



VALIDATION OPINION

SALKHIT WIND FARM
(REF. 5977)

REPORT No. GHGCC(E)14-004

09 FEBRUARY 2015

GHG CERTIFICATION OFFICE

KOREA ENERGY MANAGEMENT CORPORATION



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The KEMCO Verification Team has conducted a validation of post registration changes of the “Salkhit Wind Farm” to ensure that the request post registration changes of the project activity is in conformity with all applicable CDM requirements including the CDM modalities and procedures and relevant decisions by the COP/MOP and the CDM Executive Board.

The project participant requests one permanent change from the registered monitoring plan. The revised PDD clarifies that the frequency of calibration for the metering equipment is in accordance with the national regulation. The appropriateness of the requested change was confirmed by checking that the calibration of metering equipment was conducted by the Mongolian Agency for Standardization and Metrology and would be valid for eight years in line with the Code of Energy Utilization which prescribes in its Clause 30 that calibration for three-phase electronic meters shall be conducted every eight years. It is also confirmed that prior approval of the CDM Executive Board is not required for this change pursuant to the Appendix 1 to the CDM Project Standard (Version 07.0) since the change of calibration frequency for the monitoring equipment is not within the control of the project participant.

Finally, the project participant requested a few corrections to the registered PDD including addition of a new project participant and the person who prepared the PDD. These corrections do not require prior approval of the CDM Executive Board pursuant to the Appendix 1 to the CDM Project Standard (Version 07.0) since such changes do not affect the design of the project activity.

In conclusion, KEMCO is of the opinion that the requested post registration changes to the “Salkhit Wind Farm” do not result in a less conservative baseline and are in compliance with the applied methodology and do not reduce the level of accuracy of the monitoring compared with the requirements contained in the registered PDD.

09 February 2015

Won-Hee HAN

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09 February 2015

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Verification Team Leader