



PIONEERCONSS

STRUCTURAL STRENGTHENING & PROTECTIVE COATINGS PVT LTD

AN ISO 9001 : 2015 CERTIFIED COMPANY

... SINGLE SOURCE RESPONSIBILITY



- STRUCTURAL REPAIR & RETROFITTING
- CORROSION PROTECTION SYSTEMS
- SEISMIC RETROFITTING & UPGRADATION

Pioneer Consolidated Constructors Private Limited, an ISO 9001 certified company, established in 2009 by a Entrepreneur and Civil Engineer having Registered head office in Mumbai-India. As a leader in concrete repair and restoration, has earned its success through providing innovative and cost-efficient solutions to a broad spectrum of sectors ranging from residential and commercial buildings to industrial and institutional facilities across the country spanning since last one decade. Pioneer conss having its Branch offices in key industrial city state Gujarat and Goa, therefore having pan India presence.

At the heart of our company, lies the knowledge and expertise of our team.

Whether a small-scale touch-up or a large-scale restoration, we provide the skills and experience necessary for a successful, time-efficient, and cost-effective execution. Our experience covers all types of projects such as improvement and restoration of occupied buildings and facilities, rehabilitation of industrial facility structures, rehabilitation & strengthening of sea shore structures like port, jetties, special structures chimneys, culverts and bridges etc. We provide peace of mind for our clients throughout the life of a project by understanding their needs, that is the foundation and a key component of Pioneer conss core values and principles.

Our dedicated Team to providing our valued client the best of the specialization in structural repair of complex nature, concrete restoration, waterproofing of very high standard using most advanced materials and technologies, moisture controlling system, Drainage system rehabilitation, and any Extension our specialty construction.

The list of our valued clientele is an authentic credential. Our commitment in getting the highest standards of quality and safety implementation followed by strict time bound completion schedule, are the essence of our core strength under any circumstances.

Pioneer Conss has passion for innovation and technology up-gradation has derived us towards international collaboration with western country's expert in the industries to bring best of the materials, equipment and machinery and systems to the highest standard.

Our consortium of professionals consists of Material scientists, Concrete Technologists, Corrosion protection experts and structural engineers having reputation and expertise recognized by world class fraternity, hence achieving the best results delivered to our valued client.



OUR MISSION

Highest standard of quality, time-bound performance and customer satisfaction.



OUR VISSION

To be the best in our core expertise hence better than the biggest.



CORE VALUE

To our valued customer and the society as whole.... Loyalty, honesty, trust, integrity, accountability, respect, value-centric.

STRUCTURAL REPAIR & RETROFITTING

- SLAB RECASTING WITH DECK SHEET
- RETROFITTING OF RCC HOPPER IN CEMENT PLANT
- REPAIRING OF RCC COOLING TOWER
- HOTEL RETOFITTING AND REPAIR WORK
- REPAIRING AND PROTECTIVE TO RCC COOLING TOWER
- COLUMN JACKETING WORK
- SLAB STRENGTHENING WITH ISMB BEAM
- BASE PLATE FIXING WORK
- BUILDING RESTORATION WORK WITH FRP CHAJJA
- STRUCTURE STENGTHENING WORK-CURVE BEAM IN MICRO CONCRETE
- STRUCTURE STENGTHENING WORK-FAÇADE REPAIR

CORROSION PROTECTION SYSTEM

- RUST INHIBITOR CAPLETS
- HEAT RESISTANCE COATING TO MS CHIMNEY
- ANTI-CARBONATION AND PROTECTIVE COATING TO RCC AND MS STRUCTURE
- PROTECTIVE COATING TO MS HOPPER IN CEMENT PLANT
- REPAIRING AND PROTECTIVE COATING TO STP PLANT

