

TÜV NORD CERT GmbH • P.O. Box 10 32 61 • 45032 Essen • Germany

TÜV NORD CERT GmbH

Langemarckstrasse 20
45141 Essen
Germany

Phone: +49 201 825-0
Fax: +49 201 825-2517

Info.tncert@tuev-nord.de
www.tuev-nord-cert.com

CDM Executive Board

TÜV®

Our / Your Reference

Contact
Rainer Winter
E-Mail: rwinter@tuev-nord.de

Direct Dial
Phone: -3329
Fax: -2139

Date
19.11.2008

Request for Revision of Monitoring Plan
"Ganluo Kaijianqiao Hydropower Project, P.R.China" (1432)

Dear Sir/Madam,

Please find below the validation opinion of TÜV NORD JI/CDM Certification Program to the revision of the monitoring plan for the above mentioned project no. 1432.

If you have any questions do not hesitate to contact us.

Yours sincerely,

TÜV NORD JI/CDM Certification Program



Rainer Winter

Validation opinion as per requirement of EB26, Annex 34, para 5

Level of accuracy or completeness

TÜV NORD herewith confirms that the proposed revision of the monitoring plan ensures that the level of accuracy or completeness in the monitoring and verification process is not reduced.

Additional comment:

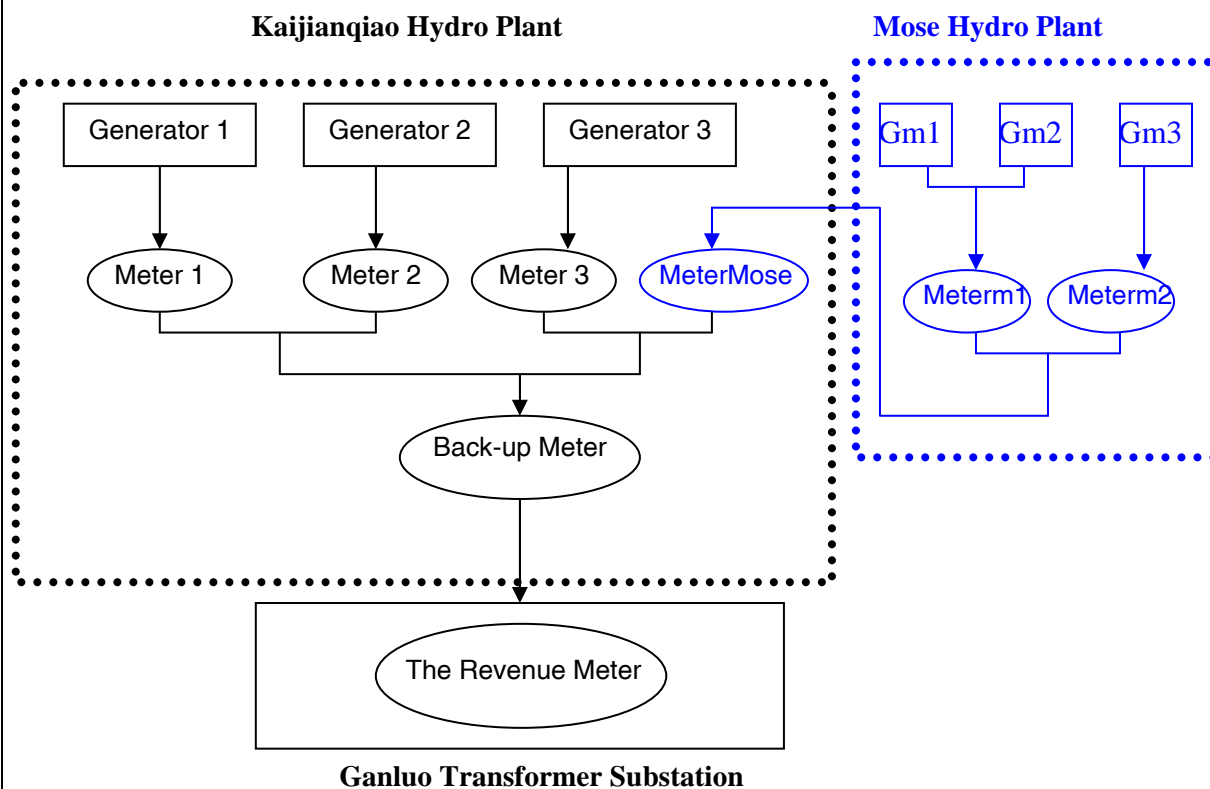
In comparison to the registered PDD the key changes in the revised monitoring plan are presented below:

Project Situation:

Deviant to the project situation as explained in section B.7. of the registered PDD, the electricity measurement of the project activity consists of a joint meter reading with another hydro project named Mose Hydro Plant. The electricity transmission line is connected to the CDM project and the electricity is jointly feed to the grid.

Monitoring:

Considering this situation the project participants revised the monitoring plan including additional parameters to be monitored. The drawing included in the revised monitoring section of the PDD gives an overview of the project activity and the transmission line connections:



During the course of initial verification, TÜV NORD has found following deviation:

The parameter EG_y cannot be directly measured, rather it has to be calculated due to the addition of

other operating hydro power plant connected to the common metering point.

The proposed revised monitoring plan content in the revised PDD ensures that the level of accuracy and completeness has improved as compared to the monitoring plan of registered PDD.

Accordance with approved monitoring methodology

TÜV NORD herewith confirms that the proposed revision of the monitoring plan is in accordance with the approved monitoring methodology applicable to the project activity.

Additional comment:

The proposed revised monitoring plan correctly follows the applied methodology i.e. ACM002 Version 6.

Previous verification findings

TÜV NORD herewith confirms that the findings of previous verification reports, if any, have been taken into account.

No findings from previous verifications had to be considered.