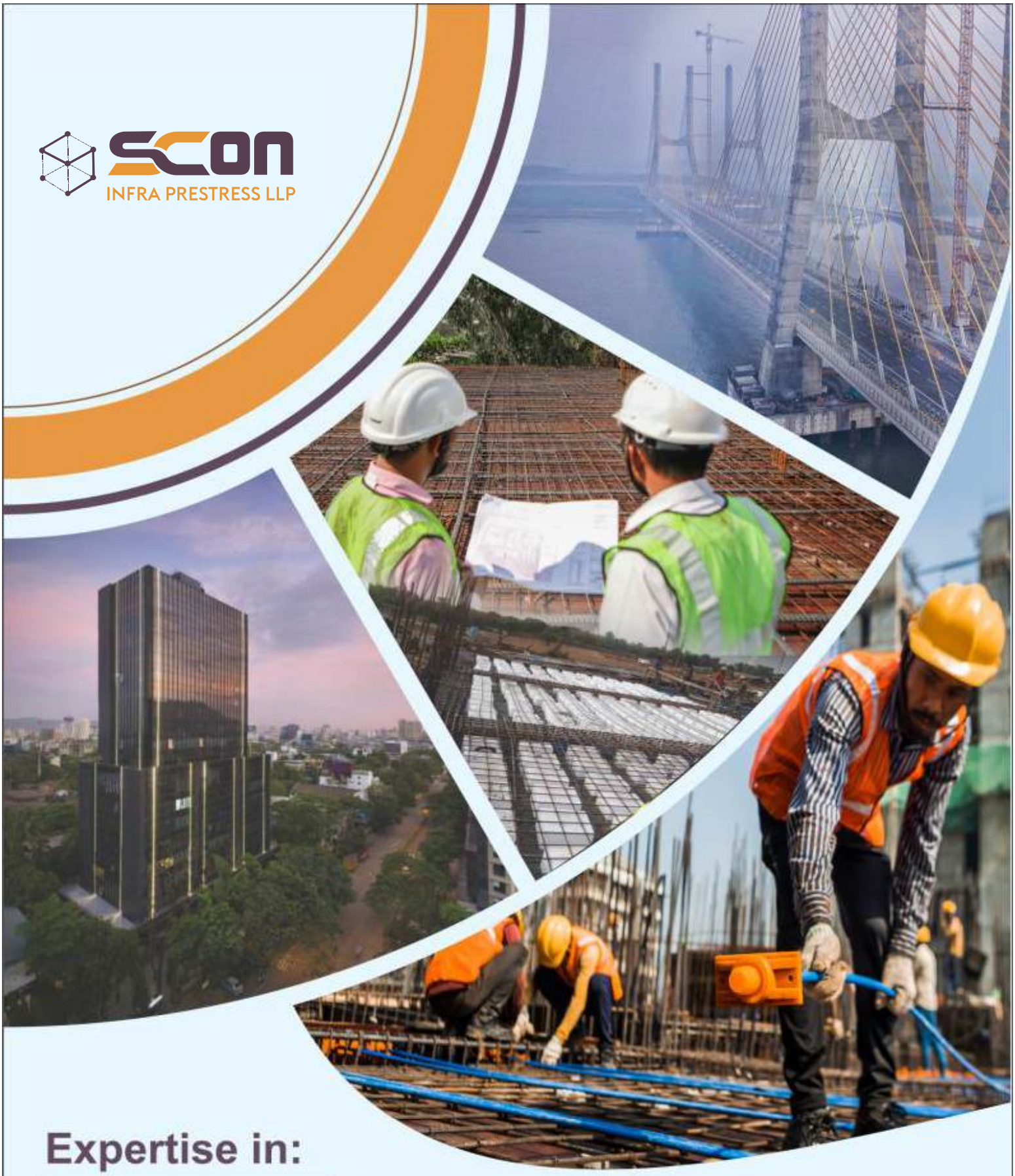
SCON
INFRA PRESTRESS LLP



Expertise in:

- POST TENSIONING
- CABLE STAY
- EXPANSION JOINT
- BRIDGE BEARINGS
- ROCK ANCHORING
- REPAIR & REHABILITATION
- PRESTRESSING ANCHORAGE SYSTEM [HDPE PIPE,ANCHOR CONE,ANCHOR HEAD, WEDGES]

SCON INFRA PRESTRESS LLP

OUR CERTIFICATES


UNIVERSAL CERTIFICATION SERVICES PRIVATE LIMITED

CERTIFICATE

This is to Certify that the Management System of

SCON INFRA PRESTRESS LLP

has been assessed and found to be in compliance with the requirements of the standard

ISO 9001: 2015

Quality Management System

This certificate is valid for the following products or service range

DESIGNING, MANUFACTURING, SUPPLY AND INSTALLATION OF PRODUCT AND SERVICES RELATED TO POST TENSIONING WORK, BRIDGE BEARING, EXPANSION JOINTS, ROCK ANCHORS, CABLE STAY

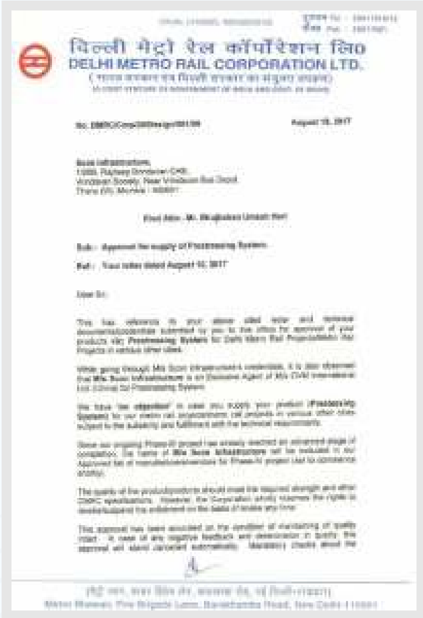
Date of Expiry: 22/08/2026

1st Surveillance Audit: 22 August 2024

2nd Surveillance Audit: 22 August 2025

Authorised Signatory

UNIVERSAL CERTIFICATION SERVICES PVT. LTD.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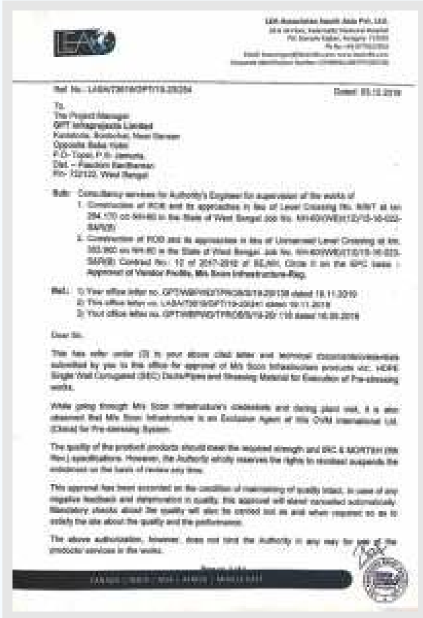
DELHI METRO RAIL CORPORATION LTD.




DEPARTMENT OF CIVIL ENGINEERING

INDIAN INSTITUTE OF TECHNOLOGY MADRAS,

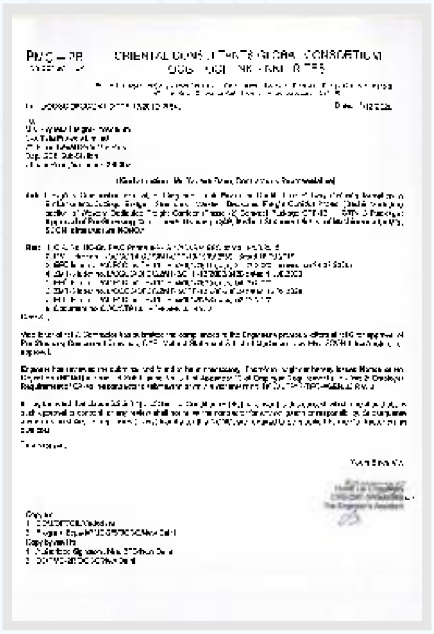
CHENNAI - 600036

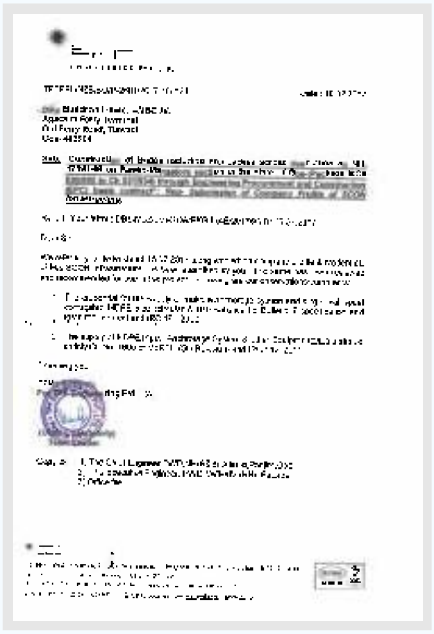

GEO DESIGNS & RESEARCH (P) LTD.

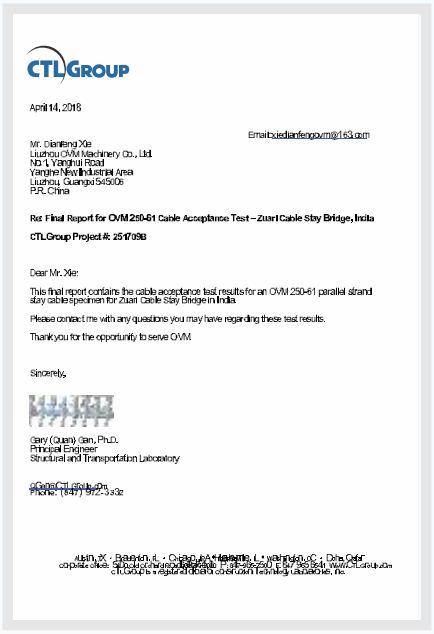
VOYANTS SOLUTIONS Pvt. Ltd.


DHRUV CONSULTANCY SERVICES LTD.

CHAITANYA







COMPANY PROFILE

Scon Infra Prestress LLP, formerly known as Scon Infrastructure, began its operations in 2009, with its dedication to provide top-notch services and contribute its expertise in India's Infrastructure Sector for future development. Our team of highly qualified engineers holds their specialization in multi-disciplinary engineering, bringing a combination of extensive knowledge and experience right on your field.

With a strong focus on design and construction technologies, we have successfully completed a variety of projects, showcasing innovative skills and techniques in Civil Engineering and Building industries. Our executive team boasts over 50 years of combined experience, leading the way in Prestressing within the Indian construction industry, supported by certifications from renowned institutions like IIT Bombay, IIT Chennai, CIL USA, and EMPA Switzerland.

Specializing in all aspects of Post Tensioning design and execution, Scon has an impressive portfolio; which includes commercial and residential buildings, bungalows, retail centers, malls, hospitals, schools, institutional buildings, water tanks, parking structures, and more. Our equal dedication towards managing projects of any and every size, speaks volumes about the values of our brand..

Today, Scon Infra Prestress LLP sets a benchmark in the industry with its high quality products and reliable services with an exceptional safety record. Our professional and experienced staff is fully committed to meet and exceed every expectation.

SCON INFRA PRESTRESS LLP

SCON ORGANISATION STRUCTURE

BUILDING DIVISION

- Post Tensioning using BONDED SYSTEM and UNBONDED SYSTEM
- Rock Anchoring
- External Prestressing
- Repair and Rehabilitation
- Supply and Installation of Architectural Expansion Joints.

BRIDGE DIVISION [MANUFACTURING, SUPPLY AND INSTALLATION WITH STATE OF THE ART FACTORY]

- Prestressing System [HDPE Corrugated Sheathing, Anchorage Cone, Anchorage Heads, Wedges]
- Bridge Bearings (POT- PTFE Bearing, Elastomeric
- Bearing, PIN metal Bearing, Spherical Bearing) Structural Expansion Joints (Stripseal, Seal, Modular)
- Prestressing Equipment [Hydraulic Jacks (2 TON to 1000 TON capacity), Hydraulic Pump, Grouting Pump, etc.]
- Rehabilitation & lifting of Heavy spans

CABLE STAY [SUPPLY AND INSTALLATION OF PRESTRESSING SYSTEM]

- Cable Stay Bridges
- Extradosed Bridges
- Sky Walks
- Suspension Bridges
- Arch Bridges
- Cable Health Monitoring Syste

ASSETS FORMING STRENGTH OF SCON

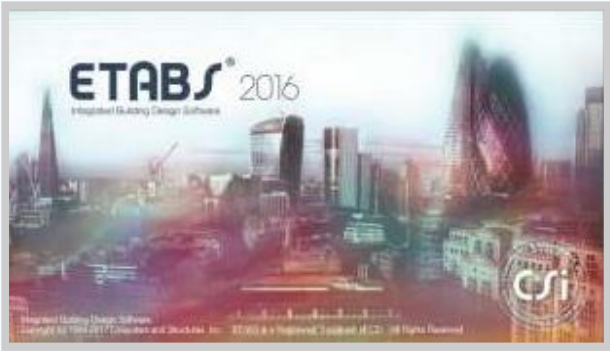
DESIGN TEAM

Our dedicated design team of more than 30 experts, having over a decade of experience have designed and delivered countless small to large scale projects all over India and in gulf countries.SCON design Team believes in designing structures from the conceptual journey of the projects so as to provide optimized structural solutions. While endeavoring to maintain Indian as well as International standards in quality, we strive to reduce product design cycle time as well as ensure cost effectiveness.Working with SCON proves to be a value addition for our customers.Highly qualified design engineers with vast and rich experience with hands on latest software, having to their credit design of some really complex and award-winning structures forms an indispensable part of SCON.

DESIGN TOOLS

Team SCON is passionate to adopt Progressive and Advanced Technologies that results in delivering a Precise Design which helps it to remain highlighted in the group of competitors.

Manpower backed with state-of-the-art operating machines and latest cutting- edge software keeps SCON always ahead of time in providing optimized and best tailor-made solutions for each project.




ZWCAD 2021
Faster And Smoother


Bentley
RAM Concept
CONNECT Edition


Bentley
STAAD.Pro V8i


SAP2000
INTEGRATED SOLUTION FOR STRUCTURAL ANALYSIS & DESIGN
Version 19
CSi


DraftWin®
Ver : 7.5.2
© 2015-19
DW
Computer Help
Structural Engineer & Software Developers

STATE OF THE ART FACTORY

Inhouse production at our State of the art factory ensures superior quality material production along with on time production & delivery without helping on third party vendors for the same. Everything is precisely controlled right from raw material procurement to dimension control due to inhouse production thus eliminating the chances of interior quality material & delayed material delivery.

