
VCS VALIDATION DEED OF REPRESENTATION

BY

[DNV CLIMATE CHANGE SERVICES AS (DNV)]

THIS DEED OF REPRESENTATION is made on [29 August 2011]

BY

[DNV CLIMATE CHANGE SERVICES AS (DNV)], (1322 HØVIK Norway)

THIS DEED WITNESSES as follows:

1. INTERPRETATION

1.1 In this Deed:

"Accountholder" means any person holding a VCU account with a VCS Registry;

"Project" means [Inner Mongolia Jingneng Saihan Wind Farm Phase I Project, which is a wind farm power project developed by Beijing International New Energy Co., Ltd. with the installed capacity of 49.5 MW, the electricity generated is supplied to the North China Power Grid, (which is dominated by coal-fired power plant) under Power Purchase Agreement (PPAs). The 30 wind turbines with each capacity of 750 kW and 18 wind turbines with each capacity of 1500 kW of the proposed project are connected with North China Power Grid.

While the project activity is the installation of a new grid connected renewable power plant, the project reduces GHG emissions by displacing electricity that would have been generated in the existing fossil fuel powered plants in the grid or by the addition of new generation. The project emission reductions are determined by multiplying the net amount of electricity generated by the project with an estimated ex-ante fixed grid emission coefficient of 1.0549 tCO₂e/MWh];
"Validation Report" means the written report of validation [report no. [BVC/CHINA-VAL/0090/2008], dated [26 February 2010] prepared by the Validator in accordance with the VCS Rules;

"Validation/Verification Body" means an organization approved by the VCSA to act as a validation/verification body in respect of providing validation and/or verification services in accordance with the VCS rules;

"VCSA" means the Verified Carbon Standard Association;

"VCS Program" means the GHG program operated by the VCSA which establishes the rules and requirements that operationalize the VCS to enable the validation of GHG projects and the verification of GHG emission reductions and removals;

"VCS Registry" means a registry operating within the VCS registry system and holding a current, valid agreement with the VCSA to provide registry services on behalf of the VCSA. VCS registries interact with the VCS project database to issue VCUs, and hold, transfer (to and from other VCS registries), retire, suspend, cancel and provide custodial services for VCUs on behalf of its account holders;

"VCS Rules" means the rules and requirements set out in the *VCS Program Guide*, the *VCS Standard* and the other VCS Program documents, as such rules and requirements may be updated from time to time; and

"VCU" means a verified carbon unit;

2. REPRESENTATIONS

2.1 I am the Validation/Verification Body in relation to the validation of the Project.

2.2 I hereby represent that:

- 2.2.1 I have validated the Project's compliance with the VCS Program requirements as set out in the VCS Rules; and
- 2.2.2 All information which I have provided in the Validation Report is true and accurate in all material respects.
- 2.3 Notwithstanding any other provisions contained in the Validation Report, I hereby acknowledge that a VCS Registry shall hold this Deed for the benefit of Accountholders holding VCUs relating to the Project at any given time.

3. **GOVERNING LAW AND JURISDICTION**

This Deed is governed by and interpreted in accordance with English law, and the English courts shall have exclusive jurisdiction to settle any dispute arising from or connected with this Deed including a dispute regarding the existence, validity or termination of this Deed or the consequences of its nullity.

4. **COUNTERPARTS**

This Deed may be executed in any number of counterparts, each of which when executed and delivered is an original and all of which together evidence the same deed.

5. **DELIVERY**

This Deed is delivered on the date written at the start of the Deed.

EXECUTED by [DNV CLIMATE CHANGE SERVICES AS (DNV)] as a deed



Signature of director

Edwin Aalders

Name of director