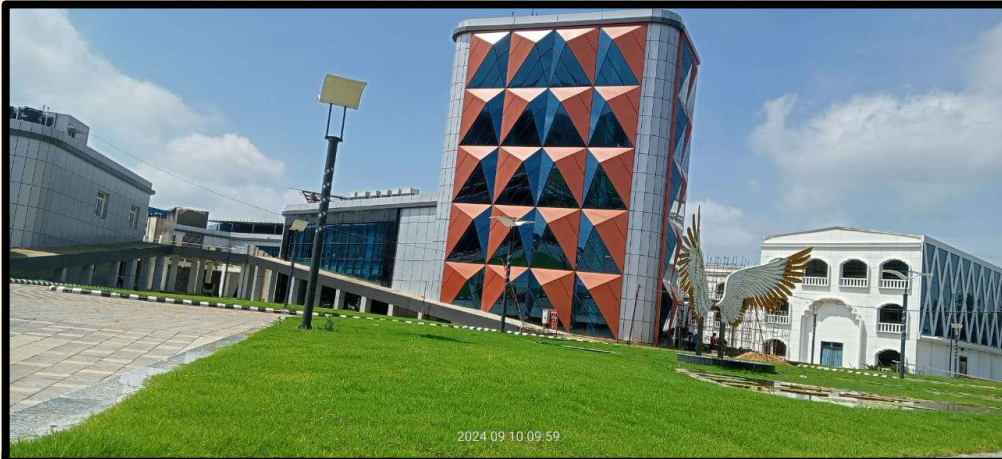


Construction of Admin Block, Barracks, Residential, Non-Residential Blocks, etc. for Border Security Force, Ministry of Home Affairs at various locations in India on PMC Basis



Pandav Nagar Police Station for Delhi Police on PMC Basis

OTHER PROJECTS



Re-Development of Kalinga Studio into a World Class Facility on EPC Mode at Bhubaneswar, Odisha for Government of Odisha.

MULTI-PURPOSE CYCLONE SHELTERS



Construction of 98 Nos. Multipurpose Cyclone Shelters under National Cyclone Risk Mitigation Project for Department of Disaster Management, Govt. of West Bengal



ECO TOURISM



Construction of Solar Dome at Eco-Park, Kolkata for West Bengal State Electricity Distribution Co. Ltd., Govt. of West Bengal



Construction of Eco Tourism destination at Titalikhet, Almora, Uttarakhand Forest Resource Management Project, Govt. of Uttarakhand on PMC Basis



SMART CITY

Construction of Smart Road including multi-utility duct, sewerage, drainage, water supply etc. under Dehradun Smart City Limited, Uttarakhand on PMC Basis

DRINKING WATER SUPPLY SYSTEM

Tallah Overhead Reservoir, is an engineering marvel nonpareil in the whole world. The water tower, constructed and commissioned between the years 1907-1911, is claimed to be the world's largest overhead water reservoir, covering 3–4 acres (12,000–16,000 m²), having a capacity of 9.0 million imperial gallons stands 110 ft off the ground and weighs 44 thousand tones – including water – at maximum capacity.

Kolkata Municipal Corporation (KMC) has decided to refurbish and strengthen the steel structures.

This 9.0 Mg capacity elevated steel tank is under full-service condition to this date and is currently supplying filtered water to large part of Kolkata city. There are four compartments and work is being taken up compartment wise so that there is no disruption in city water supply.



Renewing of 9.0 Mg Capacity Century Old Overhead Balancing Steel Reservoir
(Tallah Tank) Under AMRUT for Kolkata Municipal Corporation (KMC)

DRINKING WATER SUPPLY SYSTEM



Water Supply Scheme of Nagar Parishad Govindgarh, Dist. Rewa, Govt. of Madhya Pradesh

DRINKING WATER SUPPLY SYSTEM



OVER HEAD TANK
CAP. 300 KL

Water Supply Scheme of Nagar Parishad Bijuri, Dist. Annupur Govt. of Madhya Pradesh

TREATMENT PLANTS



Water Treatment Plant for NTPC Rihand STPP on EPC basis



Water Pre Treatment and
Liquid Effluent Treatment
Plant at MUNPL Meja,
Allahabad on EPC basis

