

South Korea



Market size (GW)

1997: 0 MW	2011: 406 MW
1998: 0 MW	2012: 483 MW
1999: 0 MW	2013: 561 MW
2000: 0 MW	2014: 609 MW
2001: 0 MW	2015: 835 MW
2002: 16 MW	2016: 1,031 MW
2003: 19 MW	2017: 1,136 MW
2004: 23 MW	2018: 1,302 MW
2005: 119 MW	2019: 1,420 MW
2006: 176 MW	2020: 1,636 MW
2007: 192 MW	2021: 1,708 MW
2008: 278 MW	2022: 1,893 MW
2009: 348 MW	2023: 2,167 MW
2010: 379 MW	

WTG manufacturers

Doosan (active)
Hanjin (active)
Hyosung (no longer exists)
Hyundai (no longer exists)
Samsung (active)
STX Windpower (no longer exists)
Unison (active)

Main actors

KEPCO
KOEN
SK E&S
SK Ecoplant
KOMIPO
Korea East-West Power Company
Doosan Heavy Industries
Youngduk Wind Power Co. Ltd
Korea Southern Power
KREDO Offshore
KOSEP
Daehan Green Power Corporation
Samtan Co Ltd
Hyundai
DAELIM Energy
Gochang Renewable
Hexicon Korea
Korea South-East Power
GS Yeongyang Windpower
Jeonnam Development Corporation
Jeju Energy Corporation
Hanwha Engineering and Construction
KOWP
TwinWind Development Company
Korea Hydro and Nuclear Power

Wind Energy Associations

Korean Wind Energy Industry Association (KWEIA)

