



PRATIBHA INDUSTRIES LIMITED

22nd Annual Report



2016

2017

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नैनं छिन्दन्ति शस्त्राणि नैनं दहति पावकः ।
न चैनं क्लेदयन्त्यापो न शोषयति मारुतः ॥



SMT. USHA B. KULKARNI (MAUSHIJI)

(27 February 1935 - 5 August 2016)

Founder and Chairperson, Pratibha Industries Limited

Your life was a blessing, Your memory a treasure,
You are loved beyond words and Missed beyond measure.

Cherished and deeply missed by
The Team of Pratibha Industries



Environmental Engineering

Environmental Engineering is one of Pratibha's traditional core skills achieved with the integration of science and sound engineering principles it has provided safe drinking water, reduced pollution and scientific disposal of waste. It joins our construction expertise in high complexity environment. We offer cutting-edge system operation & maintenance know-how to meet our customer's requirement throughout the life cycle of the project.

Environmental Engineering



Our Experience

- * Over 10,000 kms of pipelines with different material of construction
- * Project covering from 90 mm dia up to 3500 mm dia.
- * Storage Reservoir of various capacities 4800 ML Earthen, 600 ML RCC
- * Water Treatment Plant varied capacities.
- * Storm Water Pumping Stations.
- * Pumping Stations of varied capacities
- * Various capacities of MBR and ESR's
- * RCC pipe laying by Micro Tunnelling up to 2400 mm dia.
- * Sewerage Treatment Plant varied capacities with Power Generation

Our Expertise

- * One Stop Solution Provider for all Water and Waste Water requirements.
- * Water Sourcing Solutions covering development of Independent Source, Bulk Water Supply, Transmission Main, Augmentation of existing Water Supply Schemes for Urban and Rural
- * Water Distribution and Metering Solutions
- * Collection, Processing Solutions, Treatment and Disposal of Waste Water and Sewerage
- * Collection, Segregation, Transportation, Treatment (waste to energy) and disposal

Environmental Engineering



Huda 100 Water Treatment Plant
MLD at Gurugram (Haryana)

Water Treatment
Plant of 100
MLD at Meerut (U.P.)



MCGM Modak Sagar
Water Lake
Thane District (Maharashtra)

Urban Infrastructure

Undertaking massive Urban Infrastructure Special Projects covering Metros, Airports, Railway Stations, Roads and Bridges to keep in pace with the requirement of our Country for urban infrastructure. Pratibha has established itself in this segment successfully. All the projects undertaken by Pratibha in this segment have been completed/being completed adopting the most innovative technologies.

Urban Infrastructure



Our Experience

- * Design & Construction of Tunnel by Tunnel Boring Machine around 25 kms
- * Design & Construction of Underground Stations
- * Largest capacity for Tunnel Boring with 22 TBM and MTBM
- * Design & Construction of Three Airport Terminal Buildings including all services.
- * Design & Construction of Three Railway Stations including all services

Our Expertise

Metros

- * Elevated and Underground Metro Stations.
- * Design and Construction of Tunnel by TBM.
- * Cross over Tunnel

Airports

- * Design and Construction of Terminal Building including all Civil, MEP & Allied Works
- * Structural Fabrication.

Railway Stations

- * Infrastructure development including Design & Construction of Railway Stations.

Urban Infrastructure



Arrival Terminal at
IGI Airport, New Delhi

DMRC Mandi House Underground
Metro Station



DMRC Janpath Under Ground
Metro Station

Buildings

Engineering capabilities of Pratibha is supplemented by its state-of-the-art architectural skills to design & build various complex civil infrastructures with latest technological standards. Besides operating as a general contractor, Pratibha synergises within its system, the innovative approaches such as project financing and concessions. We undertake projects on different terms like Turn-key, Lump-sum with all associated MEP Services.

Buildings

Our Experience

- * Over 40 million Square Feet of construction on PAN India basis.
- * Tallest Structural Steel Building at Mumbai.
- * Construction of Green Buildings on Turnkey basis.
- * 500 Bed Multi- Speciality Hospital.
- * 550 Keys Four Star NOVOTEL Hotel Green Buildings, coupled with 6 basement below the ground (30 mtr).

Our Expertise

- * Residential Buildings (including High Rise & Townships)
- * Commercial Buildings (including Iconic Structures in Steel & RCC)
- * Green Buildings
- * Shopping Malls
- * Car Parking
- * Hotels
- * Institutional Buildings
- * Multi-speciality Hospitals

Buildings & Factories



Tata Housing Residential
Project at Kalyan (Maharashtra)

Raheja Universal
Madh, Malad (Mumbai)



Sunshine Towers
Dadar (Mumbai)

Financial strategy with high leveraging for raising the long term funds for implementing the capital intensive projects is inevitable. Building a financially resilient business structure in a maturing financial market is a big challenge for EPC company.

We at Pratibha are on our mission to be a Globally reputed EPC Company by Building a Robust, Resilient and Sustainable Business with massive goal of rising to be a Market Leader. Leaping over hurdles & disruptions through appropriate restructurings has always been critical in realising the wealth for all the stakeholders in the long run. Our consistency over the years bears testimony of our Undefeatable Resilience.

Building Financially Resilient Business