TREATMENT PLANTS



Clariflocculator with Bridge at Raw Water Treatment Plant for IPCL at Dahej



Effluent Treatment Plant at Jamnagar Refinery Project of RIL



Effluent Treatment Plant at HPCL, Vizag

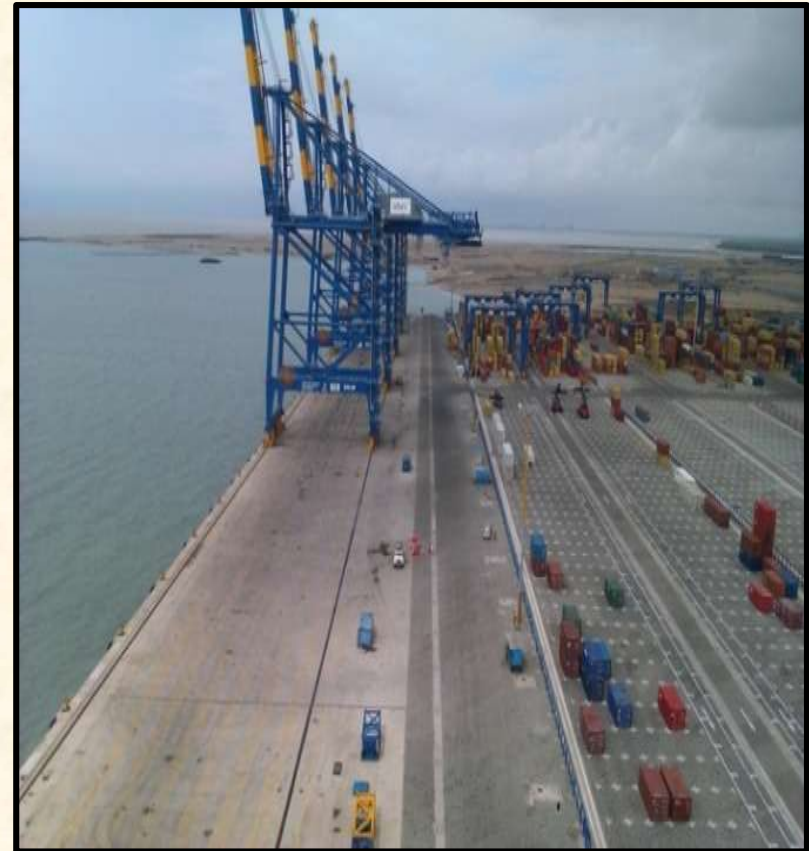
PORTS HARBOURS AND JETTIES



RCC Finger Jetty with Approach at Junglighat Harbour in Port Blair for Andaman Harbour Works



Pipeline Trestle Work for Construction of Jetty at Kakinada Coastal Installation for BPCL



Civil Work at South Port Container Terminal Backup Yard at Mundra, Gujarat for Adani Group

PORTS HARBOURS AND JETTIES



Backup Yard at Adani Mundra Port,
Gujarat



Casting and Staking of Accoropodes for
break water development of Vizhinjam
Port at Kerala of Vizhinjam
International Seaport Ltd. For Adani
Group

IRRIGATION PROJECTS

Improvement of various Canals including all its Appurtenant Canals within the reach related to West Bengal Major Irrigation and Flood Management Project in different location of West Bengal and Improvement of Damodar Main Canal (DMC) from 0.00 km to 43.34 km including all its appurtenant canals within the reach for Irrigation and Water Directorate, Govt. of West Bengal



BARRAGES AND DAMS

Rehabilitation and Strengthening of damage divide walls and downstream floor of Durgapur Barrage over River Damodar at Barjora, Dist. Bankura for Irrigation and Water Directorate, Government of West Bengal



PUMPED STORAGE PROJECT

Main Civil Works for Upper Dam, Lower Dam, Power Intake, Tailrace Outlet and other incidental works for Taisei Corporation at Purulia Pumped Storage Project of West Bengal State Electricity Distribution Company Limited



Construction work at Gosunda Dam, Rajasthan of HZL for Tungabhadra Steel Products Ltd.

Bridge And Roof Co. (I) Ltd.

RIVERFRONT DEVELOPMENT WORK

Shore Protection against Massive Erosion to save century old Indira Gandhi Water Treatment Plant (IGWTP), located at Palta near Kolkata for Kolkata Municipal Corporation (KMC)



Boulder laying



Moorum laying



Sheet Pile & ISMB Driving



Sheet Pile Driving of Main Line of river side



Hooghly River Front Development Work of Kolkata Municipal Corpn.

