



Acquisition of wind power generation rights

Land acquisition: The land rights needed to build a utility-scale wind project can be acquired through easement, lease, or fee title, depending on the project location and current owner of the land.

Enel has formalised agreements to purchase a portfolio of wind and solar power plants in the US with a total installed capacity of 830MW.

Rome, February 21st, 2026 - Enel S.p.A. ("Enel"), acting through its wholly owned subsidiaries Enel Green Power North America¹ and EGPNA Project Holdco 22, signed agreements with Excelsior ...

Wind development relies on private contract law between developers and landowners, formalized through a Wind Energy Lease or Easement Agreement. These agreements secure the ...

Enel Green Power, the Group's renewables arm, has a total capacity of approximately 68 GW and a generation mix that includes wind, solar, geothermal, and hydroelectric power, as well as energy ...

Explore essential steps for successful wind energy land acquisition in this comprehensive guide.

Explore key land acquisition laws for wind projects, including legal procedures, stakeholder rights, environmental considerations, and recent reforms in wind energy law.

Our real estate and law experts will offer comprehensive support as you purchase or lease land for wind power projects. We leverage practical experience supporting onshore and offshore land acquisition ...

In Colorado, a wind energy right (i.e., the right to capture and use the kinetic energy of the wind) is not severable from the surface estate; however, like other rights to use the surface estate, a wind energy ...

Italian energy company Enel announced the acquisition of a US portfolio of wind and solar parks totalling 830 MW and with an expected power generation of about 2.1 TWh/year for ...



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