

Wind energy is renewable and clean; however, the long-term operation of wind turbines can affect local climates. Soil moisture affects ecosystem balance, so determining the impact of wind...

Wind power technologies that are used in Alaska range from small systems at off-grid homes and remote camps, to medium-sized, wind-diesel hybrid power systems in more than 30 isolated villages, ...

This paper examines the spatial distribution of the Alashan ground squirrel in relation to wind turbine power zones in northwestern China.

This study looked at how wind farms in the desert steppe of northwestern China affect the burrowing behaviour of the Alashan ground squirrel (*Spermophilus alashanicus*), a typical ground-dwelling rodent.

Presently, it is engaged in the development of 49.5 MW Xinjiang Alashankou Phase I wind power project, located in Alashankou District, Bortala Mongol Autonomous Prefecture, Xinjiang Uygur ...

Inner Mongolia Alashan Green Hydrogen wind farm is a cancelled wind farm in Bayinmuren in Alxa Economic Development Zone, Alxa Left Banner, Alxa League, Inner Mongolia, China.

The wind energy resources in the northwestern desert and semi-desert grassland regions of China are abundant. However, the ramifications of large-scale centralized wind farm operations on terrestrial ...

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