



Industrie Service

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Certification Report

Kotla Hydro Power Private Limited

3rd Periodic Verification

of the

“Babanpur, Killa and Sahoke Mini Hydroelectric Projects”

UNFCCC 00000329-CDMP

Report No. 1224613, Ver. 01

July 14, 2009

**TÜV SÜD Industrie Service GmbH
Carbon Management Service
Westendstr. 199 - 80686 Munich - GERMANY**

1 CERTIFICATION STATEMENT

TÜV SÜD Industrie Service GmbH has performed the third periodic verification of the CDM project: “Babanpur, Killa and Sahoke Mini Hydroelectric Projects”. The verification is based on the currently valid documentation of the UN Framework Convention on Climate Change (UNFCCC).

The management of Kotla Hydro Power Private Limited is responsible for the preparation of the GHG emissions data and the reported GHG emission reductions on the basis set out within the project's Monitoring Plan indicated in the registered PDD dated on 30-04-2006 and the applied methodology AMS I.D, Version 07.

The verifier can confirm that:

- the development and maintenance of records and reporting procedures are in accordance with the registered monitoring plan;
- the project is operated as planned and described in the validated and registered project design document;
- the installed equipment being essential for generating emission reduction runs reliably and is calibrated appropriately;
- the monitoring system is in place and generates GHG emission reductions data;
- the GHG emission reductions are calculated without material misstatements;
- the monitoring plan in Monitoring Report is as per the registered PDD;
- the monitoring plan in registered PDD is as per the applied methodology.

Our opinion refers to the project's GHG emissions and resulting GHG emission reductions reported both determined due to the valid and registered project's baseline, its monitoring plan and its associated documents.

Based on the information we have seen and evaluated, we confirm the following statement:

Reporting period: From 01-05-2007 to 30-06-2008

Verified emissions in the above reporting period:

Baseline emissions:	25 589	t CO _{2e}
Project emissions:	0	t CO _{2e}
Leakage emission:	0	t CO _{2e}
Emission reductions:	25 589	t CO _{2e}

Hence, TÜV SÜD Industrie Service GmbH requests to issue CERs equal to the verified amount 25 589 t CO₂ equivalents - of reductions of anthropogenic emissions by sources of greenhouse gases.

Munich, July 14, 2009



Cuiyun Zhang

**Deputy head of the
Certification Body “Climate
and Energy”**

India, July 14, 2009



Bratin Roy

Assessment Team Leader