STADIUMS AND SPORTS COMPLEX



1,20,000 capacity Salt Lake Stadium at Kolkata



Planning, Design, Detail Engg. & Construction of Sports & Cultural Complex at Salagramapuram for Visakhapatnam Port Trust

STADIUMS AND SPORTS COMPLEX



Indoor Sports Arena at Agriculture and College of Horticulture & Forestry at Pasighat, Arunachal Pradesh on PMC basis

AIRPORT TERMINALS



Construction of Airport Terminal Complex Building including Structural, Electrification and Finishing Item at Kolkata

RAILWAY AND ROAD BRIDGES



3X2, 30.5 m open web through girder rail bridge over **Uthala River** at railway siding project of DVC for **MITES Ltd.** at Raghunathpur

135 Mtr span Suspension Pedestrian Steel Bridge on Govindghat to Ghangharia Road at KM 10 in Chamoli District for PWD, Uttarakhand on PMC Basis



RAILWAY AND ROAD BRIDGES



Regirdering of 7 spans X 45.70 metre
each of Diana Bridge for **Northeast
Frontier Railway**



Regirdering of Railway Bridge at Majhi
Ghat, Bihar for **Northeast Frontier Railway**

METRO PROJECTS

• Executed



Construction, Testing and
Commissioning of Khyber Pass Depot
and Workshop for Delhi Metro Rail
Corporation Ltd.



BAILEY TYPE BRIDGES



Supply, Fabrication and Erection of world's longest Bailey Bridge of 1400 ft. span, 'Col. Chewang Rinchen Setu', for Border Roads Organisation, strategically located on Shyok River between Leh and Karakoram Pass.



95 Nos. Bailey Type Unit Bridges including approach roads at different locations Govt. of Odisha on PMC Basis



400 ft. Span Bailey Suspension Bridge over over River Kamla at Tamen for Arunachal Pradesh PWD

Bridge And Roof's Proficiency in Industrial Projects

OIL, GAS AND PETROLEUM SECTOR STORAGE TANKS

- B AND R is accredited with ISO 9001:2015 for oil storage tanks, from design to commissioning.
- Various sizes and types of tanks such as Vertical Tanks of Fixed Dome / Cone Roof, Double Deck / Pontoon Type Single Deck Floating Roof, Cryogenic, Double Walled, Horizontal, Underground, etc.
- Specializes in large diameter i.e. 79m dia. Double Deck Floating Roof Tanks.



79 M Dia Double Deck Floating Roofs at IOCL
Paradip Refinery on EPC basis



Steel Storage Tanks at Hindustan
Petroleum Corpn. Ltd Kanpur Terminal

STORAGE TANKS



Crude Oil Import Terminal at Paradip Port, Odisha on EPC basis as part of Numaligarh Refinery Limited Expansion Project

STORAGE TANKS



Product Storage Tanks with connecting pipeline at IOCL Kandla



Double Deck floating roof crude oil storage tanks at Indian Oil Corporation Ltd., Mundra.



Tankage Work at Receiving Terminal at BPCL, Manmad

OIL, GAS AND PETROLEUM SECTOR



VGO-HDU Unit at IOCL Paradip Refinery



TGTU Unit at Hindustan Petroleum Corpn. Ltd.
Vizag Refinery



DHT Unit at Bharat Petroleum Corpn. Ltd. Mahul



Acrylate Unit at BPCL Kochi Refinery

OIL, GAS AND PETROLEUM SECTOR



Construction of 3 Nos. Non-IFP Heater in Panipat Refinery Project of IOCL



Unit Piping Work at IOCL Paradip Refinery Project



VDU Furnace at IOCL, Haldia

OIL, GAS AND PETROLEUM SECTOR



Offsite Piping for Phase-III Refinery Project, MRPL, Mangalore



Cross-Country Pipeline for transportation of Black & White Oil for Oil Terminal of Indian Oiltanking Ltd.



Propane and Butane pipeline Double Wall 18"/25" size Cross-Country Pipeline for BPCL Haldia

OIL, GAS AND PETROLEUM SECTOR



Flare Stack Structure - 135
Mtr. height at BS VI at
Gujarat Refinery_vadodara



Erection of Flare Tip
during Flare Stack
Package on EPC
Basis at IOCL
Gujarat Refinery



Fire fighting system for Crude Oil
Storage Tanks at ONGC, Uran.



Fire Fighting System at ONGC, Kalol.

OIL, GAS AND PETROLEUM SECTOR



Panipat Refinery Project of IOCL.