HDPE CORRUGATED SHEATHING DUCT

Sheathing Material	HDPE.
Minimum Density	0.94-0.96 gram/cm323°C
Minimum Thickness	1.5 mm in case of flat sheathing & 3 mm in case of circular sheathing
Appearance	Spiral corrugated oval or circular shape.
Coverage	Sheathing is continuous over the entire length to be bonded, and shall prevent intrusion of cement paste or loss of PT coating.
Met Flow Index (15) ASTM D 1238	1.0 gm/10 min
Coe icient of thermal expansion for 20° C - 80° C	1.5X10^4 kj/m
Shore Hardness D (BS EN ISO 2039-1)	3 sec. - 60 mins. 15 sec. – 58 mins.
Elongation at yield (BS ENISO 527-3)	7% minimum
Confirming to	IRC 18-2000 FIB Bulletin 7 Standard Colour Black

SCON INFRA PRESTRESS LLP

Raw Material	EN8 (BS-970:1955)
Chemical Composition :	
C% - Min. - Max.	0.36 0.44
Mn% - Min. - Max.	0.60 1.00
S% - Min. - Max.	- 0.05
P% - Min. - Max.	- 0.05
Si% - Min. - Max.	0.10 0.40

Raw Material	FG-260 Grade (IS-210:2009)
Chemical Composition :	
C% - Min. - Max.	3.10 3.40
SI% - Min. - Max.	1.90 2.30
Mn% - Min. - Max.	0.60 0.90
P% - Min. - Max.	0.00 0.15
S% - Min. - Max.	0.00 0.10
Mechanical Properties :	
Hardness in BHN	207
ensile Strength (kG/Sq.mm)	260.94
Micro Structure :	
Perlite	90%
Ferrite	10%
Size	4_6

Hardness	
At Surface	56 – 65 HRC
At Core	40 – 46 HRC
Material Grade:	
IS	9175 (Part 20)-1986 Grade 20MnCr5

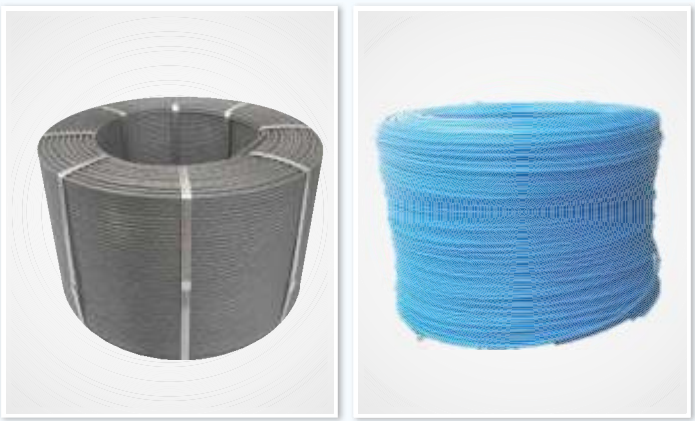
ANCHOR PLATE (MONOBLOCK ANCHOR)

Graphite Type (As per ASTM A247 Plate I & III) Form I & II (Spheroid or Nodular type) Distribution A (Uniform Distribution).

Size	6-8
Nodularity	90-95%
Carbide	Less than 3%
Pearlite	35-40%
Mechanical Properties:	
Hardness number	170-230BHN
Material Grade:	ASTM A 536 Grade 80-55-06 OR is 1865 Grade SG 500/7

POST TENSIONING STEEL

Low-Relaxation 7 wire Strand of Class II (Grade 270) with 12.7/15.2 mm nominal diameter used in bonded post tensioning tendons shall confirm to the requirments of IS 14268:1995 (reafgirmed 2013).



Nominal Diameter	12.7mm	15.2mm
Nominal Area	98.7mm²	140 mm²
Nominal Weight	0.778 kg/m	1.102 kg/m
Tensile Strength	1860N/mm²	1860N/mm²
Modulus of Elasticity	196.5 KN/ mm²	196.5 KN/ mm²
Min breaking load of strand	183.7 KN	260.7 KN

POST TENSIONING EQUIPMENT

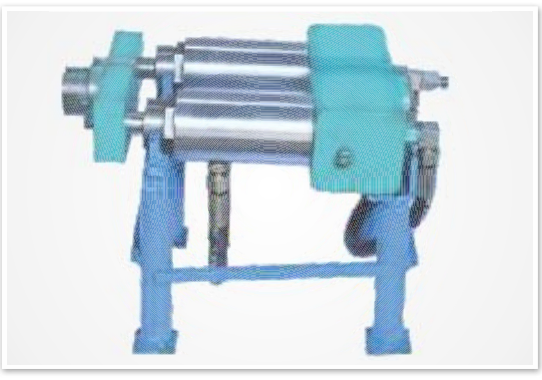
STRESSING PUMP

BALOONING JACK

STRESSING JACK

ELECTRICALLY OPERATED HIGH PRESSURE GROUTING PUM WITH AGITATOR

DEAD END LOCKING JACK



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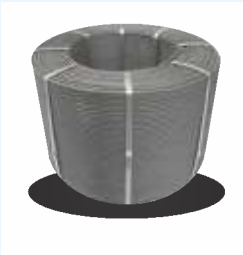
WORKING SEQUENCE

1



DECOILING OF CABLE

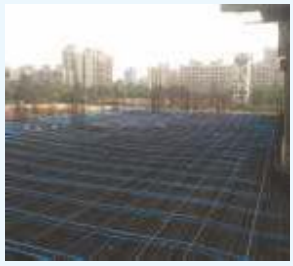
2

MATERIAL FABRICATION & DISPATCH

3

SHUTTERING AND REINFORCEMENT WORK

4



PT CABLE LAYING

5

TOP REINFORCEMENT

6

CONCRETING

7

STRESSING

8

CUTTING OF EXCESS CABLE & POCKET FILLING

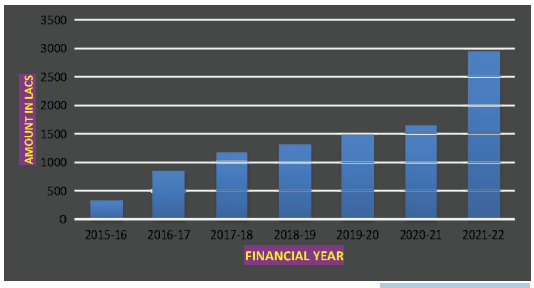
9

GROUTING (IN CASE OF BONDED SYSTEM)

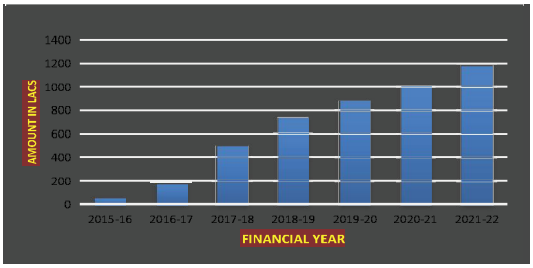
10

PAINTING (IN CASE OF BONDED SYSTEM)

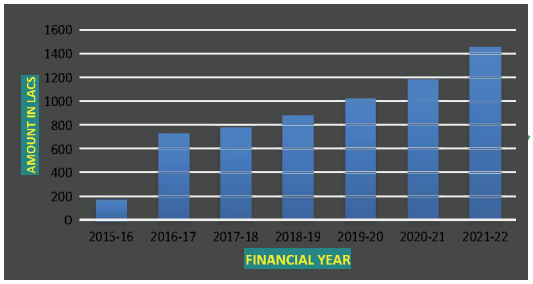
GROWTH CHART



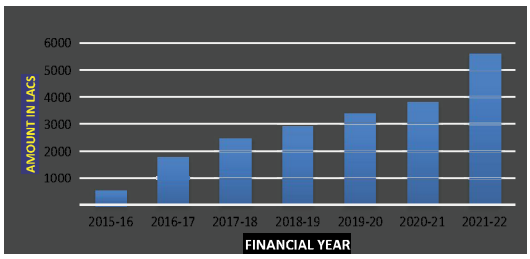
TURNOVER FOR BUILDING DIVISION



TURNOVER FOR BRIDGE DIVISION



TURNOVER FOR CABLE STAY DIVISION



TURNOVER OF SCON

TRANSPORT

To provide fast and intime reliable services we have our own fleet of transport system. This gives us an upper hand in delivering materials round the clock hence eliminating the risk of running late or even indefinite delayas in case of COVID wave thus keeping SCON as always the fastest service provider.

TEAM OF TECHNICIANS

Having more than 50 plus experienced qualified and senior technicians on field prove an important and great asset for SCON to overcome critical and practical problems on site with great ease. It is these ground level technicians who actually materialize the whole task done in designing the structure by executing the work exactly and precisely as per provided drawings.

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TEAM OF LABOUR

Outsourcing the ground force has never been an ideology of SCON. We have our ownOutsourcing the ground force has never trained and dedicated task force of more than 300 plus laborers who form an important factor to deliver our projects in time to clients. We keep them motivated by providing di erent training sessions along with all statutory compliance like PF, ESIC, Workman's compensation policy, travelling allowances, fooding allowances and most importantly hygienic and safe accommodation arrangements in permanent structures only.

OFFICE ADMINISTRATION

Finally for managing and running such a huge growing organization you require an e icient administrative sta so as to keep all the things from material procurement till final submission of documents after completion of project is done non erroneously an e ciently enabling to fall all things in the right place at the right time. With our Head O ce centrally located in Thane our dexterous o ce sta of more than 30 plus administrative team ensures to keep the organization on track.

TEAM OF ENGINEERS

To monitor such an exponentially growing organization we have experienced and dynamic engineers with minimum educational qualification of graduation in civil engineering. It is their vigilance and dedication that helps us achieve best quality work along with problem solving and immediate on-site solutions to practical problems by coordinating with our design team experts.

POST TENSIONING SYSTEM

The post- tensioning systems commonly used in building and bridge Construction are grouped into two principal categories. These are the namely bonded and the unbonded system.

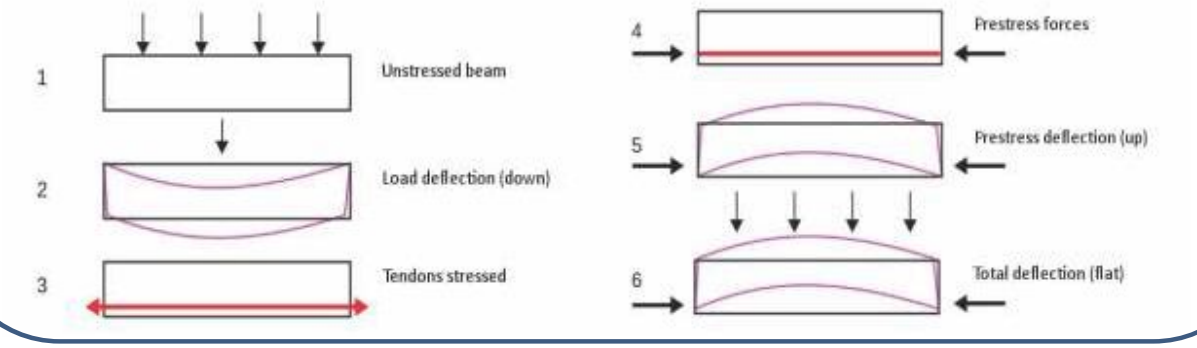
BONDED POST TENSION SYSTEM

Description:

The characteristic feature of a bonded tendon is that, by design, the tendon forms acontinuous bond along its length with the concrete surrounding to it. The bond is achieved through a cementitious matrix which surrounds the strands, commonly referred to as grout. It acts with the duct which is encased in the concrete member to complete the bond path between the prestressing strands and the concrete member. After stressing of a tendon, the grout is injected into the void of the tendon duct which houses the prestressing strands.

When the grout hardens, through its bond to the strand, it locks the movement of the strand within the duct to that of the concrete surrounding it. Hence, the force in a bonded strand becomes a function of the deformation of the concrete surrounding it. Shows two examples from the many variations of bonded tendons. The flat duct tendon shown is for use in thin members, such as slabs. It houses up to either 2,3,4 or 5 strands placed side by side. The strands generally Share a common anchor piece each end, but are stressed and locked off individually. For sheathing Corrugated HDPE plastic ducts are strictly used by SCON as GI metal ducts are more prone to corrosion and grouting creates grouting problem because of thin wall and large no of joint. The larger round ducts are for application in beams and deep members. the strands in these are stressed and locked off simultaneously using a specially designed multistrand stressing jack or individually with mono strand jack.

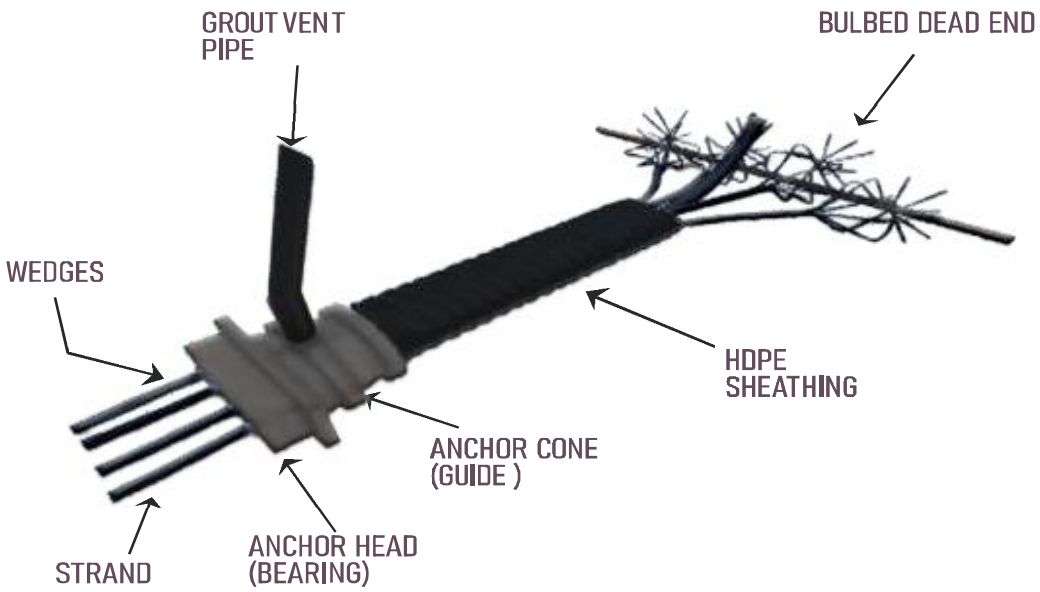
In this system, the function of the grout is;
(i) to provide a continuous bond between the strand and the duct,
(ii) to increase protection against corrosion by acting as a physical barrier to moisture penetration
(iii) through its alkalinity, provide an environment non-conductive for corrosion.
The function of the duct is:
(i) to maintain avoided path for the strands in the concrete member during construction,
(ii) to transfer the bond between the grout within the duct and the concrete surrounding,
(iii) to act as additional protection against penetration of moisture and chemicals into the interior of the duct.