SEISMIC RETROFITTING & UPGRADATION

- RETROFITTING OF FIRE DAMAGE USING CARBON WRAPPING AND GROUTING
- RETROFITTING OF JETTY USING GROUTING AND FIBER WRAPPING
- INDUSTRIAL BLDG RETROFITTING USING LV GROUT LAMINATES AND CARBON WRAPPING
- STRENGTHENING AND PROTECTIVE COATING WORK OF RCC CHIMNEY (106 MTR HEIGHT)
- COLUMN STRENGTHENING USING GLASS FIBER WRAPPING
- CARBON FIBER WRAPPING WORK FOR STRENGTHENING OF STRUCTURE
- SLAB STRENGTHENING BY USING MS BASE PLATE AND
HILTI ANCHOR BOLTS/EXTERNAL PRE-STRESSING
- SLAB STRENGTHENING BY USING MS BASE PLATE AND HILTI ANCHOR BOLTS
- VIADUCT COLUMN JACKETING WORK
- BRIDGE PILE CAPS RETROFITTING WORK

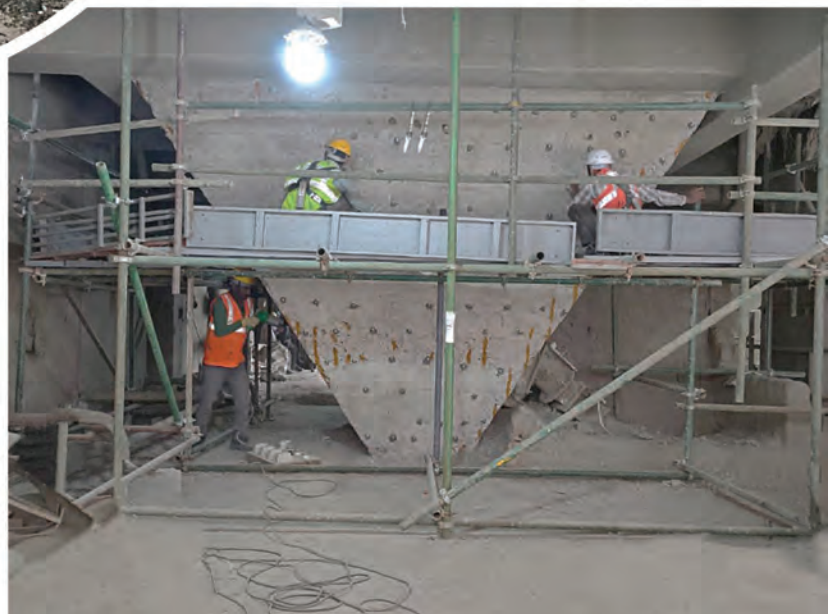


STRUCTURAL REPAIR & RETROFITTING





Slab Work Using Deck Sheet
Supported With MS Beams



Retrofitting Of
Cement Plant Hopper.



Structural Retrofitting
Cathodic Protection,
Carbon Fiber Wrapping
And Protective Coating.





Major Retrofitting Recasting
Of Slabs, Jacketing, LV Grout
With External Protective
Coating





Grouting Crack Filling And Protective Coating



Column Jacketing LV Grout
And Micro Concrete.





Demolished Tie Beam Strengthening By MS Beam Using
Hilti Anchor Fastener & Duct Slab With Ms Fabrication Work





Base Plate Fixing Using Hilti Bolts
For Erection For Roof MS Structure



Building Repair Work Done With FRP Chajja





Curve Beam Made To Support The Existing Slab By Using
TMT Steel Anchoring(Hilti) And Micro Concrete





Facade Repair And Column Jacketing Work





CORROSION PROTECTION SYSTEM





Scanning The Bars For Drilling Holes To Insert Rust Inhibitor Caplets





Copper Blasting And Heat Resistance Coating For MS Chimney.





Crack Filling,
Grouting And
Protective
Coating.





Copper Blasting And Protective Coating For Cement Hopper.



Crack Filling, Grouting And Protective Coating For Effluent Water Treatment Plant.



