

Zhongying Wind Farm Address Query

Where is Zhongying wind farm located?

Zhongying Wind Farm built in 2012 is located in the Beilun District of Ningbo City in Zhejiang Province, China (Figure 1). It is a mid-size, low-speed wind farm located on the east coast of China.

Why was Zhongying wind farm selected for the case study?

Zhongying Wind Farm is selected for the case study since it represents the general conflicts between wind energy projects and local communities in a densely populated area in eastern China.

Was Zhongying wind farm approval document released online before construction?

Conversely, the local government claimed that the approval document of Zhongying Wind Farm had been released online before construction. All the procedures complied with the law. Nevertheless, residents tried to put up opinions against site selection.

What factors affect the Zhongying wind farm?

A total of 169 questionnaires was conducted in 17 villages around the Zhongying Wind Farm in Zhejiang Province, China. The factors are categorized into four groups: Location-related factors, demographic factors, environmental impact factors, and public participation factors.

Do villagers receive compensation from Zhongying wind farm?

The replies of the respondents indicate that compensation from Zhongying Wind Farm has not been distributed to individual villagers but managed by the village committee and used as a fund for village infrastructure facilities. The management and use of compensation by the community collectively make some severely affected inhabitants feel unfair.

Do onshore wind farms have a conflict of interest?

The authors declare no conflict of interest. This questionnaire is used for the Ph.D program "Optimizing the visual impact of onshore wind farms upon the landscapes--Comparing recent planning approaches in China and Germany" in the Faculty of Geosciences, Ruhr-University, Bochum, Germany.

Yunnan Kunming Yiliang Zhongying Wind Farm is an 80MW onshore wind power project. It is located in Yunnan, China. According to GlobalData, who tracks and profiles over 170,000 ...

Under the background of the energy transition, the ecosystems are threatened by the rapid expansion of renewable power plants, especially wind turbines with enormous sizes. ...

This paper aims to identify, classify, and analyze the factors affecting community acceptance through literature review, questionnaire, variance analysis, and linear regression ...

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Download scientific diagram | Location of Zhongying Wind Farm (Source: ArcGIS Earth) from publication: Optimizing the visual impact of onshore wind farms upon the landscapes | In this ...

The wind energy industry is developing rapidly in China with a maximum capacity worldwide. Meanwhile, the stability of the ecological network is challenged by extensive ...

?Southern University of Science and Technology? - ??Cited by 4,774?? - ?Environmental Nanotechnology? - ?Membrane separation? - ?2D materials? - ?Water purification?

Required data are collected from official platforms and databases to ensure the reliability and repeatability of the evaluation process. Friedrich-Wilhelm Raiffeisen Wind Farm ...

A total of 169 questionnaires was conducted in 17 villages around the Zhongying Wind Farm in Zhejiang Province, China. The factors are categorized into four groups: Location-related ...

Figure 3. Cumulative relative frequency distributions of community acceptance as a function of the information factor. - "Factors Affecting the Community Acceptance of Onshore Wind Farms: A ...

Onshore wind farm; Operator: China Resources Power New Energy Investment Ltd; Owner: Localisation. Latitude: 24° 55' 15.5" Longitude: 103° 8' 6" Geodetic system: WGS84; Precise ...

The conflict between wind energy expansion and local environmental protection has attracted attention from society and initiated a fierce discussion about the community acceptance of wind farms.

The conflict between wind energy expansion and local environmental protection has attracted attention from society and initiated a fierce discussion about the community ...

Ningxia Yanchi (Zhongying Zhengyuan) wind farm is an operating wind farm in Hui'anbu, Yanchi, Wuzhong, Ningxia, China. Project Details Table 1: Phase-level project details for Ningxia ...

Additional contact information Jinjin Guan: Institute of Geography, Ruhr University Bochum, 44801 Bochum, Germany ... and linear regression analysis. A total of 169 questionnaires was ...

Zhongying Wind Farm built in 2012 is located in the Beilun District of Ningbo City in Zhejiang Province, China (Figure 1). It is a mid-size, low-speed wind farm located on ...

Friedrich-Wilhelm Raiffeisen Wind Farm in Germany and Zhongying Wind Farm in China have been studied and compared through the LVIE model. The case studies are ...

The conflict between wind energy expansion and local environmental protection has attracted attention from society and initiated a fierce discussion about the community acceptance of ...

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The factors influencing community acceptance of wind farms. - "Factors Affecting the Community Acceptance of Onshore Wind Farms: A Case Study of the Zhongying Wind Farm in Eastern ...

The Chongming Dongtan wind farm on the East China coast is an ideal area for studying the effects of wind farms on the little egret (*Egretta garzetta*), which has been the ...

This paper aims to identify, classify, and analyze the factors affecting community acceptance through literature review, questionnaire, variance analysis, and linear regression analysis. A ...

Yiliang Zhongying (China) - Wind farms - Online access - The Wind Power ... Manufacturers and turbines; Wind energy market players; Statistics; Maps; Photographs; About ; Contact ; Online ...

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China continuously maintains the first place of global wind energy with the national installed capacity of 188GW at the end of 2017, accounting for over 34.8% of the total world capacity.

Yunnan Kunming Yiliang Zhongying Wind Farm (Yunnan Kunming Yiliang Zhongying Wind Farm Phase I) is equipped with Envision Energy EN-182/6.25 turbines. The phase consists of 12 ...

Zhongying Wind Farm built in 2012 is located in the Beilun District of Ningbo City in Zhejiang Province, China (Figure 1). It is a mid-size, low-speed wind farm located on the east coast of ...

Yunnan Yiliang Zhongying wind farm is an operating wind farm in Yiliang, Kunming, Yunnan, China. Project Details Table 1: Phase-level project details for Yunnan Yiliang Zhongying wind ...

Query tool . HS code, customs tax rate, international express inquiry, port and airport, industry terminology, airline code, ship owner code, container size and logistics knowledge ... News

The curtailed wind power in the first six months of 2013 was 7.2 TW h [9]. Because the actual operation hours of the wind power equipment was much lower than the ...

Yunnan Xuanwei Xize wind farm is an operating wind farm in Xuanwei City, Qujing, Yunnan, China. Log in; Navigation. Main page. Recent changes. Random page. Help about MediaWiki. ...

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