The principal function of the anchor assemblies at the ends is to hold the forces generated in the tendon at stressing. until the grout iS introduced,hardened and cured. Bonded tendons are generally multi-strands. Tendons of up to 24 strands in one duct are not uncomrnon Traditional the principal application of bonded tendons has been in bridge construction.

KEY FEATURE

- Time proven system
- Similar to conventional system used in bridges
- Ideal for large span slab
- Multiple Group of strands can be accommodated in minimum available space.



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UN-BONDED POST TENSION SYSTEM:

Description

The distinguishing characteristic of an unbonded tendon is that, by design, it does not form a bond along is length with the concrete Unbonded tendons are generally made of single strand high strength Steel, covered with a corrosion inhibiting coating and encased in a plastic sheathing. The force in the stressed tendon is transferred to the concrete primarily by the anchors provided at its ends. Variations in force along the tendon is affected by the friction between the strand and the tendon profile in the concrete member. Since the force in an unbonded tendon transferred primarily by the anchors at its ends, therefore SCON introduced completely encapsulated anchor system to provide the long-term integrity of anchors throughout the Service lite of an unbonded Tendon.

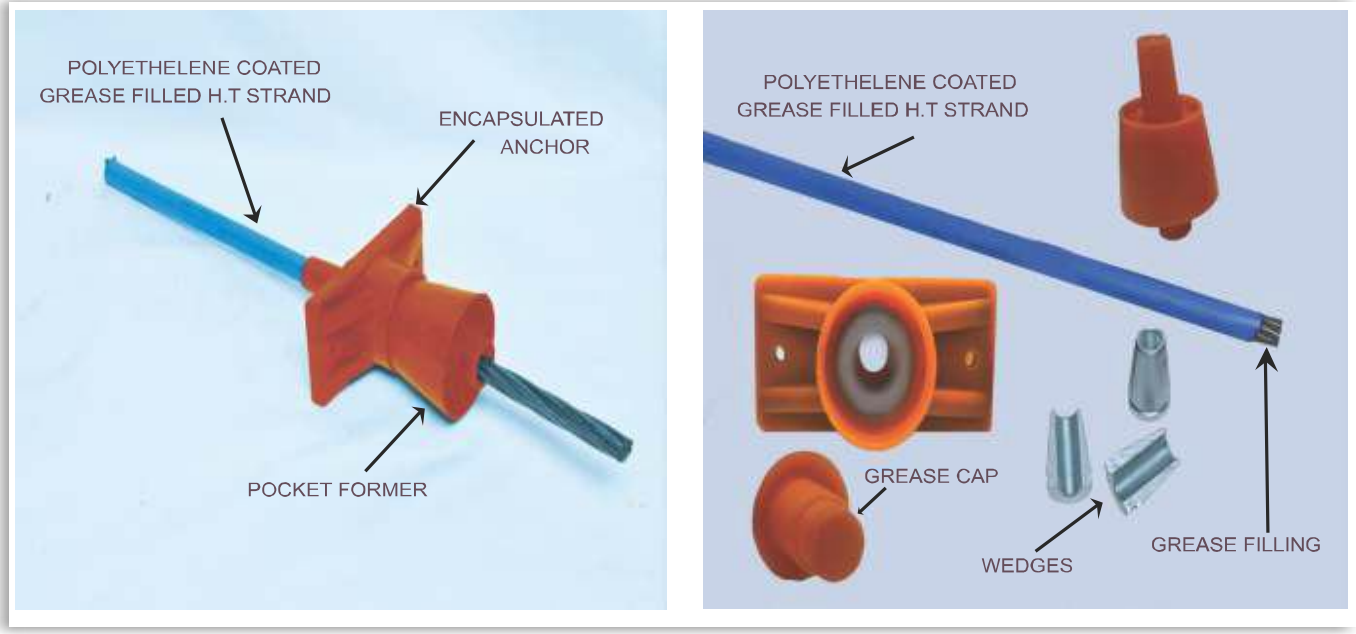
The function of the plastic sheathing is-

(i) to act as a bond breaker
(ii) to provide protection against damage by mechanical handling
(iii) to form a barrier against intrusion of moisture and chemicals.

The strand coating, commonly referred to as grease

(i) reduces friction between the strand and the plastic sheathing
(ii) provides The added protection against corrosion.

Unbonded tendons are typically employed as mono-strands, with each tendon its having dedicated end anchors. Also, tendons are stressed individually.



Key Feature:

- Flexible
- Quick installation
- Can be restressed multiple time
- Completely Encapsulated for corrosion protection
- Accommodate in thinner slab sections
- Similar system uses in Stay Cable bridge

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HYBRID POST TENSION SYSTEM (BONDED + UN-BONDED)

Description

Hybrid Bonded and Un-Bonded system can be mixed within a single structure.This PT system is specifically required to achieve flexibility and economy in construction of structure. With the help of this system, we can achieve most compact sizes of Post Tension element. The Un-Bonded PT System can be used in slab, while the Bonded PT system can be specified for transfer girder/ Plate and PT Beams to provide optimum crack and deflection control feature, essential for transfer girder require to carry the load from multi-storey structure. Hence because of this system, with the optimized use of each material,we can achieve most economical product.

Key Feature

- Extracts advantages of both systems
- Economical Design and Construction made
- Tailor made customised solution.

Description

After many years of research and development SCON provide advance materials and hardware, so that owners and engineers can fully realise the advantages of prestressing in their building projects., If needed, both systems are capable to reach beyond the minimums stipulated in codes and produce a user-defined level of performance, in particular With respect to durability. The merits of each, and the selection of a system depends on the its own application area, it is the skill of design engineer to use these systems in accordance to structural requirement to deliver the maximum benefits to the client. None is blessed to be categorically superior to the other.

Client Name: Lotus Empire

- Project Name: Midtown Square Project - Ambernath
- Architect: R.A.T. Consultants
- Structural Consultant: Pentacon Structural Consultants Pvt. Ltd

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SPECIAL PROJECT BY SCON

1) PT RAFT

PT RAFT is feasible under following conditions

- If safe baring capacity (sbc) is very low
- If depth of rcc raft is more
- If rcc raft construction is uneconomical
- Non-uniform sbc, hard rock strata in major portion
- High cost of excavation to maintain uniform level
- High water pressure

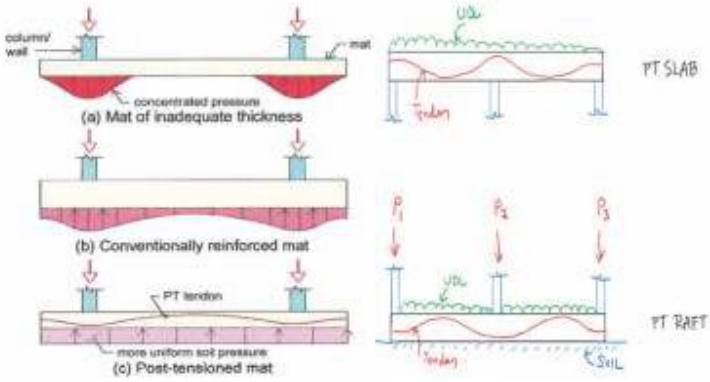
ADVANTAGES OF PT RAFT

- Reduction In Raft Depth
- Resistance To Water Pressure
- Saving In Concrete Cost
- Saving In Reinforcement Cost
- Saving In Excavation Cost And Support Cost

BASIC DESIGN CONCEPT

TOTAL SAVING
50 % STEEL

Project Name (Area, sq mtr)	RCC			PT		
	RAFT thk (mm)	STEEL (Ton)	CONCRETE (Cub meter)	RAFT thk (mm)	STEEL (Ton)	CONCRETE (Cub meter)
Nawaras (11150)	1300	892	14500	800	446	9000
CBFS (6700)	1250	536	8375	800	268	5360
Plot 2650 (2000)	1400	100	2800	800	80	1600
Plot 1779 (650)	1200	32.5	780	800	26	520



NAWRAS TOWER AT OMAN

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PT RAFT CONSTRUCTION STAGES

I. EXCAVATION

2. RUBBLE SOLING

3.PLASTIC SHEET PLACING

4.CABLE PROFILING

5. POUR STRIP ARRANGEMENT & CONCRETING

6. STRESSING & GROUTING

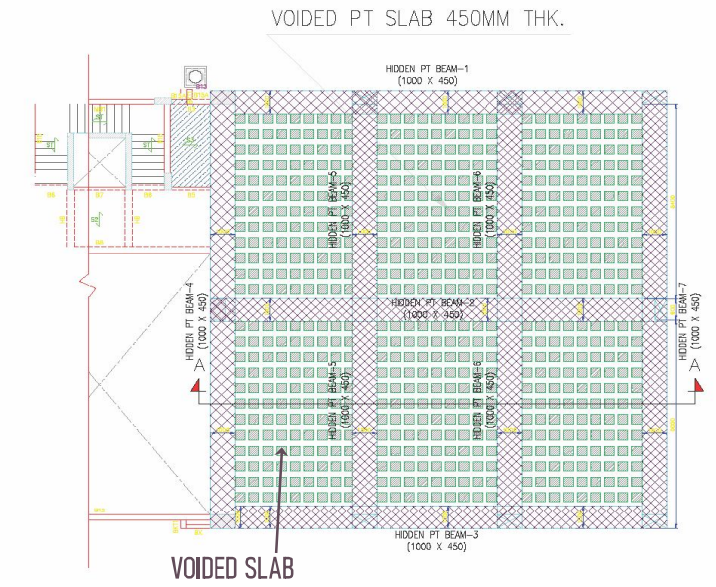
SCON INFRA PRESTRESS LLP

2) V0IDED PT SLAB

NEED FOR VOIDED PT SLAB

A) Flat Slab Requirement By Client
B) High Thickness Of Rcc Flat Slab
Need For Voided Pt Slab

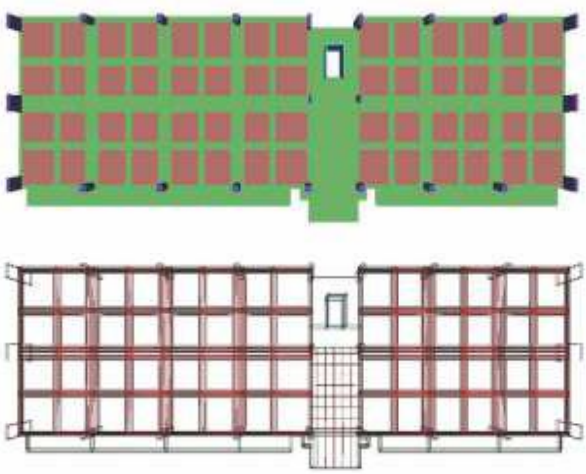
NEED FOR VOIDED PT SLAB

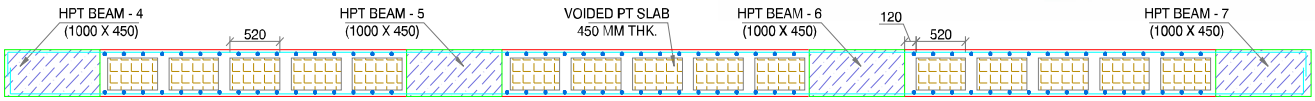


BASIC CONCEPT OF VOIDED SLAB

Calculate Section Change
Net A = Solid A - Void A
% Reduction A= Net A / Soild A
Calculate Volume Change
Net V= Solid V - Void V
% Reduction V= Net V / Soild V
Calculate Stiffness Change
Net I = Solid I - Void I
% Reduction Net I I Soild I

VOIDED SLAB 3D MODEL





SECTION-A-A

REGENCY SERVEM AT TITWALA

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VOIDED PT SLAB CONSTRUCTION PHOTOS

CLUB HOUSE AT MHARAL

SCON
INFRA PRESTRESS LLP

3) TRANSFER GIRDER WITH DOOR OPENING AT CENTER

NEED FOR TRANSFER PT GIRDER

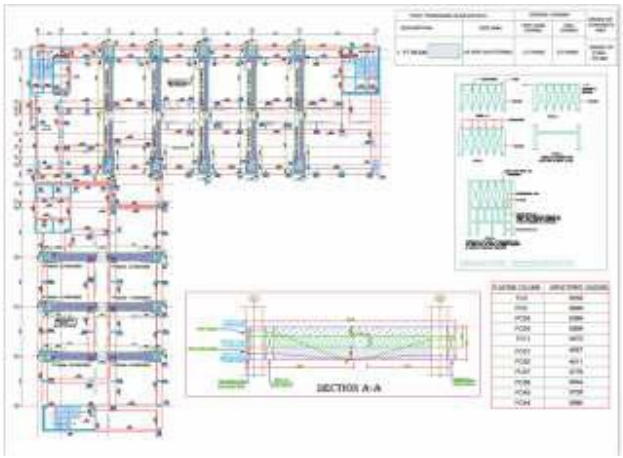
Desired Size Of Rcc Beam With 23m Span & Opening Is Not Feasible

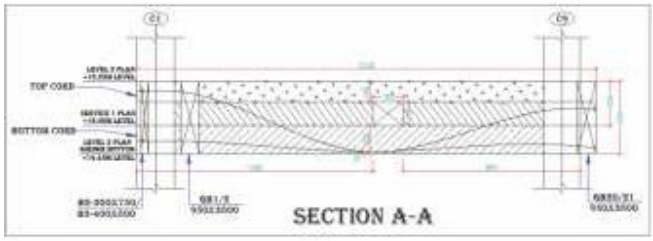
Unonomical

ADVANTAGES TRANSFER PT GIRDER

A) Required Size Achived With Door Opening To Provide Access Between Girders
B) Economical As Compared To Rcc Girder

