

India



Market size (GW)

1997: 940 MW	2011: 15,880 MW
1998: 992 MW	2012: 18,421 MW
1999: 1,035 MW	2013: 20,150 MW
2000: 1,267 MW	2014: 22,465 MW
2001: 1,507 MW	2015: 25,088 MW
2002: 1,702 MW	2016: 28,279 MW
2003: 2,110 MW	2017: 32,848 MW
2004: 3,000 MW	2018: 35,802 MW
2005: 4,430 MW	2019: 37,529 MW
2006: 6,270 MW	2020: 38,625 MW
2007: 7,850 MW	2021: 40,067 MW
2008: 9,587 MW	2022: 41,930 MW
2009: 10,926 MW	2023: 44,736 MW
2010: 13,065 MW	

WTG manufacturers

CWEL (active)
 Elecon Engineering (no longer exists)
 Extol Wind (active)
 Garuda (active)
 Ghodawat (no longer exists)
 India Wind Power (no longer exists)
 Inox Wind (active)
 NEPC (no longer exists)
 PASL (active)
 Pioneer Wincon (active)
 PowerWind (no longer exists)
 Regen Powertech (active)
 RRB Energy (active)
 Shriram EPC (no longer exists)
 SIVA (active)
 Southern Wind Farms (no longer exists)
 SRC Green Power (no longer exists)
 Suzlon (active)

Main actors

Suzlon
 Mytrah
 ReNew Power
 Tata Power Company Limited
 Greenko
 Leap Green Group
 MSPL Limited
 Adani Group
 K S Oils
 Gujarat Fluorochemicals Ltd
 Continuum Wind Energy
 Veer Energy
 Rajasthan State Mines and Minerals
 Orient Green
 Powerica Ltd.
 NSL Power
 Essel Mining
 Hero Future Energies
 Arvind
 Orange Renewable
 KPR Mills
 NALCO
 Atria Power
 DLF Group
 Ecoren Energy

Wind Energy Associations

Indian Wind Energy Association (INWEA), Indian Wind Turbine
 Manufacturers Association (IWTMA), Indian Wind Power
 Association (IWPA), National Institute of Wind Energy (NIWE)