Railway Loading Gantry at BPCL Manmad



Tankage Work for Bina Dispatch Terminal of BPCL



Truck Loading Gantry at IOTL Uran

OIL, GAS AND PETROLEUM SECTOR



Erection of 1370 MT Equipment by 3200 MT crane and 1600 MT trailing crane at Bathinda Refinery of HPCL-Mittal Energy Ltd.



CDU VDU-II Revamp Project at Chennai Petroleum Corpn. Ltd.



Heavy equipment erection at BPCL Mahul

POWER SECTOR



Main Plant and Offsite Civil Works Package for Gadarwara STPP Stage-I (2X800 MW)
(including Double Flue Chimney of height 275m & Chimney Elevator) for NTPC

POWER SECTOR



Main Boiler and its Auxiliaries, Piping, Equipment, Bunker & Allied work at NTPC Darlipali 2x800 MW STPP for BHEL



Power Block Unit for 2X500 MW Unit # 1 & 2 at Durgapur Steel Thermal Power Station of DVC at Andal

POWER SECTOR



Flue Gas Desulphurisation (FGD) System for 2x250 MW Capacity Paras Unit 3&4 at Paras Thermal Power Station on EPC basis for Maharashtra State Power Generation Company Limited

POWER SECTOR



Balance of Turbine Island (BOTI) Package
for 2 X 700 MW Kakrapar Atomic Power
Project (Unit 3 & 4) of Nuclear
Corporation of India Ltd.



Tailrace Outlet



Power Intake Area and Gate Shafts

Hydel Power Project of Purulia Pumped Storage
Project for Taisel Corporation at Purulia for West
Bengal State Electricity Board

NON-FERROUS SECTOR



Rayagada Alumina Refinery Project of Aditya Birla Group



Pots Supporting Beams & other associated parts at Bharat Aluminium Co. Ltd, Korba



Blending Silo, Pre-heater building at Gagal Cement Works for Associated Cement Co. Ltd.



Composite Works at Ramagundam Fertilizers & Chemicals Ltd.

IRON AND STEEL SECTOR



LD Converters for Vishakhapatnam Steel Plant 6.3 MTPA Expansion Project of Rashtriya Ispat Nigam Ltd.



RINL Vizag



ELECTRICAL & INSTRUMENTATION



Electrical and Instrumentation Work at IOCL Vadodara

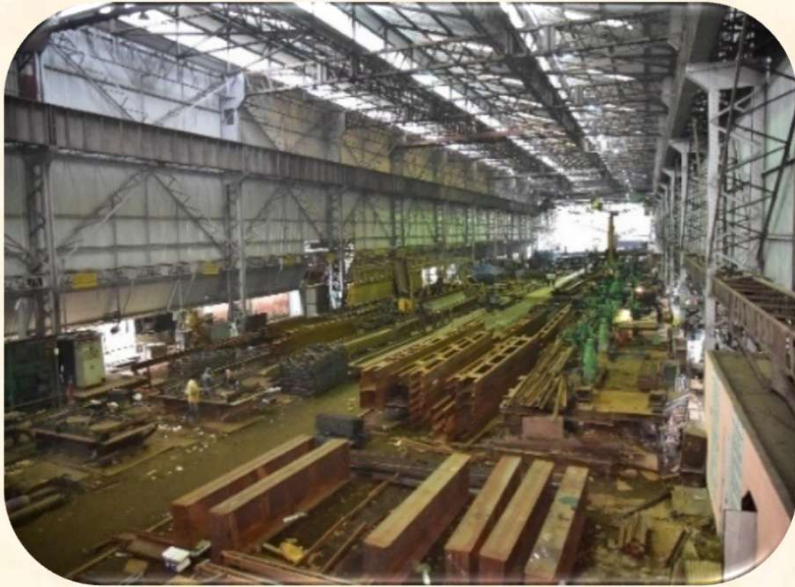
INFORMATION TECHNOLOGY (IT) INFRASTRUCTURE



Plant wide Data Network (PWN) and Fire Detection & Alarm (FDA) Monitoring System under Modernization & Expansion of Bhilai Steel Plant (BSP)

MANUFACTURING WORKSHOP

B AND R has its manufacturing unit at Howrah, near Kolkata in West Bengal, spread across 12 acres of land. It is fully equipped with modern facilities and equipment including Computer Numerical Control (CNC) machines to cater to all the manufacturing needs of clients.