Transfer Girder With Opening- Schematic Drawing -23m Span





INSTALLATION OF CABLES

CRANK BAR FIXING AT OPENING

APCO HOTEL PROJECT AT LUCKNOW

SCON INFRA PRESTRESS LLP

4) EXTERNAL PRESTRESSING

NEED FOR EXTERNALPRESTRESSING

Deflection Or Cracks Observed Due To Deficiency In Design Or Execution
Additional Load Requirement
External Prestressing - External Prestress Schematic Drawing

ADVANTAGES EXTERNAL PRESTRESSING

Desired Strength Achieved
Further Deflection Prevented
Economical As Compared To Conventional Strengthning
Actual Load Transfered To Column

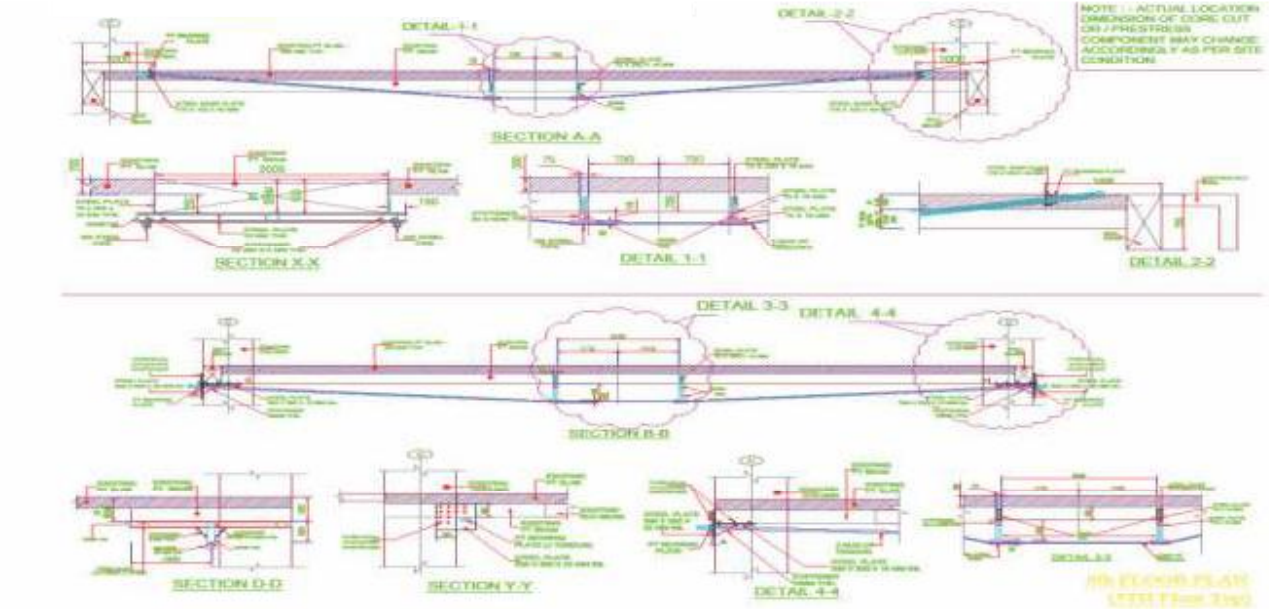
END PROFILE END BLOCK

END BLOCK

REACTION FRAME INSTALLATION

EXTERNAL PROFILE

EXTERNAL PRESTRESSING - SECTION DRAWING



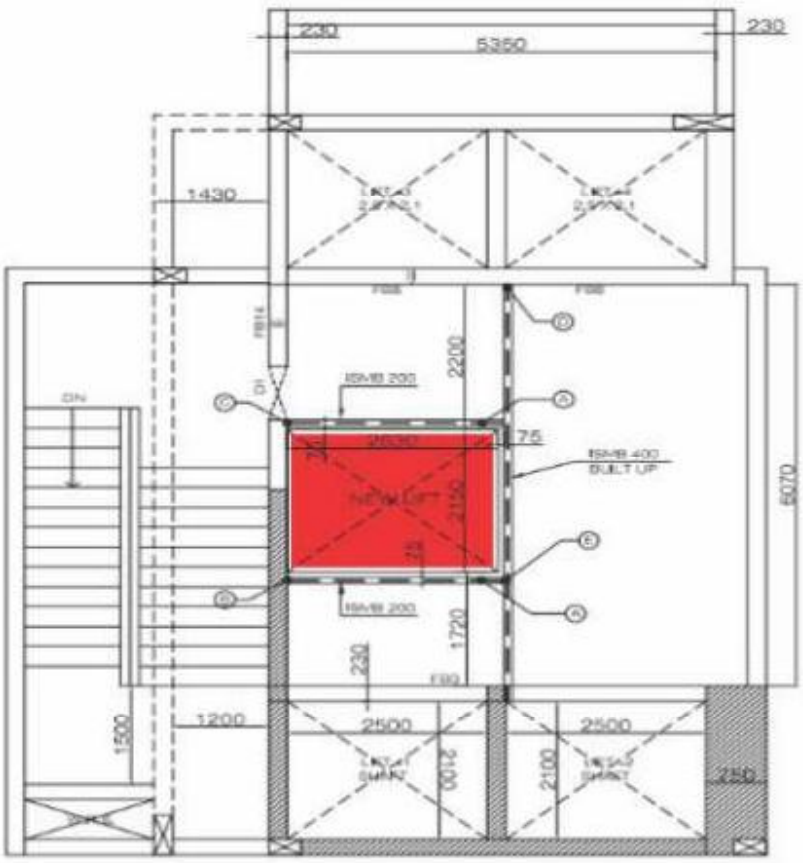
LOAD TEST AFTER EXTERNAL PRESTRESSING

PONDING

WATER FILLED UPTO LEVEL

5) CUTOUT IN PT SLAB

CUTOUT IN PT SLAB FOR INSTALLATION OF NEW STAIRCASE OR LIFT



TYPICAL FLOOR PLAN

1.SLAB STRENGTHENING

2.CUTOUT MARKING

3.DRILLING

4.CUTTING

5.CUT PIECE LOWERING

6.CUT PIECE REMOVED

PRESTRESSED ROCK ANCHORS.

Rock Anchors are basically devices used to transmit the forces to the soil by means of prestressed tendon to anchor the Structure to the ground or to retain the slopes from collapsing.

TYPE OF ROCK ANCHORS

A) Based on The Nature of Structure

• Permanent Anchors – Permanent Rock anchors have to guarantee their function during the lifetime of the structuresto be anchored.

• Temporary Anchors – Prestressed anchors, which have to fulfill their function only for a limited time.

B) Based on how it is installed

• Vertical Anchors – These anchors are provided vertically into the ground.

• Inclined Anchors – These anchors are provided at an angle into the ground.

C) Based on Application

•Test Anchors – Test anchors are specially design anchors subject to extensive tests in order to obtain, either comprehensive information on anchor capacity and geo-technical conditions, or to prove the quality and adequacy of design, material and construction.

• Control Anchors – Control anchors are anchors in or beside the structure used for long-term observation. They are often equipped with devices, which monitor the variation of forces and displacement.

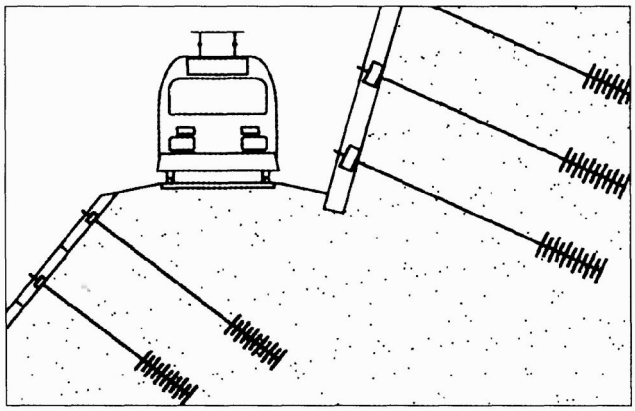
SCON INFRA PRESTRESS LLP

APPLICATION OF ROCK ANCHORS.

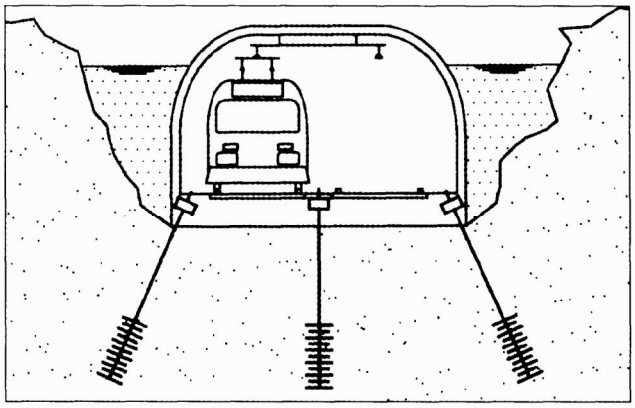
Rock anchors mainly found applications in the following structures....

- Inclined anchors in the retaining walls to retain the earth
- Vertical anchors in the raft foundation, to resist the uplift pressure due to high water table.
- In the diaphragm walls.
- To retain embankment slopes of the roads, canals etc.
- Rock anchors are used in pile load testing.

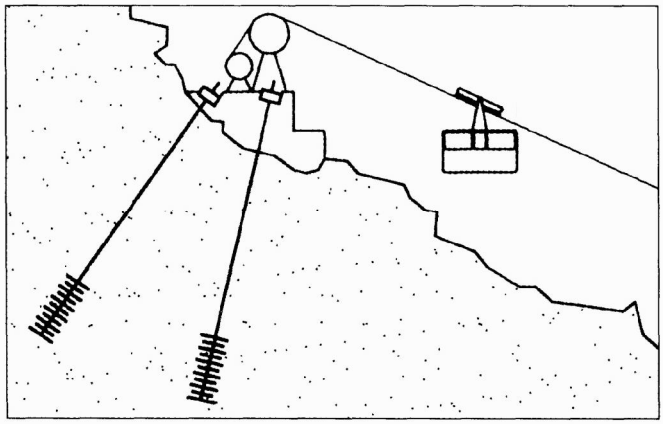
1. Stabilization of Unprotected Slopes or man made cuts



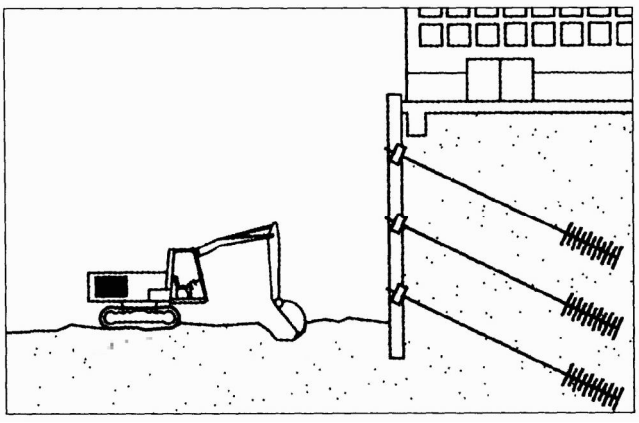
2. Securing Structures below Groundwater level against Buoyancy



3. Anchoring Concentrated tensile Forces as for Cableways or Bridge abutments

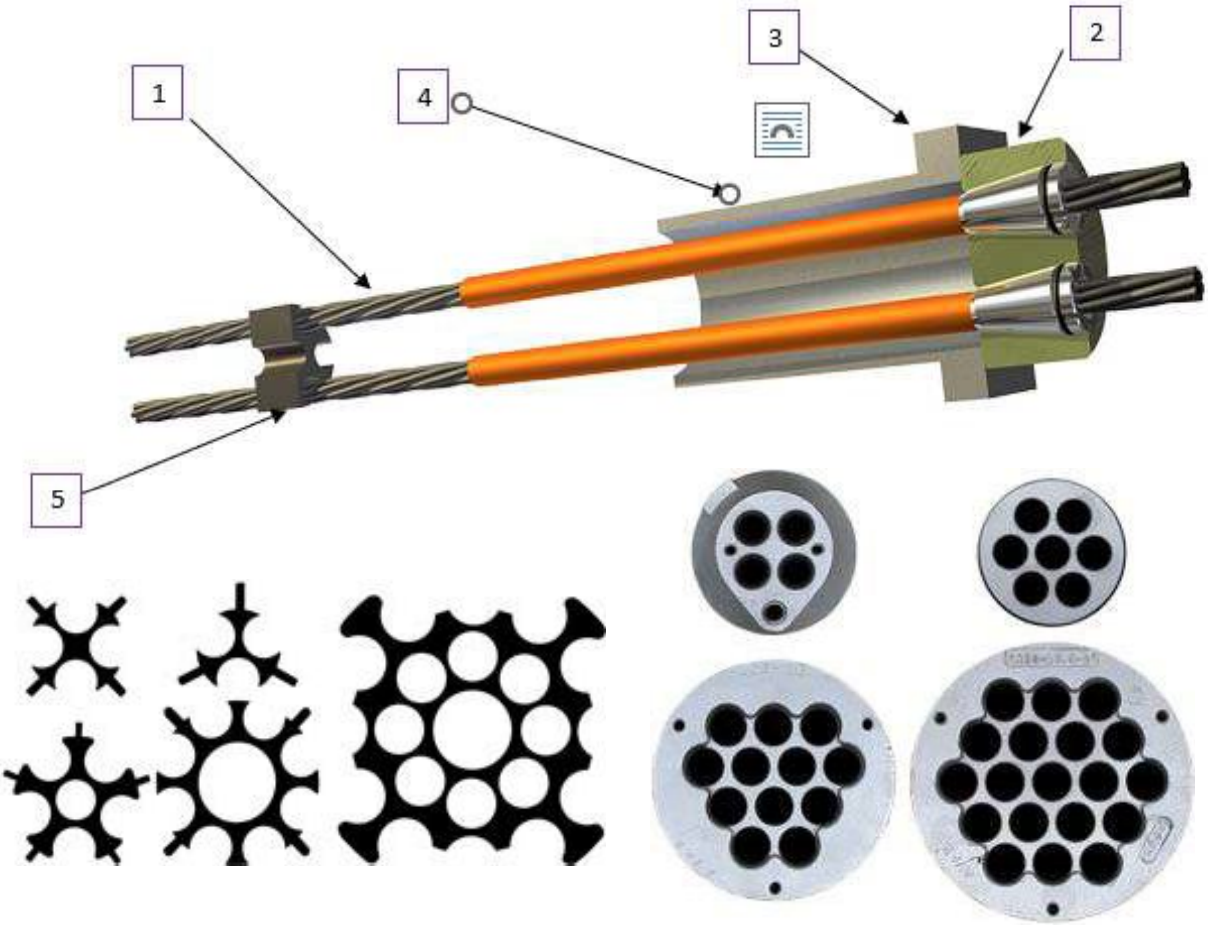


4. For Retaining Walls Or for Excavation



COMPONENTS OF THE ANCHOR

1) H T Strand (12.7 mm or 15.2 mm dia.)
2) Anchor Head
3) Thrust plate
4) MS/HDPE Sleeve
5) Spacers