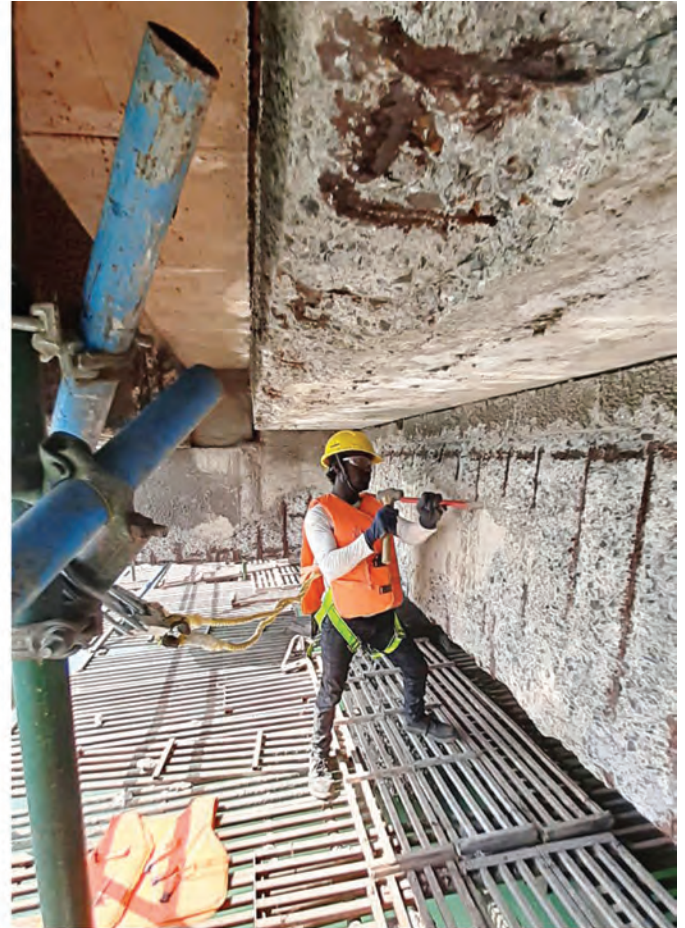
SEISMIC RETROFITTING & UPGRADATION





Retrofitting work including LV grout, PMM, Jacketing, Carbon fiber wrapping protected with fire retardant mortar





Structure Repair Work For Submerged Area Including Carbon Fiber Wrapping With Anti-carbonation Coating.

