

Certification Statement

TÜV Rheinland (China) Ltd., the DOE, has performed the verification of the registered CDM project activity "UNFCCC Registration No. 1906", "Shenyang Laohuchong LFG Power Generation Project" in China. The project activity is designed to generate emission reductions by utilizing the captured landfill gas for power generation and flaring the captured gas.

The project participants are responsible for the collection of data in accordance with the monitoring plan and the reporting of GHG emissions reductions from the project. It is DOE's responsibility to express an independent verification statement on the reported GHG emission reductions from the project. The DOE does not express any opinion on the selected baseline scenario or on the validated and registered PDD. The verification is carried out in-line with the VVS requirements.

The verification was performed to identify the compliance of the project activity with implementation and monitoring requirements, and to verify the actual amount of achieved emission reductions, through obtaining evidence and information on-site that included i) checking whether the provisions of the monitoring methodology and the monitoring plan were consistently and appropriately applied and ii) the collection of evidence supporting the reported data and iii) emission reductions that are claimed is free from material errors, omissions or misstatements.

The verification is based on:

- Registered PDD of Version 03, dated 16/06/2008;
- Approved monitoring methodology ACM0001, Version 06, "Consolidated baseline methodology for landfill gas project activity";
- Approved Validation Report of Version 01, dated 30/06/2008;
- Monitoring Report of Version 02, dated 07/11/2014.

This statement covers verification period of 1,096 days from 01/08/2011 to 31/07/2014.

The DOE has raised 4 corrective action requests and 3 requests for clarification, all of which have been successfully resolved by PPs.

The DOE considers necessary to give reasonable assurance that reported GHG emission reductions were calculated correctly on the basis of the approved baseline and monitoring methodology and the registered PDD are fairly stated.

The breakdown of the emission reductions for the monitoring period has also been clearly demonstrated, with emission reduction for second commitment period and the following is verified to be correct:

Actual emission reduction for the monitoring period up to (and including) 31 December 2012	166,741 tCO ₂ e
Actual emission reduction for the monitoring period from (and including) 1 January 2013 onwards	187,087t CO ₂ e

The DOE, hereby certifies that the project activity, achieved emission reductions by sources of GHG equal to 353,828 tCO₂e and all monitoring requirements have been fulfilled.

The DOE also states that the claimed emission reductions are free from material errors, omissions and misstatements, with a reasonable level of assurance.

2014-12-16
Date

2014-12-15
Date

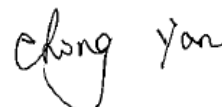
2014-12-14
Date



Mr. Henri PHAN
DOE Manager
TÜV Rheinland (China) Ltd.



Mr. Walter TANG
Technical Reviewer
TÜV Rheinland (China) Ltd.



Mr. YAN Chong
Team Leader
TÜV Rheinland (Shanghai)
Ltd.