MATERIAL FOR ROCK ANCHOR

1) H T Strand (12.7 mm or 15.2 mm dia.)
2) Anchor Head
3) Thrust plate
4) MS/HDPE Casing Pipe
5) Wedges
6) Spacers
7) Cement
8) Admixture
9) Water

EQUIPMENT FOR ROCK ANCHOR

1) Drilling Machine
2) Stressing pump & Jack
3) Grouting pump & Agitator
4) Tool Box

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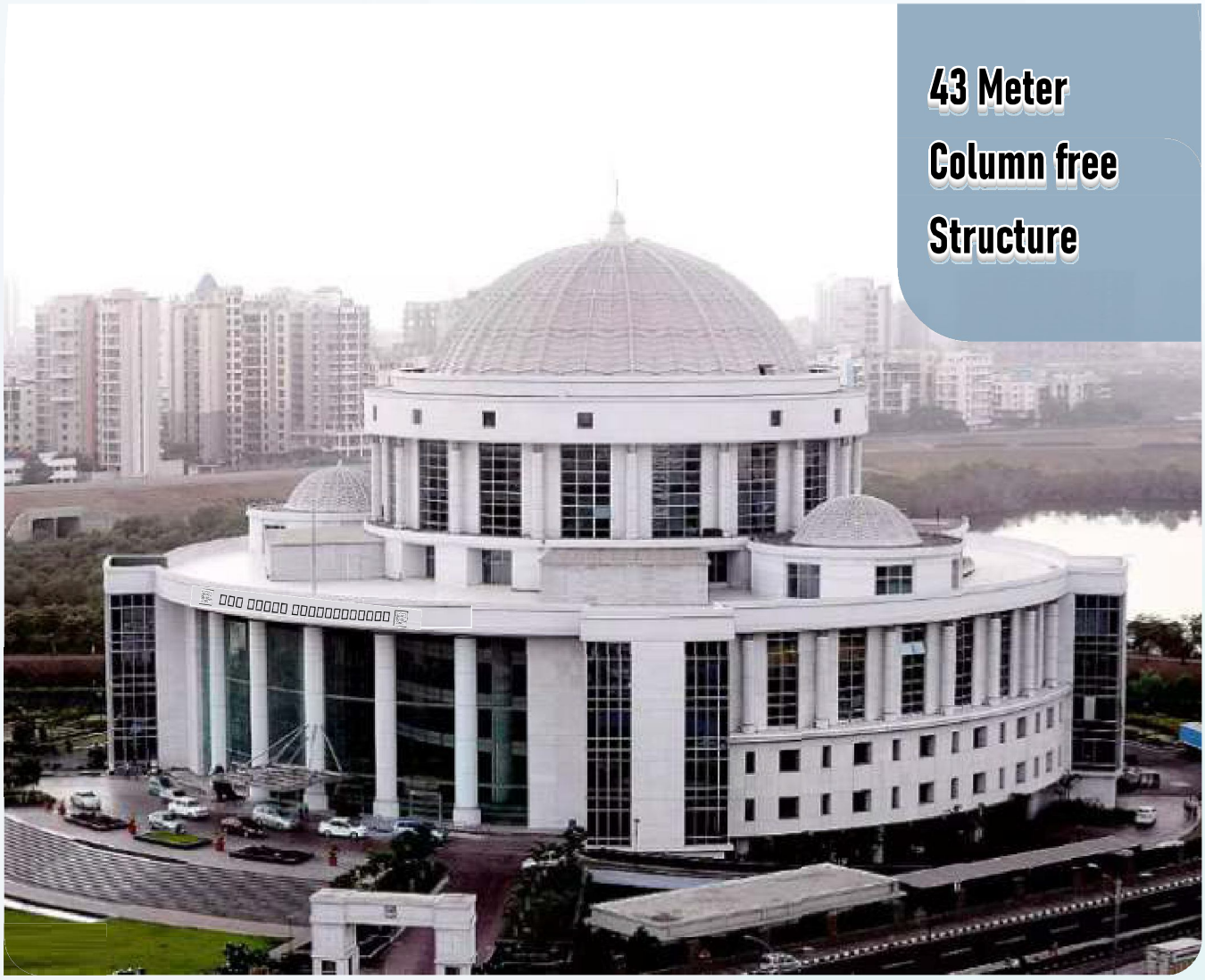


Navi Mumbai Municipal Corporation HO building is not only an office complex but an icon which reflects the spirit of Navi Mumbai. Its Longest Post Tensioned beam slab system which is done by SCON Infra Prestress LLP

NMMC HEAD OFFICE BUILDING

Client Name : Navi Mumbai Municipal Corporation

Architect : HSA Hiten Sethi and Associates

Structural Consultant : SACPL - Shanghvi and Associates Consultant Private Limited.

SCON
INFRA PRESTRESS LLP

Client Name : Ccc Infra Project

Architect : Soyuz Talib Architect

Structural Consultant : Associated Structural Consultants LLP.

24 HIGH BUILDING AT NERUL

Client Name : Belimo Actuators India Pvt Ltd

Architect : Jayant Sinari Architect

Structural Consultant : Epicons Consultant Pvt. Ltd

BELIMO FACTORY AT TTC INDUSTRIAL AREA

Client Name : Shubham Civil Projects Pvt Ltd

Architect : Swapnil Prtners + Partners

Structural Consultant : Beri Urban & Environment Planners LLP

BHARTI VIDYAPEETH, KHARGHAR

SCON
INFRA PRESTRESS LLP

Client Name : Shree Sahayya Group(SSG)

Architect : Abhinay Jogi & Associates

Structural Consultant : Adharshila Consultants

HONESTY PROJECT,PANVEL

Client Name : kamdhenu Builders & Developers

Architect : Creations Architects

Structural Consultant :

Associated Structural Consultant LLp

KAMDHENU PROJECT AT KHARGHAR

Client Name : Mantech Counting & System LLP

Architect : K.Thomas Architect

Structural Consultant : Vinit Consultant

INDUSTRIAL & COMMERCIAL BUILDING PROJECT AT TURBHE

Client Name : CtrlS

Architect : P . G . PATKI ARCHITECTS

Structural Consultant :

Sterling Engineering Consultancy Services Pvt. Ltd.

DATA CENTER 04 BUILDING AT MUMBAI

Client Name : Creative Plastics Industries

Architect : Dalal Joshi & Associates

Structural Consultant : Raje Structural Consultants

PROPOSED HOTEL FOR CREATIVE PLASTICS INDUSTRIES

Client Name : Campak India Services

Architect : Apices Studio Pvt. Ltd

Structural Consultant :

Epicons consultants Pvt.Ltd.

PROPOSED INDUSTRIAL BUILDING AT MIDC RABALE

LANDMARK PROJECTS - MUMBAI

SCON INFRA PRESTRESS LLP

The Royal Krest at Dadar

Client Name : Karwa & Kewal Kiran Realtors

Architect : Talathi & Panthaki Associated Pvt. Ltd.

Structural Consultant : Tavse & Associates

Client Name : Unique Buildwell

Architect : Positron Architects

Structural Consultant : Tech Line Consultant

OPUS PRIME IT PARK, ANDHERI

Client Name : Nrose Developers Pvt Ltd

Architect : K Arch Architect

Structural Consultant : SACPL -Shanghvi and Associates Consultants Pvt. Ltd

NORTHAN HILL BUILDING PROJECT, MUMBAI

Client Name : Vasuprada Developers Pvt Ltd

Architect : V.V & Associates Architects, Interior Designers

Structural Consultant : Vinayak Chopdekar & Associates

I C COLONY, CHEMBUR

Client Name : P J Vohra and sons

Architect : Associated Architect

Structural Consultant : Associated Structural Consultants LLP.

ELMER PROJECT FOR MR. VOHRA, CHEMBUR

Client Name : Suvidha Milind Business Venture

Architect : Tiwaskar & Associates

Structural Consultant : Associated Structural Consultant LLP

SUVIDHA SQUARE, ANDHERI

Client Name : Calvin Group

Architect : S.V. & Associates

Structural Consultant : Associated Structural Engineers LLP

MINAKSHI WILLOWS SHADES – (CHRIS LOBO) AT BANDRA

SCON
INFRA PRESTRESS LLP

Client Name : Wadhwa Group

Architect : Design Cell - The Wadhwa Group

Structural Consultant : Ira Structural Consultants

TW GARDENS -Project at Thakur Village,Kandivali

Client Name : Mahaveer land developers

Architect : P.R. Consultant

Structural Consultant : Satish Jain Consulting Engineers Pvt. Ltd.

VISHAL PREMISES CHS AT KANDIWALI WEST

Client Name : Mahaveer land developers

Architect : P.R. Consultant

Structural Consultant : Satish Jain Consulting Engineers Pvt. Ltd.

OM MAHESHWARI PROJECT AT BORIVALI WEST

LANDMARK PROJECTS - PUNE

SCON INFRA PRESTRESS LLP

SWARGATE METRO STATION,PUNE

Main Client Name : Maharashtra Metro Rail Corp. Ltd.

Client Name : J. Kumar Infra Project Ltd.

Architect : Sankalp Designers

Structural Consultant : G A Bhilare Consultants Pvt. Ltd.

SCON
INFRA PRESTRESS LLP

Client Name : Shubham civil project Pvt. Ltd

Architect : Swapnil Patil & partners

Structural Consultant :

Beri Architects & Engineers Pvt. Lts.

IASYS HEADQUATERS OFFICE,
HINJEWADI

Client Name : Impact Infra Height Pvt. Ltd

Architect : Swapnil Patil & partners

Structural Consultant :

Beri Architects & Engineers Pvt. Lts.

BUILDING FOR MR. KISHOR DESAI,
AT AUNDH

Client Name : MN Landmark

Architect : Neelesh Chopda Architecture

Structural Consultant : Structures.

MN LANDMARK, TATHAWADE

SCON
INFRA PRESTRESS LLP

Client Name : Dr. DY. Patil Unitech Society

Architect : Ar. Rajeev Vishwasrao

Structural Consultant : G.A. Bhilare Consultants Pvt. Ltd.

DR. D.Y. PATIL UNITECH SOCIETY

Client Name : M S Associates

Architect : Ar. Dhananjay Deshmukh

Structural Consultant : Sagar Jagdale & Associates

THE SPACE PROJECT AT KHARDI

Client Name : Nahar Homes LLP

Architect : Sanjay Puri Architects

Consultant : J.W. Consultants LLP

EIFEL TOWER AT BALEWADI

SCON
INFRA PRESTRESS LLP

Client Name : Mr. Ritwik Athalye

Structural Consultant :

S.S. Pathane Associates, Pune

ATHALYE BUNGLOW PUNE

Client Name : Satsang Vihar

Architect : Ar. Nitin Joshi

Structural Consultant : Sagar Jagdale

& Association

BUILDING FOR SATSANG VIHAR,
MAHLUNGE PUNE

Client Name : Shri Manik Katariya

Architect : Ar. Ashok Pawar

Structural Consultant :

Mr. Rajeshkumar Chaudhari

RESIDENTIAL BUILDING AT AKURDI,PUNE

LANDMARK PROJECTS - GOA

SCON INFRA PRESTRESS LLP

RIO RESORT PROJECT

Client Name : Reverston Resort & Holidays Pvt Ltd

Architect : Ulysis Architectural Interior & Landscape Consultants

Structural Consultant : Rajesh Mahambrey & Associates

SCON
INFRA PRESTRESS LLP

Client Name : Tipping Point Hospitality Pvt Ltd
Architect : Ulysis Architectural Interior & Landscape Consultants
Structural Consultant : Rajesh Mahambrey & Associates

TIPPING POINT HOTEL AT CANDOLIM

Client Name : Pankaj Electricals & Engineering Service
Architect : Ar. G. H. Naiknavare
Structural Consultant : Naiknavare Developers

ESMERLDA COMMERCIAL BUILDING

Client Name : Mr. Samson Kari
Architect : Ulysis Architectural Interior & Landscape Consultants
Consultant Name : Rajesh Mahambrey & Associates

HOTEL BUILDING FOR MR. SAMSON KARI, CALANGUTE

Client Name : Saad Infrastructure India Pvt.Ltd

Architect : Ar. Jeetendra D. Devari

Structural Consultant :

Associated Structural Consultant LLP

SAAD INFRA PROJECT AT PONDA, GOA

Client Name : Mr. Vicky Harmalkar

Architect : Studio Arche' Type Architecture + Interiors

Structural Consultant : Rajesh Mahambrey & Associates

BUNGLOW OF VICKY HARMALKAR AT GOA

Client Name : Mr. Kokra

Architect : Studio Arche' Type Architecture + Interiors

Structural Consultant :

Rajesh Mahambrey & Associates

HOTEL BUILDING FOR MR. KOKRA, CALANGUTE

Client Name : M/s. Anjuna

Architect : The Gharge Architect

Structural Consultant : Mr. Paresh Gaitonde

BUNGLOW AT ANJUNA, GOA

Client Name : Mendonca Richard Estavio

Architect : Studio Arche' Type Architecture + Interiors

Structural Consultant : Rajesh Mahambrey & Associates

RICHARD COMMERCIAL BUILDING AT MAPUSA

Client Name : Ardee Foundation

Architect : Mahesh Naik Architects

Structural Consultant : Rajesh Mahambrey & Associates

SCHOOL BUILDING AT SANGOLDA, GOA

LANDMARK PROJECTS - SATARA

SCON INFRA PRESTRESS LLP

MALKAPUR NAGAR PANCHAYAT BUILDING

Client Name : Shwetayan Construction

Architect : Telekar & Associates.

