



Installed Over 413MW ESS

85 Projects in 35 Countries including Australia, Germany, Korea, United States, Singapore, Hong Kong, and etc.



References

• ESS Project for Spinning Reserve and FR in Tom Price	45MW/11.8MWh
• ESS Project for Spinning Reserve in Pilbara	42MW/12.9MWh
• Alinta Newman Power Station Project	35MW/11.4MWh
• KEPCO ESS Project Nongong	36MW/13MWh
• KEPCO ESS Project Shin Gimje	24MW/9MWh
• KEPCO ESS Project Shin Chungju	16MW/6MWh
• KEPCO ESS Project West Anseong	16MW/5MWh
• Virtual Generator Project in Tahiti	15MW/10MWh
• Data center UPS project in Plano, Texas	9MW/1.7MWh
• Data center UPS project in Phoenix, Arizona	9MW/1.7MWh
• Data center UPS project in Singapore	15MW/3MWh
• Data center UPS project in Hong Kong	36MW/11.8MWh
• UPS Project in Australia (Melbourne)	3MW/472kWh
• KOMIPO ESS Project	8MW/27MWh
• Germany Utility Project (Statkraft)	5MW/4MWh
• Razzler 1 st Project	4.5MW/11.3MWh
• Australia Utility PowerCor	2MW/2.2MWh
• AES Frequency Regulation ESS Project	2MW/500kWh
• Garden Island Micro Grid Project	2MW/555kWh
• Korea Industrial Building Project	1MW/6.6MWh
• San Diego Gas & Electric	1MW/2.3MWh
• Kansas City Power & Light(KCPL) Smart Grid	1MW/1MWh
• Duke Energy ESS Project	1MW/800kWh
• Gasado Island Micro Grid Project (KEPCO)	1.25MW/3.2MWh
• Korea Rail Station (Wondang KORAIL Station)	1MW/530kWh
• Korea Rail Station(Baekseok KORAIL Station)	1MW/530kWh
• Eumseong Hyundai Heavy Industry Factory	1MW/1MWh
• Korea Daegu Power Plant	1MW/1.5MWh
• Seoul National Park Peak Shaving ESS	250kW/310kWh
• University of Queensland (Australia)	600kW/800kWh
• Hawaii HECO FR Project	1.2MW/250kWh
• University of British Columbia (Canada)	1MWh
• Germany iZEUS / EnBW Project	400kW/400kWh
• Toronto Hydro Energy Storage Project	500kW/250kWh
• Italy ESS Demonstration Project	200kW/100kWh
• Germany ESS Pilot Project (Weinberg)	100kW/100kWh
• KTX (KORAIL) Project	200kW/200kWh
• U.S. Air Force Energy Backup Project	100kWh
• DTE Micro Grid CES Project	25kW/50kWh (20units)
• Vector SIS Project	6kW/11kWh (100units)