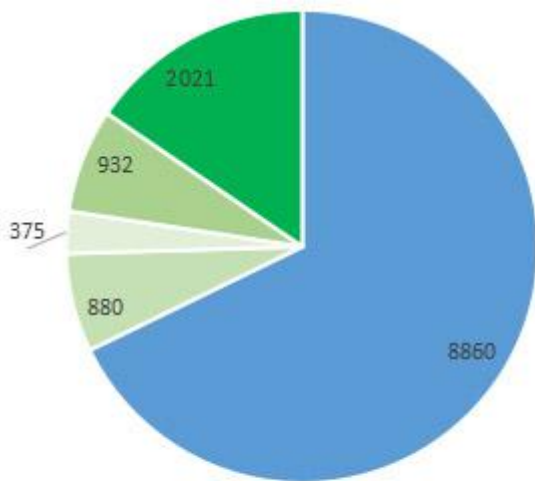


Our Business

As India's largest integrated power company, Tata Power aims to be the partner of choice for all our stakeholders and usher in a future of smart energy solutions for our customers. Tata Power is leading the change in the Utility sector in India by committing to a sustainable tomorrow to achieve Carbon Neutrality much before 2050.

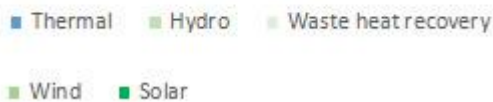
The Company is expanding its business portfolio across renewables, transmission and distribution, as well as customer centric businesses of Solar Rooftops, Solar Pumps, Microgrids, EV charging, Energy Services (ESCO), Home Automation and Floating Solar.

A key step towards our transition towards carbon neutrality has been to make sustainable products and services more affordable and accessible to our customers. This will enable us to strengthen our current stakeholder relationships and expand a suite of products and services that make our business more resilient as we move into the next decade of sustainability. With a deeply entrenched customer centric strategy, we continue to leverage innovation and technology to develop affordable and low carbon energy solutions for our customers.



#13068 MW Generation Capacity-

32.2% Clean & Green portfolio



#Healthy Renewable order Pipeline~ 1,654MW

UPNEDA	100	KSEB	110
Dholera	250	Dholera	15
Dholera-II	50	GUVNL	60
GUVNL	120	Net Magic	13
MSEDL	100	CEAT	10
TPC-D	225	RUMSL	330
Solapur-IHCL	11.5	Mahagenco	250
Solapur Ananad	10		
Total			1,654



#3539 CKM

long Transmission lines in operation

Mumbai Transmission-1211 CKM

TATA Power operates 1,211 Ckt. km of transmission network in Mumbai License Area spread over the entire city of Mumbai and its suburbs, catering to the ever-growing power needs of Mumbai.

Powerlinks- 2328 CKM

Powerlinks Transmission Limited (PTL) is a joint venture between The TATA Power Company Limited (51%) and Power Grid Corporation of India Limited (49%). The company has a rich experience & knowledge in the construction of double circuit transmission lines (2,328 Ckt. km) from Siliguri in West Bengal via Bihar to Mandola in Uttar Pradesh.

[Know more](#)

Transmission growth

Tata Power aspires to grow further in its transmission business. It's JV, Resurgent Power, where Tata Power holds 26% stake, was recently awarded a Letter of Intent to acquire 100% shareholding in NRSS XXXVI which is developing a transmission system consisting of 153 Kms transmission line. sTata Power is exploring greenfield bids and M & As in transmission space.

*#Largest Private Distribution Company in India
supplying Power to 12.2mn*



*Company -Tata Power Mumbai
Distribution*

Customers (in million)0.7 mn

Providing power to the city of Mumbai since 1915 in the area of 485 sq. km.

[Know more](#)

Company -TPDDL

Customers (in million)1.9 mn

Tata Power Delhi Distribution Limited (Tata Power-DDL), a joint venture between Tata Power and the Government of NCT of Delhi, has been the leader in implementing power distribution reforms in New Delhi, India spread in the area of 510 sq. km.

[Know more](#)



Company -TPCODL

Customers (in million)2.8 mn

TP Central Odisha Distribution Limited (TPCODL) is a joint venture between TATA Power and the Government of Odisha with the majority stake being held by The TATA Power Company Limited (51%).

[Know more](#)

Company -TPSODL

Customers (in million)2.4 mn

TP Southern Odisha Distribution limited is a joint venture of TATA Power & the Government of Odisha, with the majority stake being held by The TATA Power Company Limited (51%).

[Know more](#)





Company -TPWODL

Customers (in million)2.2 mn

TP Western Odisha Distribution limited (TPWODL) is a joint venture of TATA Power & the Government of Odisha, with the majority stake being held by The TATA Power Company Limited (51%).