Structural Consultant : Mr. Shreeram Kulkarni

SCON
INFRA PRESTRESS LLP

Client Name : Mr. Radhe Shyam Bhandari

Architect : Ar. Piyush Bhattad

Structural Consultant : Mr. Shreeram Kulkarni

BUNGLOW PROJECT FOR RADHE SHYAM BHANDARI

Client Name : Sudir Shinde & Shree Mahajani

Architect : Shree Mahajani

Structural Consultant : Mr. Shreeram Kulkarni

MAHAJANI HOMES AT SADAR BAZAR

Client Name : Rathi Family

Architect : Ar. Mayur Gandhi

Consultant Name : Mr. Shreeram Kulkarni

MENAKABABY CARE COMMERCIAL BUILDING

SCON
INFRA PRESTRESS LLP

Client Name : The Rayat Sevak Co.op bank

Architect : Talekar & Associates

Structural Consultant : Mr. Ramdas Jagtap

RAYAT SEVAK CO. OP BANK BUILDING

Client Name : Dr. Rohit Patil

Architect : Mulick Associates

Structural Consultant : Mr. Shreeram Kulkarni

BUNGALOW FOR MR. ROHIT PATIL

Client Name : Niketan Construction

Architect : Design Enclave

Structural Consultant : Mr. Shreeram Kulkarni

GOVIND LEELA BUILDINGH PROJECT

SCON
INFRA PRESTRESS LLP

Client Name : Synergy Ski Infradevlopment

Architect & Consultant :

Beri Urban & Environmental Planners LLP

KRISHNA INSTITUTE OF MEDICAL SCINCES AT KARAD

Client Name : Mr. Santosh More

Architect : Talekar & Associates.

Structural Consultant : Mr. Shreeram Kulkarni

MORE MANGAL KARAYALAYA

Client Name : Siddhivinayak Construction

Architect : Ar. Nitin Tawal

Structural Consultant : Mr. Shreeram Kulkarni

RUTURAJ KANSE BUNGLOW PROJECT

SCON
INFRA PRESTRESS LLP

Client Name : Mr. Sagar Lohati

Architect : Mayur Gandhi & Associates

Structural Consultant : Shreeram Kulkarni

BUILDING FOR MR. SAGAR LAHOTI
AT SATARA

Client Name : JJ Construction

Architect : Origin Studio

Structural Consultant : Shreeram Kulkarni

Y C COLLEGE AT SATARA

Client Name : M/s Sitaram Jewellers

Architect : Ar. Kasture

Structural Consultant : Mr. Shreeram Kulkarni

SITARAM JEWELLERS AT RAJPATH,
SATARA

LANDMARK PROJECTS - KOLHAPUR

SCON INFRA PRESTRESS LLP

Client Name : Amey Hi Life

Architect : Mayur Gandhi & Associates

Structural Consultant : Prashant S. Hadkar

AMEY HI LIFE PROJECT, KOLHAPUR

Client Name : Mr. Dhiraj Takkekar

Architect : ASB Architect

Structural Consultant : Prashant S. Hadkar

HOTEL FOR DHIRAJ TAKKEKAR
AT KOLHAPUR

Client Name : Mr. Girish Bachhani

Architect : Ar. Chaitanya Bhurke

Structural Consultant : Jaysinh V. Deshmukh

Structural Consultant

BACHHANI COMMERCIAL BUILDING
AT KOLHAPUR

LANDMARK PROJECTS - NASHIK

SCON INFRA PRESTRESS LLP

ROYAL AVAAN AVENUE COMPLEX AT NASHIK

Client Name : Royal Group

Architect : Ar. Dhiraj Walunj

Structural Consultant : Structures

SCON
INFRA PRESTRESS LLP

Client Name : Viridian Valley

Architect : A For Architect

Structural Consultant : Structures

BOUTIQUE HOTEL AT NASHIK,
VIRIDIAN VALLEY

Client Name : Aakar Buildcon

Architect : Ar. Priyanka Gupta

Structural Consultant : Structures

AAKAR PRISTINE PROJECT

Client Name : MSK Developers

Architect : Ar. Yogesh Gaikwad

Consultant Name : Structures

AVEN VISTA PROJECT AT NASHIK

SCON
INFRA PRESTRESS LLP

Client Name : Jhala Infratech

Architect : Ar. Yogesh Gaikwad

Structural Consultant : Structures

RUSHIRAJ ZODIAC AT NASHIK

Client Name : Mr. R.S. Dhadiwal

Architect : Ar. Nikhil Dhadiwal

Structural Consultant : Structures

GAJRAJI AVIGHNAM, AT NASHIK

Client Name : Casa Devlopers

Architect : Ar. Ashok Shenghani

Structural Consultant : Structures

ISHWAR PRATISHTA- 3 PROJECT AT NASHIK

SCON
INFRA PRESTRESS LLP

Client Name : Tarun Developers

Architect : Ar. Sumit Kumath

Architect : Structures

ISHWAR SANKALPAN PROJECT
AT NASHIK

Client Name : Fortune Constrotech LLP

Architect : Ar. Sumit Kumath

Structural Consultant : Structures

MANGO ESTATE AT NASHIK

Client Name : Kanak Developers

Architect : Ar. Sumit Kumath

Structural Consultant : Structures

ISHWAR PRATIK GRAND AT NASHIK

SCON
INFRA PRESTRESS LLP

Client Name : Jhala Infratech

Architect : Ar. Yogesh Gaikwad

Structural Consultant : Structures

RUSHIRAJ ZODIAC AT NASHIK

Client Name : Param Developers

Architect : Ar. Ashok Shenghani

Structural Consultant : Structures

ISHWAR PRATISHTHA - 1
PROJECT AT NASHIK

Client Name : Space Developers

Architect : Ar. Ashok Shenghani

Structural Consultant : Structures

ISHWAR PRATISHTA- 2
PROJECT AT NASHIK

LANDMARK PROJECTS - DHULE

SCON INFRA PRESTRESS LLP

Client Name : Canossa convent School

Architect : Shree Prakash Bhandari

Structural Consultant : AB Structural Consultant

CANOSSA CONVENT SCHOOL PROJECT, DHULE

Client Name : Ajay Sonawane

Architect : Bhavsar & Associates

Structural Consultant : AB Structural Consultant

BUILDING FOR MR. AJAY SONAWANE AT DHULE

Client Name : Shubham Civil Projects Pvt Ltd

Architect : Swapnil Patil & Partners

Structural Consultant :

AB Structural Consultant

HOTEL BUILDING AT DHULE

SCON
INFRA PRESTRESS LLP

Client Name :

Amar Shaheed Sant Kanwarram Trust

Architect : Prakash M Gujarathi

Structural Consultant : G.A. Bhilare Consultants Pvt. Ltd.

SEVA MANDAL PROJECT AT AMALNER

Client Name : Kalaguru Builders & Devlopers

Architect : Ar. Prakash M. Gujrathi

Structural Consultant : AV Consultants.

KALAGURU TOWER AT AMALNER

Client Name : Mr. Kailash Anand Patil

Architect : Param Consultants

Structural Consultant : Structures

NARMADA LAWNS PUBLIC BUILDING AT AMALNER

LANDMARK PROJECTS - JALGAON

SCON INFRA PRESTRESS LLP

NANYANTARA ARCADE CITY PROJECT

Client Name : Nayantara Developers

Architect : Ar. Yash Seth

SCON
INFRA PRESTRESS LLP

Client Name : Rajesh Construction & Builders

Architect : Ar. Yash Seth

Structural Consultant : Structures

JAI BHAI DOSHI RESIDENTIAL
BUILDING AT JALGAON

Client Name : Beeta Associates

Architect : Maverick Architects

Structural Consultant : Vastech Consultants and Engineers LLP

HEALING TOUCH HOSPITAL
AT JALGAON

Client Name : Jain Irrigation

Structural Consultant : Structures

BUILDING FOR JAIN IRRIGATION
AT JALGAON

Client Name : Mr. Surendra Adreja

Architect : T- Square design Studio

Structural Consultant : AV Consultants

RESIDENTIAL TOWER FOR SHRI ADREJA AT JALGAON

Client Name : Suresh Collection & Creation

Architect : Ar. Hitesh Prakash

Structural Consultant : AV Consultants

BUILDING FOR SURESH COLLECTION AT JALGAON

Client Name : Vasukamal infra builders

Architect : Ar. Abhijit Kothari

Structural Consultant : Structures

VASUKAMAL MEHARAN PROJECT. AT JALGAON

SCON
INFRA PRESTRESS LLP

Client Name : Mr. Sagar Tade

Architect : Ar. Abhishek Patil

Structural Consultant : AV Consultants

BUILDING PROJECT FOR
MR. SAGAR TADE

Client Name : Mr. Rajkumar Sathiya

Architect : T- square Design Studio

Structural Consultant : AV Consultants

BUILDING FOR SHRI. SHAKHALJI AT
JALGAON

Client Name : Mr. Sagar Mandhan

Architect : T- square Design Studio

Structural Consultant : AV Consultants

BUILDING FOR MR. SAGAR MANDHAN

LANDMARK PROJECTS - NAGPUR

SCON INFRA PRESTRESS LLP

Client Name : Latitude Infra Ventures Private Ltd

Architect : Ar. Lokesh Kadu

Structural Consultant :

Techture Virtual Design & Construction

LATTITUDE INFRA VENTURES, VOIDED SLAB PROJECT AT NAGPUR

Client Name : Bajaj steel Industries limited

Architect : Ar. Shivam Bagdia

Structural Consultant :

Techture Virtual Design & Construction

BAJAJ STEEL INDUSTRIES LTD. NAGPUR

Client Name : GLS Infotech Pvt.Ltd

Structural Consultant :

Techture Virtual Design & Construction

I T PARK PROJECT AT PARSODI, NAGPUR

LANDMARK PROJECTS - BELGAUM- KARNATAKA

SCON INFRA PRESTRESS LLP

JOLLE- BANQUET HALL, HOTEL & CLUBHOUSE BUILDING

Client Name : Jolle Hospitality Group

Architect : Ar. G. H. Naiknavare

Structural Consultant : Naiknavare Develpers

LT & M PROJECT AT YELAHANKA, BANGALORE

Client Name : Consolidated Construction Consortium Ltd.

Architect : Kareker & Associates

Structural Consultant : Kareker & Associates

Client Name : siddhagangappa R

Architect : Design Synthesis + architecture (DS+A)

Structural Consultant : Dileep Kulkarni

Consulting Structural Engineer

MILLENIUM MALL AT BELGAUM

Client Name : Shri Laxminarayan Alias Balaji Devasthan

Architect : State Design Union

Structural Consultant : Dileep Kulkarni

Consulting Structural Engineer

LAXMINAYRAYAN ARCADE AT BELGAUM

Client Name : Kareker & Associates

Architect : Kareker & Associates

Structural Consultant :

Anagha Engineering Consultant

MP FILTRI PVT.LTD AT BANGALORE

LANDMARK PROJECTS - KALYAN/DOMBIVALI

SCON INFRA PRESTRESS LLP

MOHAN ALTEZZA, HELIPAD PROJECT, KALYAN

Client Name : Mohan Altezza

Architect : Howework Architect's

Structural Consultant : Vinayak Chopdekar & Associates Pvt.

SCON
INFRA PRESTRESS LLP

Client Name : Parisparsh

Architect : Mrs. Dhanashree Bhosale

Structural Consultant : Entech Consultant

THE 23 AVENUE, DOMBIVALI

Client Name : Dombivali Gymkhana

Architect : Mhaiskar Sport Complex

MHAISKAR SPORTS COMPLEX, DOMBIVALI

Client Name : Mohan Altezza

Architect : Howework Architect's

Structural Consultant : Vinayak Chopdekar & Associatespvt. Ltd

MOHAN ALTEZZA AT KALYAN

SCON
INFRA PRESTRESS LLP

Client Name : Generic Engineering Consutruction & Projects Ltd.

Architect : Creations Architects

Structural Consultant : Khasnis & Associates

TRIVENI MAJESTA, KALYAN

Client Name : Gurudev Darshan Hotel

Architect : Creations Architects

Structural Consultant :

Pentacon Structural Consultant Pvt.Ltd

HOTEL PROJECT FOR BHALACHANDRA SHETTY, KALYAN

Client Name : Lotus Projects

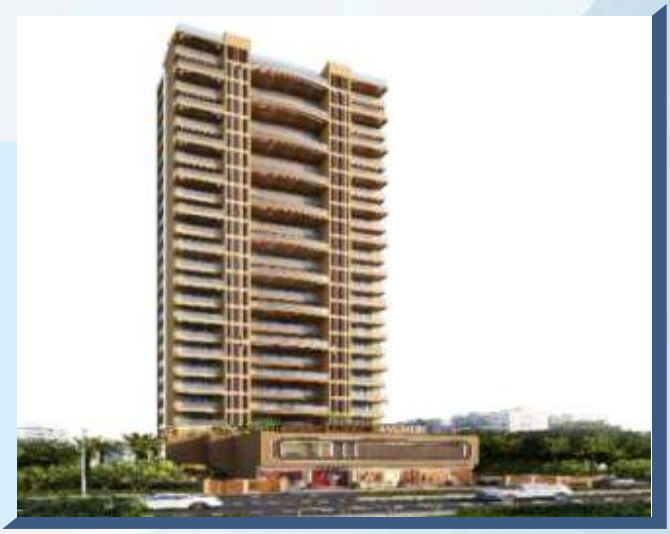
Architect : Creations Architects

Structural Consultant :

Pentacon Structural Consultant Pvt.Ltd

LOTUS HONEST BUILDING, KALYAN

SCON
INFRA PRESTRESS LLP



Client Name : Dream Maruti Realtors

Architect : Emerge Architect & Associates

Structural Consultant :

Pentacon Structural Consultants Pvt.Ltd

DREAM AVENUE BUILDING, KALYAN

Client Name : G.K. mali & C.K. mali

Architect : Ar. Vijay Pandey

Structural Consultant :

Pentacon Structural Consultant Pvt.Ltd

DURGA IMPERIAL, KALYAN

Client Name : Hitesh Nehlani

Architect : VITAN Consultants

Structural Consultant: Khasnis & Associates

SEASON HOUSE PROJECT, KALYAN

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Client Name : Shreeji Buildcon

Architect : Creations Architects

Structural Consultant : Khasnis & Associates

SHREEJI TANDLE ARCADE, KALYAN

Client Name : Tulsi land Devlopers

Architect : Creations Architects

Structural Consultant :

Majid Dokale Structural Engineers

TULSI LAND DEVLOPERS, KALYAN

Client Name : Season Group

Architect : FSND Architect

Structural Consultant :

Associated Structural Consultant LLP

SEASONS ONE PROJECT AT KALYAN

LANDMARK PROJECTS - THANE

SCON INFRA PRESTRESS LLP

ORIANA BUISNESS PARK AT THANE

Client Name : Dream Buisness Park

Architect : Positron Architects

Structural Consultant : Epicons Consultant Pvt.Ltd

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Client Name : Govind Innovative Infra LLP

Architect : Godbole Mukadam & Associates

Structural Consultant :

Pentacon Structural Consultants

BUILDING FOR RAMKRISHNA NIKETAN AT THANE

Client Name : R E Infra Pvt. Ltd

Architect : Positron Architects

Structural Consultant :

Associates Structural Consultant LLP

BIJLANI IT PARK, THANE

Client Name : New Era Ventures

Architect : Positron Architects

Structural Consultant :

Epicons Consultants Pvt. Ltd

ORIANA BUISNESS PARK AT THANE

Client Name : Arha Buidpro LLP

Architect : Positron Architects

Structural Consultant :

Pentacon Structural Consultants Pvt. Ltd

BUILDING FOR RAMKRISHNA NIKETAN AT THANE

Client Name : Prashant Corner

Architect : Positron Architects

Structural Consultant :

Associates Structural Consultant LLP

BUILDING OF PRASHANT CORNER, THANE

Client Name : Meet Infra

Architect : Apices Studio Pvt.Ltd.

