
NOTIFICATION OF CHANGES FROM REGISTERED PDD

Zhejiang Leomax Group Co. Ltd.

**25.3MW WHR Project of Zhejiang
Leomax Group**

UNFCCC Ref. No. 1874

CDM projects must undergo periodic audits and verification of emission reductions as the basis for issuance of Certified Emission Reductions (CERs). SGS United Kingdom Ltd has been contracted by Zhejiang Leomax Group Co. Ltd. to perform an independent verification of the CERs generated by the CDM project activity 25.3MW WHR Project of Zhejiang Leomax Group under UNFCCC reference number 1874 for the monitoring period from 01/12/2009 to 31/01/2011.

During the verification of the above monitoring period, it was identified that the implementation of the registered CDM project activity does not conform with the description contained in the registered Project Design Document (PDD) version 03 dated 11/03/2009 available from the UNFCCC website <http://cdm.unfccc.int/Projects/DB/DNV-CUK1213687702.85/view>.

The model (N9-1.25/325), the main steam temperature (325°C) and exhaust steam pressure (0.008MPa) of the 9MW steam turbine and the model (QF9-2) of generator in Tonglu site, the rated power (8.8MW) and the main steam pressure (0.9MPa) of the 8.8MW steam turbine in Guangde Site actual information on the nameplates of the turbines installed onsite for 25.3MW WHR Project of Zhejiang Leomax Group (UNFCCC Ref: 1874) is inconsistent with the description contained in the section A.4.3 of registered PDD Version 03 dated 11/03/2009.

In the revised PDD, the key technical parameters have been revised to be suitable against with the actual status as the model (N9-1.25), the main steam temperature (320°C) and exhaust steam pressure (0.0075MPa) of the 9MW steam turbine in Tonglu site, the rated power (9MW) and the main steam pressure (0.88MPa) of the 8.8MW steam turbine in Guangde Site, model (QF2-J9-2) of generator in Tonglu site. These proposed key changes of technical parameters of steam turbine and generator are permanent changes from the registered project activity and the project has never been implemented in accordance with the description in the registered PDD. Based on the validation of the changes, it was confirmed that these changes have no impact on the emission reduction calculation.

Through a validation of the changes in the registered PDD, and as per the CDM Executive Board Procedure in Annex 66 to the EB 48 Report, "*Procedures for notifying and requesting approval of changes from the project activity as described in the registered PDD*", SGS determines that the changes do not raise concerns with respect to the aspects outlined in paragraph 10(c) of Annex 66 to the EB 48 Report and the relevant guidelines established by the Executive Board in Annex 67 to EB 48 Report.

SGS therefore hereby submits a notification of required changes for approval to the UNFCCC secretariat.

The following files are also submitted together with this request, as per requirement of paragraph 9 of Annex 66 to EB 48 Report:

- (a) Validation opinion for Changes from Registered PDD dated 16/08/2011;
- (b) Revised Project Design Document version 04 dated 11/07/2011 (clean version);
- (c) Revised Project Design Document version 04 dated 11/07/2011 (track change version);

Signed on Behalf of the Validation Body by Authorized Signatory



Signature:

Name: Siddharth Yadav

Date: 16-09-2011