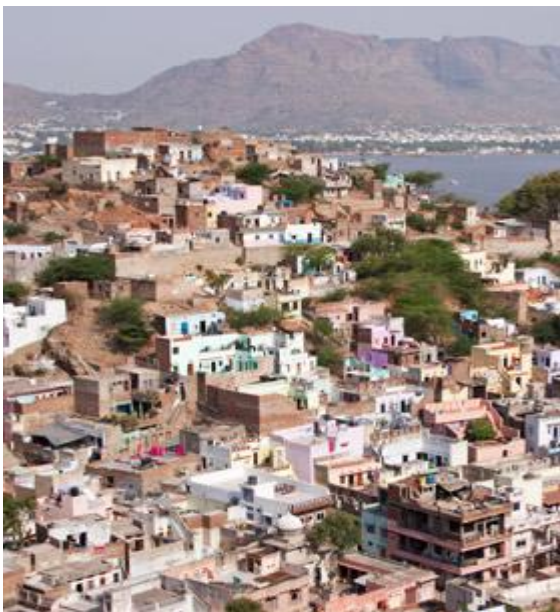
[Know more](#)

Company -TPNODL

Customers (in million)2 mn

TP Northern Odisha Distribution limited (TPNODL) is a joint venture of TATA Power & the Government of Odisha, with the majority stake being held by The TATA Power Company Limited (51%).

[Know more](#)



Company -TPADL

Customers (in million)0.2

TP Ajmer Distribution Limited (TPADL) is a Special Purpose Vehicle (SPV) formed by TATA Power. The company has signed a Distribution Franchisee Agreement (DFA) with Ajmer Vidyut Vitran Nigam Limited (AVVNL) to cater to the requirements of customers in Ajmer for a period of 20 years.

[Know more](#)

EPC Large Projects

Tata Power Solar Systems Ltd (TPSSL), a 100% subsidiary of Tata Power, has commissioned over 5 GW of utility scale projects and is a partner of choice for developers in India with expertise of developing cutting edge projects such as floating solar or marshy terrain. TPSSL has 530 MW of cell manufacturing and 550 MW of module manufacturing capacity in its state of the art manufacturing facility in Bengaluru, India.



NTPC Kayamkulam

*Floating solar in the back waters of
Highly corrosive and water logged areas
800MW in a solar park of 2000MW,
Kerala*



Dholera

*Highly corrosive and water logged areas
due to proximity to sea*



TPREL Pavagada

*800MW in a solar park of 2000MW
Karnataka*

Tata Power Solar Solutions



Solar Rooftop

#1 Solar rooftop company for 7 years in a row. Pan India Presence

280+ Sales & Service Channel Partners across India

31+ years of experience, over 456MW commissioned

[Know more](#)



Solar Pumps

Installed 53000+ pumps across Pan India.

Launched Tata Power branded Solar Pump across 22 cities in 6 states.

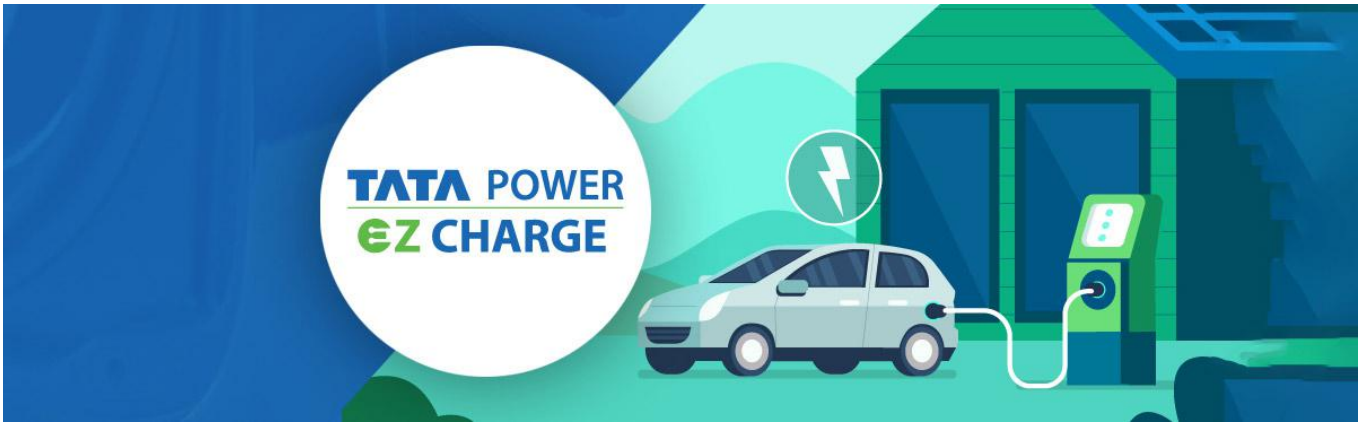
[Know more](#)

No 1 EV charging company in India

Over 1,000 public charging stations and more than 5,400 home chargers installed till date covering more than 178 cities.

Tata Power EV Charging mobile app provides EV owner the convenience of locating charging stations on aerial map, getting updates on charging, recommendations on paying charges online!

[Know more](#)



Key financial figures