Bailey Bridges up to 200 ft. Span
(Width-3.277-4.250 M)

Bailey Suspension Bridges up to 400 ft. Span

Bailey Type pre-fabricated Modular Steel Bridge (7ft.)

Bunk Houses and Containers

Structural Steel Railway Bridge Girders

Double Walled Underground Storage Tanks



Bunk Houses



Fabrication and Launching of open web through girders for major bridges between Jhalawar-Aklara section for W.C.

DOUBLE WALLED UNDERGROUND OIL STORAGE TANKS MANUFACTURED AT HOWRAH WORKSHOP`

50 KL Double Walled Underground
Oil Storage Tanks



30 KL Double Walled Underground
Oil Storage Tanks

PRESENCE ACROSS THE GLOBE



Construction of Sainik Niwas Complex at Thamel on Turnkey Basis for Embassy of India, Kathmandu, Nepal



Construction of Dhutikhola Bridge at Phuentsholing, Bhutan



New Dry Crude Tank its Piping, Electrical & Instrumentation work at GC-1, Kuwait Oil Company



2x50m & 1x100m, 2 lane Road Bridge over River Tamur in Nepal



Sewerage Treatment Plant at Najaf Kufa in Iraq



Construction Work including Sea Water Intake Pipeline for Power Plant of State Electric Co., Maldives



Turnkey Construction of 750 TPD Hetauda Cement Plant, Nepal



PROJECT MANAGEMENT

Conceptualization, Detailed Project Report

Detailed Engineering

Contract Management

Project Planning, Reviewing and Controlling

Health, Safety and Environment Management

Quality Management

Construction Management

ACCREDITATIONS

■ ISO 9001 : 2015 Quality Management System for

- Multidisciplinary services in design, engineering, procurement, construction and management of construction projects including project management consultancy in the fields of infrastructure, industrial and other construction projects
- Design, manufacture and supply of Bailey Type Unit Bridges, Bunk Houses and Steel Structural.

■ ISO:45001:2018 Occupation Health And Safety Management System (OH&SMS)

■ ISO 14001:2015 Environmental Management System

■ ISO 27001:2022 Information Security Management System

■ ISO 50001:2018 Energy Management System

MAJOR CLIENTELE



BRIDGE AND ROOF IN SERVICE TO THE NATION

- ✓ Being more than a centenary old Company, BANDR is a pioneer in the field of construction activities in various industrial and infrastructure sectors.
- ✓ It is a One Source Multi-Discipline Engineering, Construction and Project Management Consultant Enterprise, undertaking diverse activities across various Public and Private sectors.
- ✓ Undertakes contracts as a Project Management Consultant (PMC) for various Government Authorities.
- ✓ Pan India presence.
- ✓ In-house Design Expertise.
- ✓ Highly qualified and experienced team of engineers and professionals required for implementing large scale projects.
- ✓ Ensuring timely and quality construction maintaining HSE standards .
- ✓ Large construction equipment base.
- ✓ It has a Manufacturing Workshop which also operates as a feeder Unit to Projects
- ✓ **Undertakes all modes of project construction work such as EPC (Engineering, Procurement and Construction), PMC (Project Management Consultancy), Unit Rate Contract and Open Book Estimate (OBE).**

OUR PRESENCE



BANDR has a pan India presence and is working presently at around 105 locations

OFFICES

REGISTERED / CORPORATE OFFICE

4th Floor, Kankaria Centre
2/1, Russel Street
Kolkata - 700071
Tel : (033) 2217-2108
E-Mail : bridge@bridgeroof.co.in

HEAD OFFICE & WORKS

427/1, Grand Trunk Road,
Howrah - 711101
Tel : (033) 2666-9131
E-Mail : marketing.howrah@bridgeroof.co.in

ZONAL OFFICES

EAST

5th Floor, Kankaria Centre
2/1, Russel Street
Kolkata - 700071
Tel : (033) 2217-2108
E-Mail : bridge@bridgeroof.co.in

NORTH

B-22, 2nd Floor,
Himalaya House,
23, Kasturba Gandhi
Marg
New Delhi - 110001
Tel : (011) 4108-6086
Email : delhi@bridgeroof.co.in

WEST

Office No. 401-408, Kukreja
Centre, B-Wing, 4th Floor
Plot No. 13, Sector-11, CBD
Belapur, Navi Mumbai - 400614
Maharashtra
Tel : (022) 4915 5555
Email : mumbai.mech@bridgeroof.co.in,
mumbai.civil@bridgeroof.co.in

SOUTH

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THANK YOU !