

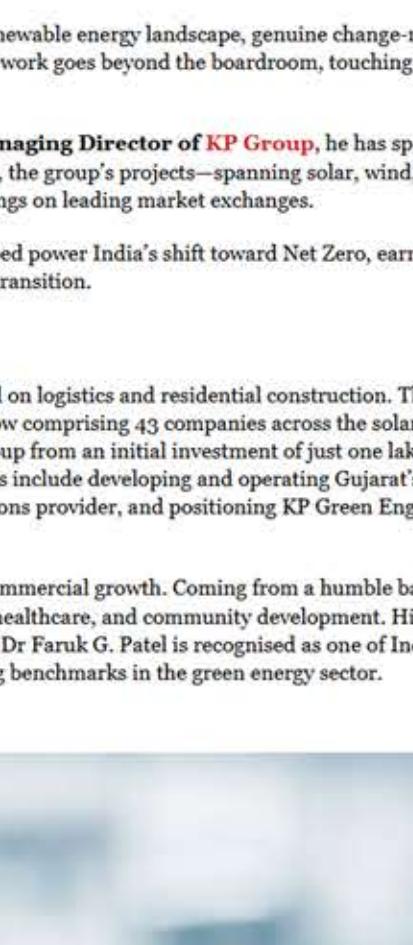
Cover Story

Dr. Faruk G. Patel: The Visionary Leader Fueling a Sustainable Tomorrow

The Enterprise World
A NEW PERSPECTIVE OF BUSINESS

DR. FARUK G. PATEL

FOUNDER | CHAIRMAN | MANAGING DIRECTOR
KP GROUP



The Most
ICONIC
PERSONALITIES
to Watch in 2025 ★★★★

Some people lead companies; a rare few help reshape entire industries. Across India's renewable energy landscape, genuine change-makers set bold goals, rally teams behind challenging missions, and chase new solutions to old problems. Their work goes beyond the boardroom, touching communities and inspiring the next wave of progress.

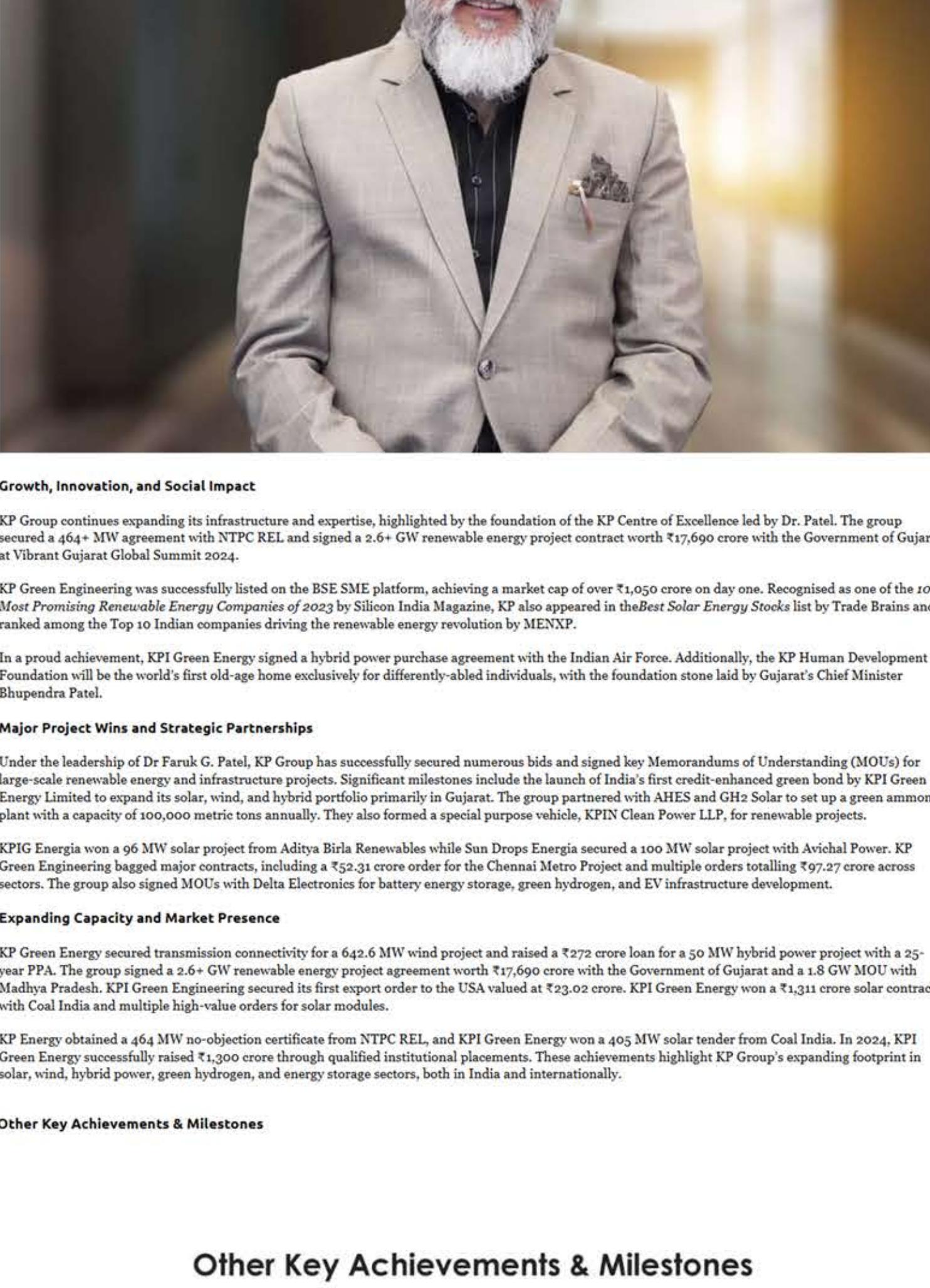
Dr. Faruk G. Patel embodies that leadership style. As **Founder, Chairman, and Managing Director of KP Group**, he has spent over 30 years building the company into a leader in green energy and engineering. Through his vision and drive, the group's projects—spanning solar, wind, and hybrid technologies—now make up over 5.9 GW of installed capacity and have secured successful public listings on leading market exchanges.