Structural Consultant :

Pentacon Structural Consultants Pvt. Ltd.

MEET BUSINESS PARK AT THANE

LANDMARK PROJECTS - BHIWANDI

SCON INFRA PRESTRESS LLP

Client Name : Mr. Prabhakar Patil

Architect : Ar. Atul Gharat

Structural Consultant : Entech Consultant

INDUSTRIAL BUILDING AT
KALHER, BHIWANDI

Client Name : Swayam Infra

Architect : Ar. Atul Gharat

Structural Consultant : Entech Consultant

SWARUP TOWER AT GOVENAKA,
BHIWANDI

Client Name : Mr. Hemang Parekh

Architect : Ar. Ganesh Patil

Structural Consultant : Entech Consultant

OASIS CORPORATE PARK AT SONALE,
BHIWANDI

LANDMARK PROJECTS - AMBERNATH

SCON INFRA PRESTRESS LLP

Client Name : Lotus Empire

Architect : R.A.T. Consultants

Structural Consultant :

Pentacon Structural Consultants Pvt.Ltd

MIDTOWN SQUARE PROJECT, AMBERNATH

Client Name : Mohan Lifespaces LLP

Architect :

Homework Architects Interior Designer

Structural Consultant :

Vinayak Chopdekar & Associates Pvt. Ltd

MOHAN NANO CLUB HOUSE PROJECT AT AMBERNATH

Client Name : Mohan Life Space LLP

Architect : Thorat Mathews & Associates

Structural Consultant :

Vinayak Chopdekar & Associates Pvt. Ltd

MOHAN SUBURBIA MARKET BUILDING AT AMBERNATH

LANDMARK PROJECTS - BADLAPUR

SCON INFRA PRESTRESS LLP

Client Name : Dr. Nimsakhare

Architect : ECO Design Architect

Structural Consultant: Chandwadkar Consultants

RESIDENTIAL BUILDING FOR
MR. NIMSAKHARE, BADLAPUR

Client Name : Mohan Group

Architect : Architect's Inc

Structural Consultant : Vinayak Chopdekar & Associates

MOHAN WILLOWS PROJECT
AT BADLAPUR

Client Name : Poly Medicure Limited

Architect : Neelesh Chopda Architecture

Structural Consultant : Structures

POLYMED PROJECT, FARIDABAD

LANDMARK PROJECTS

SCON INFRA PRESTRESS LLP

Client Name : Poly Medicure Ltd.

Architect : Neelesh Chopda Architecture

Structural Consultant : Structures

POLYMED FACTORY PROJECT, JAIPUR

Client Name : Ami Polymer Pvt. Ltd

Architect : Sarang Archibuild

Structural Consultant : Structures

INDUSTRIAL BUILDING, SILVASA

Client Name : Apco Infrastructure Pvt. Ltd

Architect : Search Studio For Environment & Architecture

Structural Consultant :
Sterling Engineering Consultancy Services Pvt.Ltd

APCO HOTEL, LUCKNOW

SCON
INFRA PRESTRESS LLP

Client Name : Shah Enterprises

Architect : Shri. rajesh Thakkar

Structural Consultant : Structures

BUILDING FOR MR. SUDHIR SHAHA, NANDURBAR

Client Name : Gangotri Vihar

Architect : Nadkarni Mhajan & Associates

Structural Consultant : Strucures

GANGOTRI VIHAR APARTMENT AT AURANGABAD

Client Name : Ajmer Food Product Pvt Ltd

Architect : Z.Z. Architect's

Structural Consultant :

Associated Structural Consultant LLP

PUSHKAR RESORT AT AJMER, RAJASTHAN

SCON
INFRA PRESTRESS LLP

Client Name : Satpuda Valley Public School

Architect : Neelesh Chopda Architecture

Structural Consultant : Structure

SCHOOL BUILDING AT BETUL

Client Name : Meraj Yusha

Architect : Z.Z. Architects

Structural Consultant :

Associated Structural Consultant LLP

YAZDANI BUNGLOW, BHUBHNESHWAR

Client Name : Dee Vee Projects Ltd

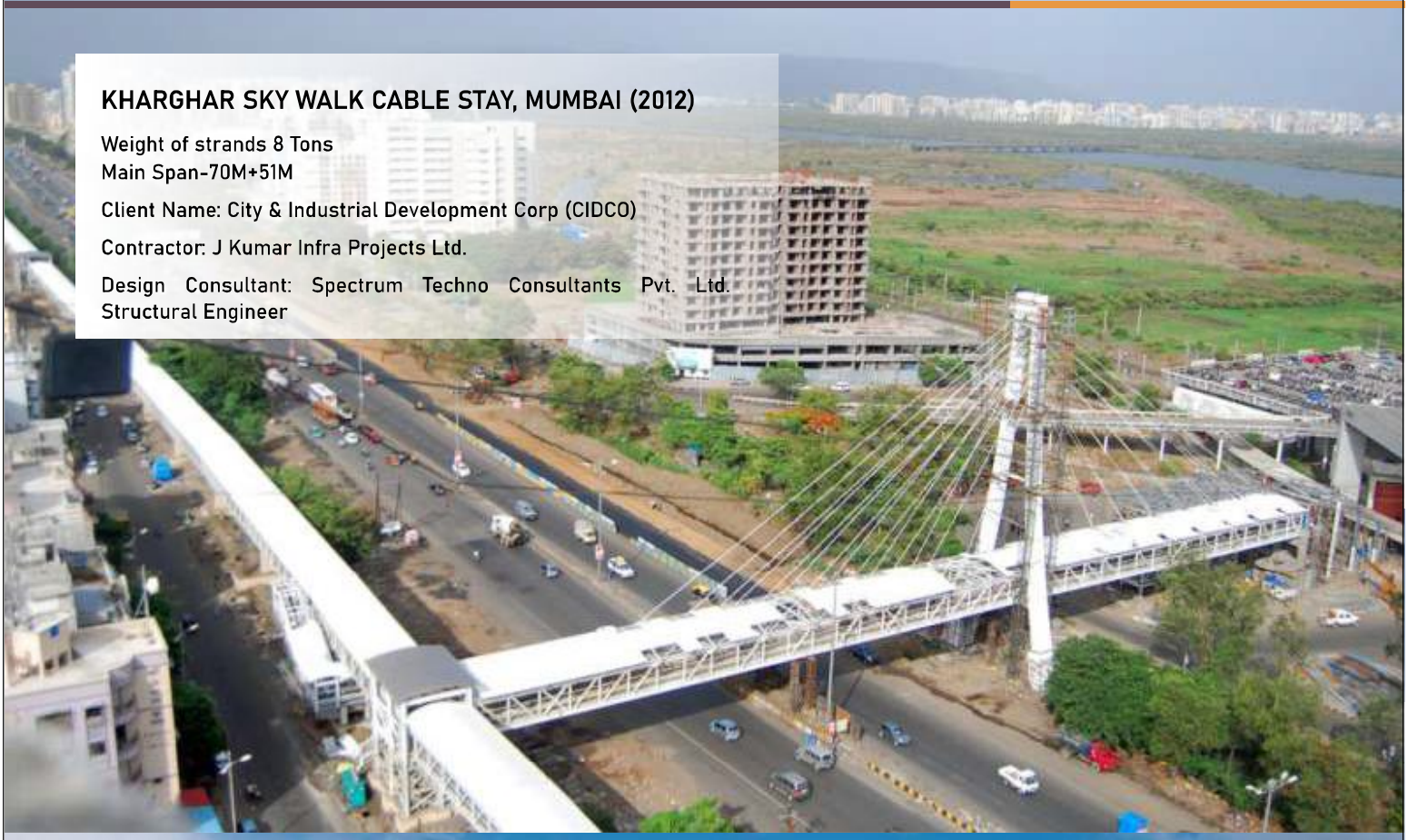
Architect : Design Architects Inc

Structural Consultant : Hiten Sethi & Associates

CARO PROJECT AT HYDARABAD

LANDMARK PROJECTS - CABLE STAY

SCON INFRA PRESTRESS LLP



KHARGHAR SKY WALK CABLE STAY, MUMBAI (2012)

Weight of strands 8 Tons
Main Span-70M+51M

Client Name: City & Industrial Development Corp (CIDCO)

Contractor: J Kumar Infra Projects Ltd.

Design Consultant: Spectrum Techno Consultants Pvt. Ltd.
Structural Engineer

ZUARI RIVER CABLE STAY, GOA

Weight of strands 1200MT **Main Span-360M**

Client Name: Ministry of Road Transport & Highways, New Delhi, Govt Of India

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BHOPAL ARCH BRIDGE

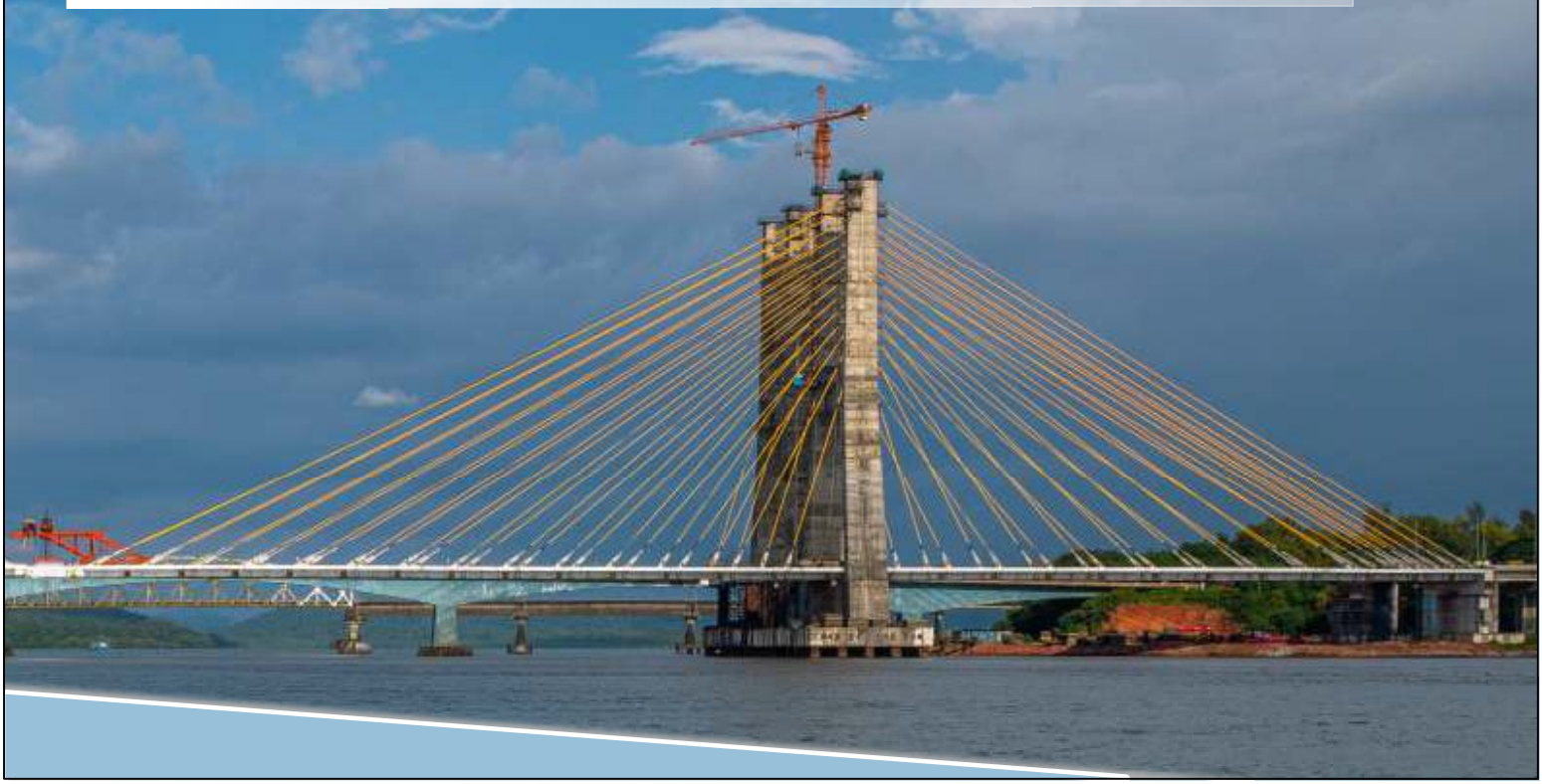
Client Name: Bhopal Muncipal Corporation

Contractor: Rajkamal Builders Infrastructure Pvt Ltd

Design Consultant: Multimedia Consultant Ahmedabad

Contractor: Dilip Buildcon Ltd., Mostobudivelnule Zahin No (DBL-MBZ(J.V.)

