Expired: this certificate was valid until 15.01.2022.

CERTIFICATE

# CLIMATE CONTRIBUTION

NJORD LAW FIRM

NJORD LAW FIRM Denmark

| CERTIFICATE NO. | DATE OF ISSUE | VALID UNTIL |
|---|---|---|
| DK-1930-0115 | 02.09.2018 | 15.01.2022 |

## CONFIRMATION OF THE CLIMATE CONTRIBUTION

For the stated amount of 384 tonnes of $CO_2$, certificates from recognised climate protection projects were purchased and officially retired.

The purchase and retirement of these certificates enable the financing and implementation of the named climate protection projects.

By supporting these verified projects, NJORD LAW FIRM Denmark makes a voluntary contribution to global climate protection.

The purchase and retirement of the certificates support the climate protection projects listed in the annex:

Dipl.-Ing. Frank Huschka

Climate Extender GmbH
*Managing Director*

CLIMATE EXTENDER

# NJORD LAW FIRM Denmark supports the following climate protection projects:






## Orange Suvaan Solar Photovoltaic Power Project in Maharashtra

### India

**Standard:** Gold Standard

**Solar Energy for India**

M/s Orange SuvaanEnergy Private Limited (OSEPL) is constructing a solar energy project in the village of Mhasaleim district of Dhule, Maharasthra, with a capacity of 100 MW (50 x 2 phases).

The aim of the project activity is to generate electrical energy through the operation of a photovoltaic solar power plant. The total installed capacity of the project activity is 100 MW.

The objective of the Project Activity is the generation of electrical energy using solar energy through the operation of photovoltaic solar panels.

The electricity generated by the project will be exported to the Indian power grid. The Project Activity will therefore displace a corresponding amount of electricity that would otherwise have been generated by the dominant fossil fuel based electricity grid.

| **Category** | | **Standard** |
|---|---|---|
| Carbon | \| | Gold Standard 5928 |






# Akbuk Wind Power Plant

## Turkey

**Standard:** Gold Standard

**Grid-connected electricity generation from renewable sources**

The Akbük Wind Farm Project involves the development of 31.5 MW onshore wind farm in the region of Aydýn Province, Didim District in Turkey.

An estimated 105 GWh/year will be produced by the project activity and delivered to the national grid.

PROJECT DEVELOPER Ayen Enerji A. S.
ANNUAL ESTIMATED CREDITS 67,570

| Category | | Standard |
|---|---|---|
| Carbon | \| | Gold Standard 436 |






# Zorlu Enerji Wind project

## Pakistan

**Standard:** Gold Standard

The Zorlu 56.4 MW Wind Farm Project will contribute to local sustainable development in the project area by exerting the following effects:

**Economic development:** Pakistan is currently facing acute energy supply bottlenecks. The project activity is expected to generate an estimated amount of 159,010 MWh per year and will therefore contribute to a reduction in the number of black-outs and brown-outs experienced by other Pakistani grid users. This can help to improve the economic performance of other businesses connected to the grid and supports economic growth in Pakistan.

**Social development:** The project will offer job opportunities for local people during the construction phase and the operational period, thus creating income opportunities and contributing to a higher living standard in the region.

**Environmental development:** By avoiding air pollution from fossil-fuel power plants and reducing greenhouse gas emissions significantly, the project has positive effects for the local environment and improves Pakistan's climate balance.

**Technological development:** The project activity is the first of its kind in Pakistan. By adopting foreign manufacturer wind turbines, the project initiates an important transfer of technical know-how to Pakistan, and can act as a pioneer in promoting the spread of this technology to other wind power projects in this country.

| Category | | Standard |
|---|---|---|
| Carbon | \| | Gold Standard 3946 |