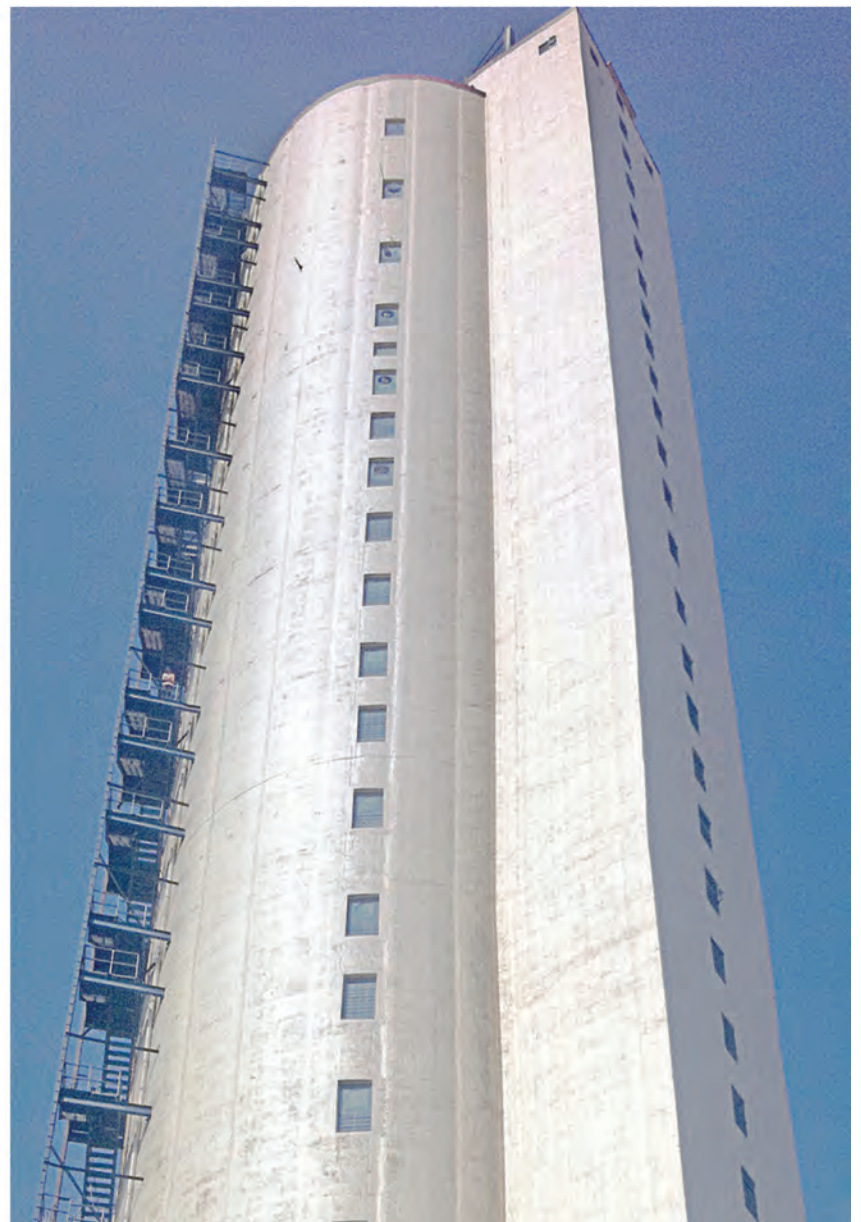




LV Grouting With Carbon Wrapping And Laminates.



Strengthening Work With
Crack Filling, PMM, LV Grout
And Anti-carbonation
Coating.



Column Jacketing With
Glass Fiber Wrapping.





Beam & Column
Strengthening Work
By Carbon Fiber Wrapping.





Column
Strengthening Work
By Carbon
Fiber Wrapping With
Fire Retardant Mortar

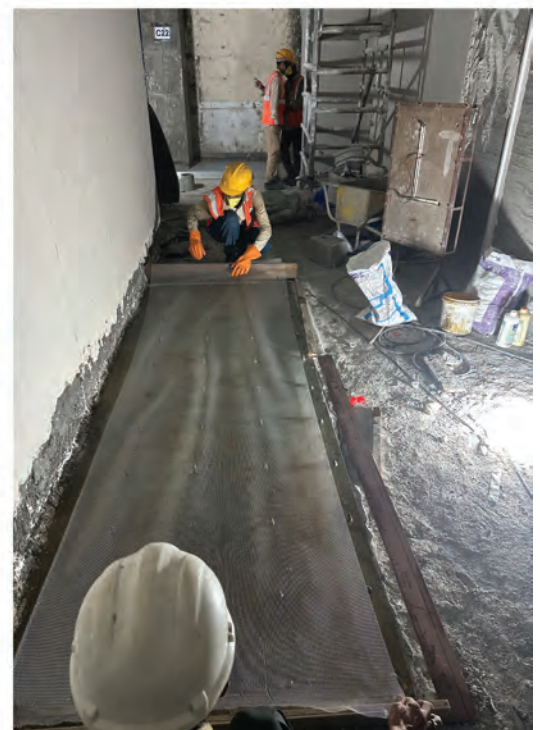


Base Plate Installation
With External Prestressing
To Achieve The Required
Strength In Existing
Structure.





Base Plate Installation
To Achieve The
Required Strength In
Existing Structure.





Submerged Concrete Structure Strengthening By Using
LV Grout And Jacketing With Anti- Carbonation
Protective Coating.





Base Plate Installation
With External Prestressing
To Achieve The Required
Strength In Existing
Structure.

OUR AFFILIATION & CERTIFICATES OF LIFE MEMBERSHIP OF LEADING PROFESSIONAL INSTITUTE



INDIAN INSTITUTION OF BRIDGE ENGINEERS



INDIAN CONCRETE INSTITUTE



INDIAN SOCIETY OF STRUCTURAL ENGINEERS



AMERICAN CONCRETE INSTITUTE



INDIAN GREEN BUILDING COUNCIL



ISO 9001:2015



ISO 14001:2015



ISO 45001:2018





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