Design Consultant: Ingerop Consultant, FranceInfinite Civil Solutions Pvt Ltd.Multimedia ConsultantsS.N. Bhobe & Associates



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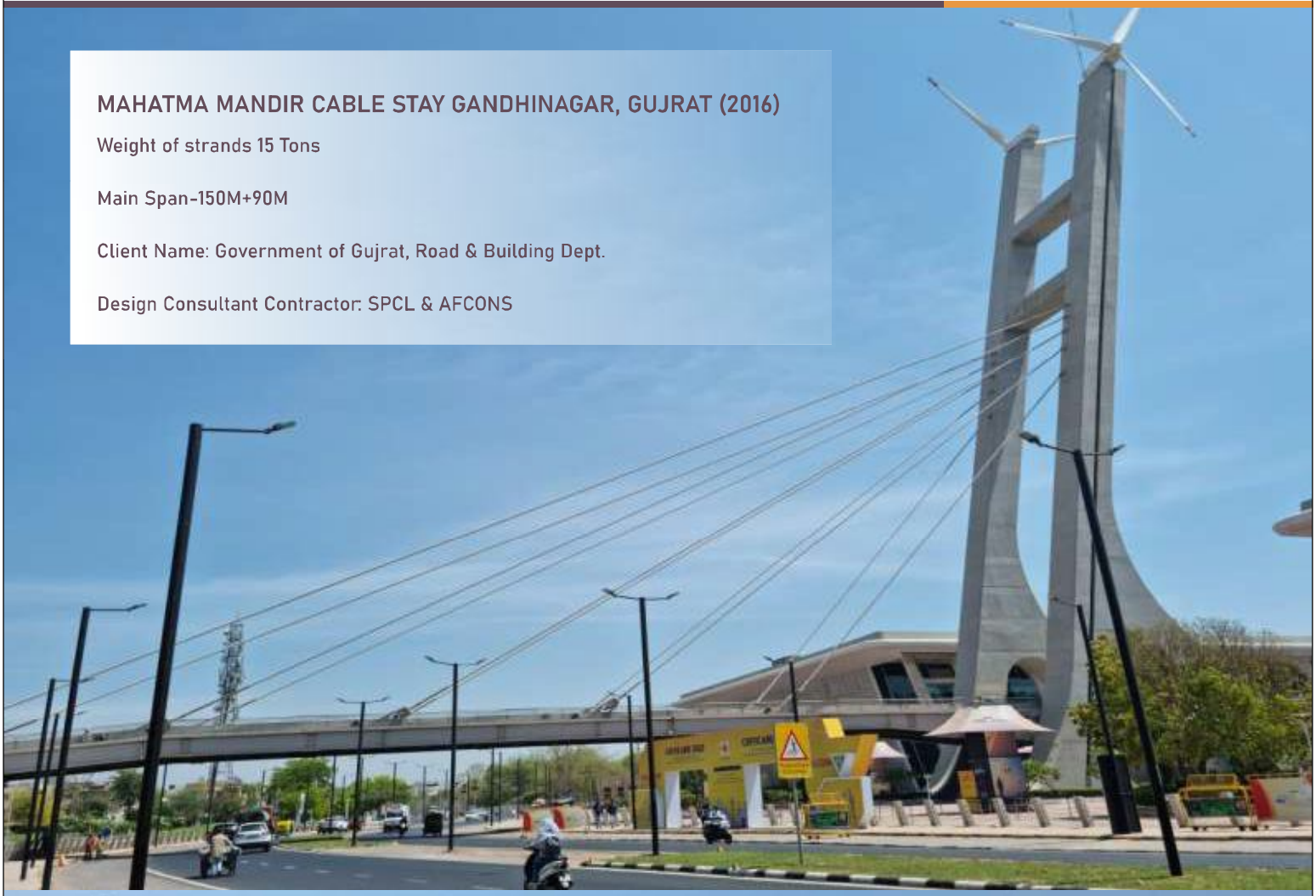
MAHATMA MANDIR CABLE STAY GANDHINAGAR, GUJRAT (2016)

Weight of strands 15 Tons

Main Span-150M+90M

Client Name: Government of Gujrat, Road & Building Dept.

Design Consultant Contractor: SPCL & AFCONS



MITHAPUR CABLE STAY BRIDGE, PATNA, BIHAR

Weight of strands 50 Tons

Main Span-37M+74M+37M

Client Name: Bihar Rajya Pul Nirman Nigam Limited, Patna

Design Consultant Contractor: Spectrum Techno Consultants Pvt. Ltd.

Contractor: S.P. Singla Construction Pvt. Ltd.

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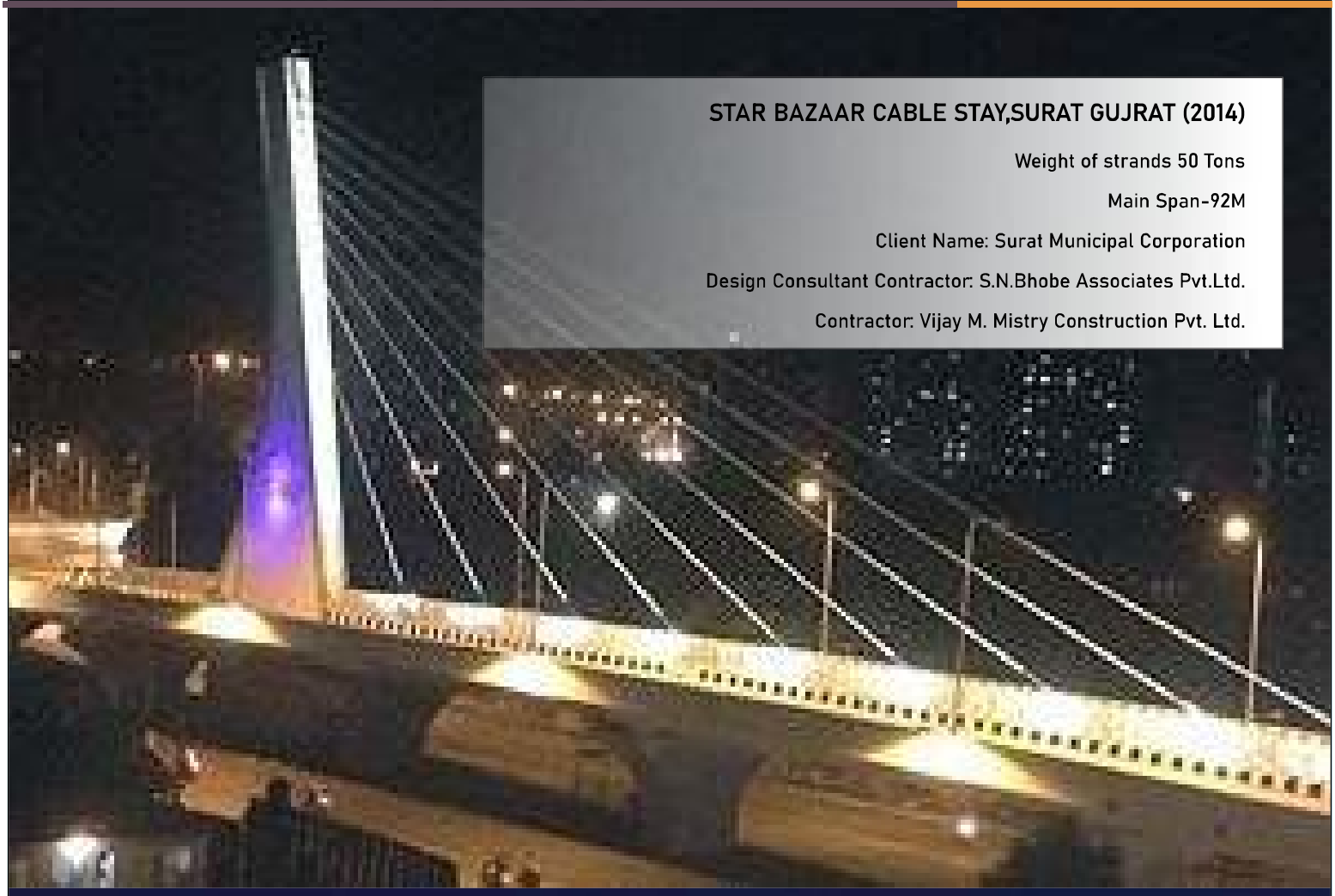

STAR BAZAAR CABLE STAY,SURAT GUJRAT (2014)

Weight of strands 50 Tons

Main Span-92M

Client Name: Surat Municipal Corporation

Design Consultant Contractor: S.N.Bhobe Associates Pvt.Ltd.

Contractor: Vijay M. Mistry Construction Pvt. Ltd.

TAPI RIVER BRIDGE, SURAT, GUJRAT (2015)

Weight of strands 110 Tons

Main Span-75M+150M+75M

Client Name: SURAT MUNICIPAL CORPORATION

Design Consultant Contractor: L & T ENGINEERING & CONSTRUCTION

Contractor: UNIQUE CONSTRUCTION

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VENGURLA PEDESTRAIN CABLE STAYED BRIDGE, VENGURLA, MAHARASTHRA (2022)

Weight of strands : 3.1 Tons

Client Name : Executive Engineer Public Works Division, Sawantwadi Govt of Maharashtra.

Design Consultant Contractor : MANOJA STHAPATYA, Pune

Contractor : TENSILE MEMBRANE SYSTEMS PUNE

CABLE STAYED BRIDGE AT PANZARA RIVER , DHULE MAHARASTHRA (2021)

Main Span : Length - (35+70+35 mTR.) Span on Pylon-1 & Pylon2

Client Name : P.W.D. Dhule

Design Consultant Contractor :

Contractor : Balasaheb R. Badane

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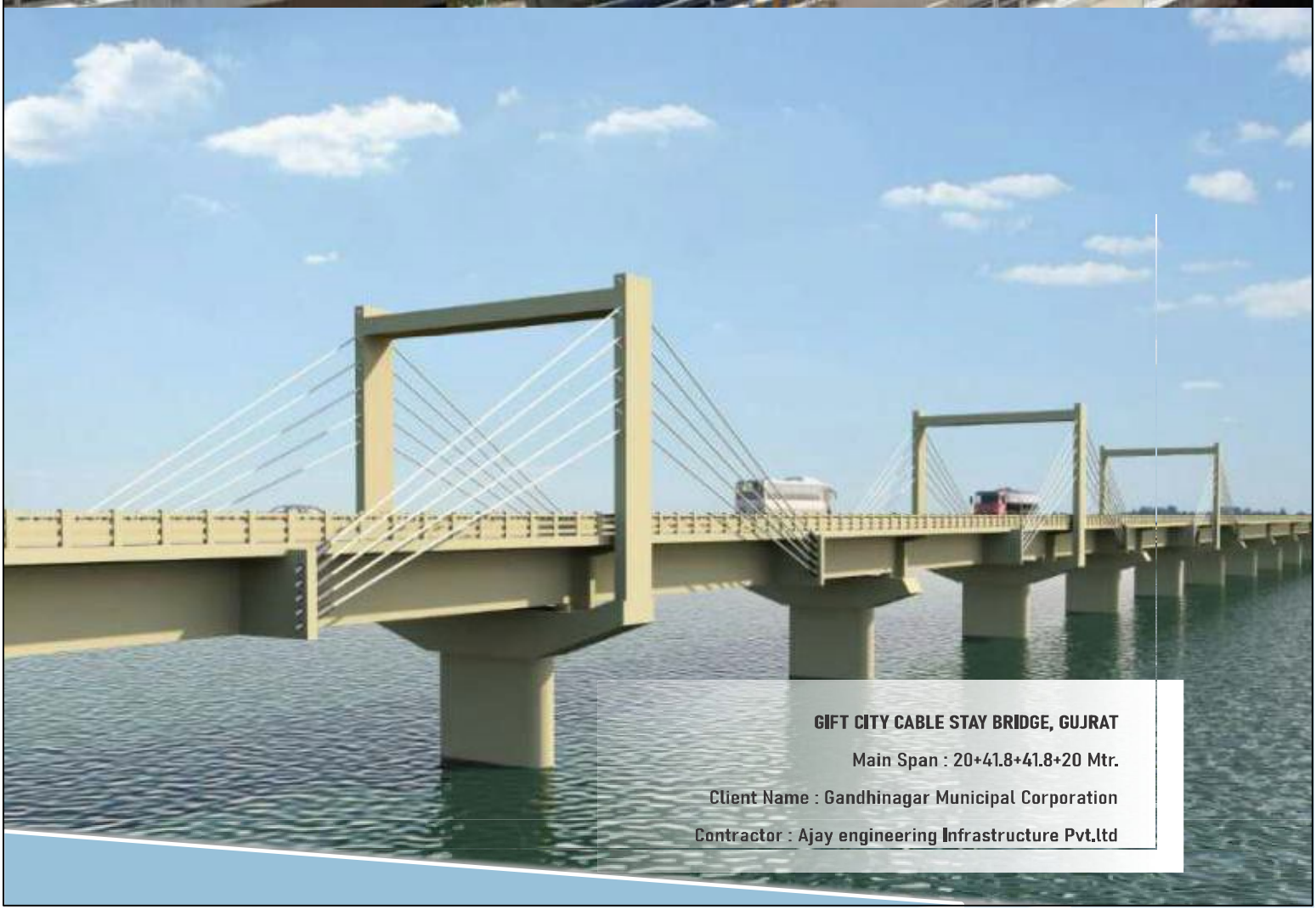
Kalwa Creek Arch Bridge at Thane

100 Mtr. arch Bridge 21 Mtr. Height.

Client Name : Thane Municipal Corporation (TMCBNU)

Design Consultant Contractor : Spectrum Techno Consultants Pvt.Ltd

Contractor : J KUMAR



GIFT CITY CABLE STAY BRIDGE, GUJRAT

Main Span : 20+41.8+41.8+20 Mtr.

Client Name : Gandhinagar Municipal Corporation

Contractor : Ajay engineering Infrastructure Pvt.ltd

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HANOGI CABLE STAYED BRIDGE AT MANDI,HIMACHAL (2022)

Main Span-95m span cantilever 20m pylon ht.
Client Name: HIMACHAL PRADESH P.W.D. (SERAJ DIVISION)
Design Consultant Contractor : Spectrum Techno Consultants Pvt.Ltd
Contractor: AJAY KUMAR SHARMA CONTRACTOR

NALUCHIRA CABLE STAY BRIDGE ,KERALA

Main Span- 75+150+75
Client Name: Kerala Infrastructure Investment Fund Board (KIIFB)
Contractor : Kurickal developers LLP

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Our Global Presence

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