Driven by a sincere belief in quality and sustainability, Dr Patel's achievements have helped power India's shift toward Net Zero, earning him recognition as a strategist, philanthropist, and one of the most influential figures in the country's energy transition.

Entrepreneurial Spirit Driving a Green Future

Dr Faruk G. Patel began his entrepreneurial journey in 1994 with a small venture focused on logistics and residential construction. Through determination and strategic vision, he gradually expanded KP Group into a diversified conglomerate, now comprising 43 companies across the green, solar, wind, fabrication, and galvanizing sectors. Demonstrating exceptional business acumen, Dr Patel scaled KP Group from an initial investment of just one lakh rupees to a business empire valued at ₹165 billion, reaching an all-time high of ₹228 billion. His achievements include developing and operating Gujarat's largest private solar park through KPI Green Energy, leading KP Energy to become the state's top wind solutions provider, and positioning KP Green Engineering to soon house Asia's largest galvanising plant in Matar, Bharuch.

Throughout his career, Dr Faruk G. Patel has prioritised social responsibility alongside commercial growth. Coming from a humble background, he remains deeply committed to giving back, actively leading philanthropic initiatives in education, healthcare, and community development. His choice of renewable energy as a core business reflects his belief in creating lasting benefits for society. Today, Dr Faruk G. Patel is recognised as one of India's most acclaimed entrepreneurs and visionary corporate leaders, with his journey and contributions setting benchmarks in the green energy sector.



Driving India's Renewable Energy Transition

KP Group was established in 1994 with a clear vision to make a positive impact on the world and create a sustainable future for generations to come. Today, the group has grown into a family of more than 2,000 people, including innovators, business leaders, scientists, and technocrats with diverse expertise. Committed to driving change, KP Group focuses on renewable energy and green technologies, working to contribute meaningfully to the global energy transition and environmental sustainability. Through its various businesses and projects, the group strives to build a cleaner, greener future aligned with its founding mission.

KP Group at a Glance

- Business Empire Value:** ₹165+ Billion (All-Time High ₹228+ Billion)
- Land Bank:** 10,000+ Acres Available
- Group Size:** 43+ Entities/Conglomerates
- Top 500 Indian Companies by Market Capitalisation**
- Carbon Emission Savings:** 56+ Lakh Metric Tons (Equivalent to 26+ Crore Trees) till August 2025

Market Capitalisation Breakdown (in Crores ₹):

- KPI Green Energy Ltd.:** 10,646+
- KP Energy Ltd.:** 3,381+
- KP Green Engineering Ltd.:** 2,570+

Renewable Energy Portfolio:

- Total Capacity:** 5.9+ GW
- Target Capacity by 2030:** 10+ GW

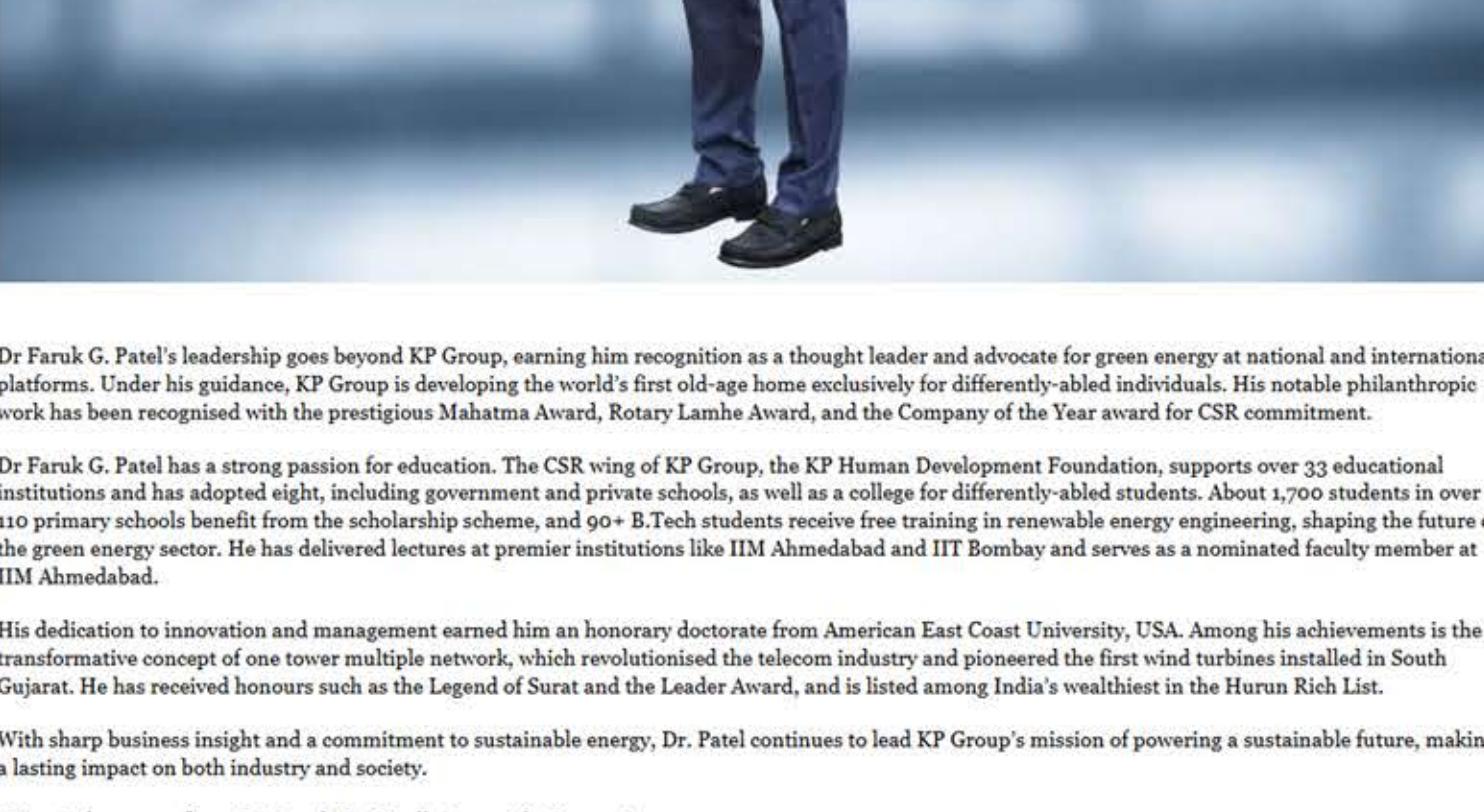
Global Expansion:

- Growing presence beyond India

Renewable Energy Leadership and Corporate Excellence

Under the visionary leadership of Dr Faruk G. Patel, KP Group has reached important milestones in renewable energy and corporate excellence. The group proudly serves as the Renewable Energy Partner of the Delhi Capitals, reflecting its dedication to sustainable growth. KPI Green Energy made history by launching India's first credit-enhanced green bond, demonstrating innovation in financial strategies.

The group and its subsidiaries have earned multiple awards, including KP Energy Ltd.'s *Outstanding Company in Renewable Energy EPC* title and *Company of the Year* for wind EPC solutions. KP Human Development Foundation was recognised for its CSR commitment, while KP Group also received the "Great Place to Work" certification for mid-sized companies three years in a row.



Other Key Achievements & Milestones

Highest RFAI Award
(Ready For Active Installation) from
Indus Tower

Completed 105 MW
Solar Power Project at
Charanka as EPC at

Honored for
Excellence in Solar,
Green & Renewables
Energy & Railain
Analysis, Innovation
& Excellence Summit
2025

Best IT Taxpayer
(2008-2009)

South Gujarat's First
Windmill Installation –
Historic Milestone

Bronze Award for
Wind Developer of
the Year (2017)

Partnered with India's
9 Major Telecom
Infrastructure

Multiple Awards from
Government and
Private Sectors

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure

- Highest RFAI Award (Ready For Active Installation) from Indus Tower
- Completed 105 MW Solar Power Project at Charanka as EPC at
- Best IT Taxpayer (2008-2009)
- South Gujarat's First Windmill Installation – Historic Milestone
- Bronze Award for Wind Developer of the Year (2017)
- Partnered with India's 9 Major Telecom Infrastructure