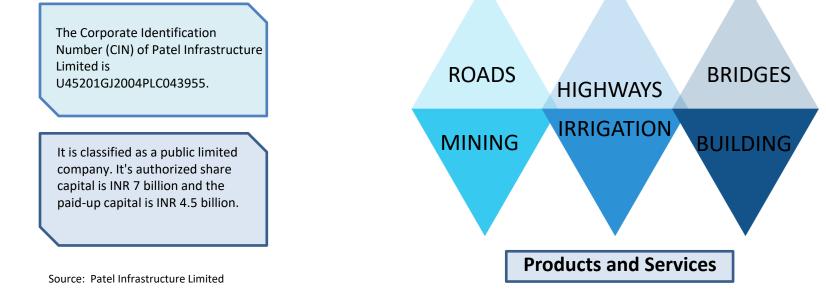
## **Patel Infrastructure Limited**

# 

## **Company Overview**

Parameters	Details				
Headquarter	New Delhi, India				
Year of Incorporation	The seeds of the organisation were sown in 1972, as a partnership firm named Patel Construction Company which was formally incorporated as a Private Limited Company in 2004.				
Order book (As of March 31, 2020)	131,846.5 million				
Geographical spread	The company has project experience across different Indian states with it's main office in New Delhi.				
Details	Patel Infrastructure is an established construction, development and maintenance service company mainly involved in the business framework of construction of roads and highways, bridges, construction of commercial buildings, and other ancillary services like Operation and Maintenance of highways.				



**INDIA INFRASTRUCTURE RESEARCH** 

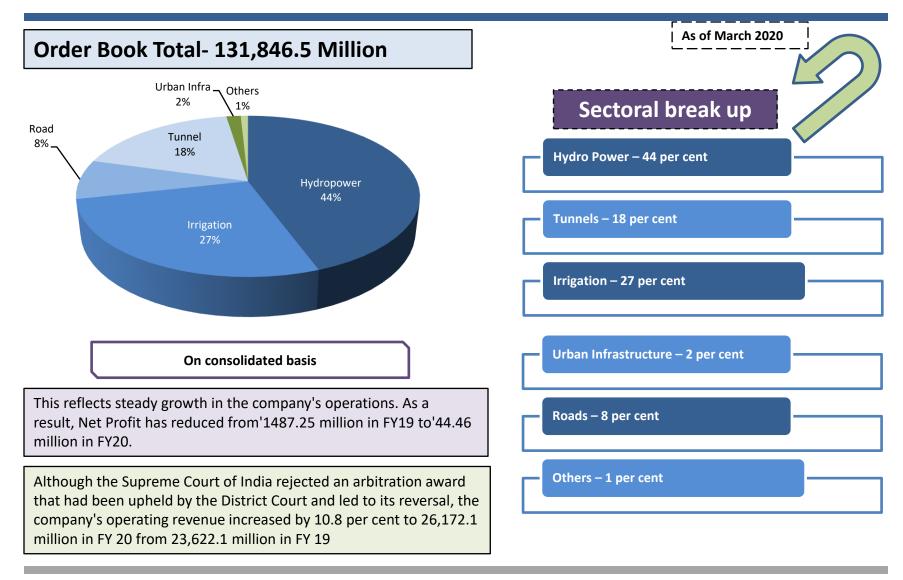
## Project Portfolio

#### **Ongoing Road Projects**

Project	Mode	State	Length (km)	Project Cost (Rs billion)	Status
Vadodara-Kim Expressway Project, (Package -2)	EPC	Gujarat	Km 323.00 to Km 355.00	14	Ongoing Construction of Eight Lane Vadodara -Kim Expressway
Vadodara - Kim Expressway Project, Gujarat (Package-3)	Hybrid Annuity Mode	Gujarat	Km 292.00 to Km 323.00	17	Ongoing Construction of Eight lane Vadodara Kim Expressway
Cholopuram-Thanjavur Project	Hybrid Annuity Mode	Tamil Nadu	Km. 116.440 to 164.275 (Design Chainage)	13	Ongoing Four-laning of Cholopuram- Thanjavur
Sethiyahopu-cholopuram HAM Project	Hybrid Annuity Mode	Tamil Nadu	Km. 65.960 to 116.440 (Design Chainage)	14	Ongoing Four-laning of Sethiyahopu- Cholopuram
Darah - Jhalawar - Teendhar Project (DTRP)	Hybrid Annuity Mode	Rajasthan	Design Chainage from 9.860 to 58.740	11	Ongoing Construction of Four-lane Road on NH-12

Source: HG Infra Engineering Limited

## **Order Book**



## **Project Portfolio**

#### **Ongoing Road Projects**

Project	Mode	State	Length (km)	Project Cost (Rs billion)	Status
Moga-Tallewal Section of NH-71 (New NH-52)	EPC under NHDP-IV	Rajasthan	77.200 to 114.000	3.8	Development to four lanes with paved side shoulders of Moga - Tallewal Section
Karnataka/Maharasthra Border to Bidar Section of NH-50	EPC	Karnataka	54 Kms	2.5	Ongoing widening of two lane with paved shoulder
Flyover Bridge at Rajendra Park Junction	NA	Ahmedabad	NA	7	Ongoing construction of Flyover Bridge at Rajendra Park Junction on Narol- Naroda Highway in East Zone

For improvement in traditional road construction practices and to ensure maximum benefit to the road user, the concept of Output and Performance based contracting system has been adopted to increase the efficiency and effectiveness of road infrastructure asset management and maintenance. In 1999-2000, PIL made a foray into Highway construction with Vadodara- Halol Road Project. PIL has taken the initiative with dedication and motivation while working on ensuring optimum utilization of manpower and machinery so as to complete the project within a stipulated budget. PIL promotes Patel Bridge Nirman Private Limited (PBNPL; rated CARE A; Stable) which has developed rail over bridges (ROBs) in the state of Gujarat on build operate transfer (BOT) annuity basis. PBNPL had sufficient cash accruals as well as free cash and cash equivalents during FY20.

Source: Patel Infrastructure Limited

### **Key Achievements**

 A World record attempt was made on Monday, 1st February 2021, (began at 8 AM on Monday, 1st February and completed in 24 Hrs. 8.00 a.m. on 2nd February) with the construction of the highest quantity of pavement quality concrete laid by the world's largest fully automatic ultra-modern concrete paver machine for the Delhi-Vadodara-Mumbai Expressway Project and completed in 24 Hrs.

- Patel Infra has won the "Contractors of the Year (2019)" at the Gujarat Contractors Association (GCA) event held at GMDC Ground, Ahmedabad on 23th June 2019.
- Patel Infra has won the "Jury's Recommended Award (2019)" at the Gujarat Contractors Association (GCA) event held at GMDC Ground, Ahmedabad on 23th June 2019.

 Highest Quantity of Pavement Quality Concrete laid in 24 Hrs - 14641.43 Cubic Meters

- Largest Quantum of Pavement Quality Concrete produced in 24 Hrs - 14527.50 Cubic Meters
- Laying of Pavement Quality Concrete in 18.75m Width continuously in 24 Hrs -1280 Meters
- Largest Area of Rigid Pavement Quality Concrete laid for an Expressway 24 Hrs -48804.75 SQM

- Patel Infra has received the "Silver Award" at the National Highway Award for Excellence - 2018, by the Ministry of Road Transport and
  - Highways, Government of India.
- Declared as Runner-up in Road Contractor of the Year- 2018 category at the Construction Week India Awards.

Source: Patel Infrastructure Limited

AWARDS & RECOGNITION