

Certification Issue -
Acknowledgement of receipt

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TÜV®

Date
09.05.2007

Certificate	Amount of CO _{2e} emission reduction
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	122,509
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	251,865
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	258,358
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	198,804
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	267,879
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	228,969
86 MW Hydro Project in Himachal Pradesh Report No.: 53213807-07/36-C01.1, 2007-05-08	16,528

The receipt of the above named certificates will be authenticated.

Recipient

(each participant has to sign and stamp with date and location of receipt)



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Account No.: 0807895000
BIC (SWIFT-Code): DEUTDEDE
IBAN-Code: DE 26 3607 0050 0807 8950 00

CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

122,509 TON CO_{2EQ}

MONITORING PERIOD 2001-07-05 – 2001-12-31

Report No: 53213807-07/36-C01.1

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Date: 2007-May-08

CERTIFICATION STATEMENT

This certification report is based on the verification report for Voluntary Emission Reductions as documented in the verification report No. 53213807-07/36-V01.

The project has achieved emission reductions in the monitoring period as follows:

1,344,912 t CO_{2eq}.

Malana Power Company Limited (MPCL) has commissioned the TÜV NORD JI/CDM Certification Program (formally UNFCCC accredited DOE) to carry out the verification of the project: "86 MW Hydro Project in Himachal Pradesh", with regard to the relevant requirements for voluntary emission reductions as per TÜV NORD requirements, in this case acc. to the VCS.

The project reduces GHG emissions by generation of electricity by a run-of-river turbine system. The electricity otherwise would be generated with fossil fuel dominated Northern Regional grid in India. The verification has covered the period from 2001-07-05 to 2007-03-31. A risk based approach has been followed to perform this verification.

The verification was based on the monitoring report (April 2007), the monitoring plan as set out in the validated PDD, the validation report and supporting documents made available to TÜV NORD JI/CDM CP by the project participants.

As a result of the verification, the verifier confirms that:

- all operations of the project are implemented and installed as planned and described in the validated project design document.
- the installed equipment essential for generating emission reductions runs reliable and is calibrated appropriately.
- the monitoring system is in place and functional.

As the result of the verification, the verifier confirms that the GHG emission reductions are calculated without material misstatements in a conservative and appropriate manner. TÜV NORD JI/CDM CP herewith confirms that the project has achieved emission reductions in the above mentioned reporting period as below:

Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	122,509							122,509

Essen, 2007-05-08


Rainer Winter
TÜV NORD JI/CDM Certification Program



CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

251,865 TON CO₂EQ

MONITORING PERIOD 2002-01-01 – 2002-12-31

Report No: 53213807-07/36-C01.2

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Date: 2007-May-08

CERTIFICATION STATEMENT

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Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	-	251,865	-	-	-	-	-	251,865

Essen, 2007-05-08

Rainer Winter



TÜV NORD JI/CDM Certification Program

CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

258,358 TON CO₂EQ

MONITORING PERIOD 2003-01-01 – 2003-12-31

Report No: 53213807-07/36-C01.3

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www.global-warming.de

Date: 2007-May-08

CERTIFICATION STATEMENT

This certification report is based on the verification report for Voluntary Emission Reductions as documented in the verification report No. 53213807-07/36-V01.

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1,344,912 t CO_{2eq}.

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The project reduces GHG emissions by generation of electricity by a run-of-river turbine system. The electricity otherwise would be generated with fossil fuel dominated Northern Regional grid in India. The verification has covered the period from 2001-07-05 to 2007-03-31. A risk based approach has been followed to perform this verification.

The verification was based on the monitoring report (April 2007), the monitoring plan as set out in the validated PDD, the validation report and supporting documents made available to TÜV NORD JI/CDM CP by the project participants.

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- all operations of the project are implemented and installed as planned and described in the validated project design document.
- the installed equipment essential for generating emission reductions runs reliable and is calibrated appropriately.
- the monitoring system is in place and functional.

As the result of the verification, the verifier confirms that the GHG emission reductions are calculated without material misstatements in a conservative and appropriate manner. TÜV NORD JI/CDM CP herewith confirms that the project has achieved emission reductions in the above mentioned reporting period as below:

Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	-	-	258,358	-	-	-	-	258,358

Essen, 2007-05-08


Rainer Winter



TÜV NORD JI/CDM Certification Program

CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

198,804 TON CO₂EQ

MONITORING PERIOD 2004-01-01 – 2004-12-31

Report No: 53213807-07/36-C01.4

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Date: 2007-May-08

CERTIFICATION STATEMENT

This certification report is based on the verification report for Voluntary Emission Reductions as documented in the verification report No. 53213807-07/36-V01.

The project has achieved emission reductions in the monitoring period as follows:

1,344,912 t CO_{2eq}.

Malana Power Company Limited (MPCL) has commissioned the TÜV NORD JI/CDM Certification Program (formally UNFCCC accredited DOE) to carry out the verification of the project: "86 MW Hydro Project in Himachal Pradesh", with regard to the relevant requirements for voluntary emission reductions as per TÜV NORD requirements, in this case acc. to the VCS.

The project reduces GHG emissions by generation of electricity by a run-of-river turbine system. The electricity otherwise would be generated with fossil fuel dominated Northern Regional grid in India. The verification has covered the period from 2001-07-05 to 2007-03-31. A risk based approach has been followed to perform this verification.

The verification was based on the monitoring report (April 2007), the monitoring plan as set out in the validated PDD, the validation report and supporting documents made available to TÜV NORD JI/CDM CP by the project participants.

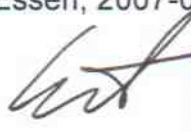
As a result of the verification, the verifier confirms that:

- all operations of the project are implemented and installed as planned and described in the validated project design document.
- the installed equipment essential for generating emission reductions runs reliable and is calibrated appropriately.
- the monitoring system is in place and functional.

As the result of the verification, the verifier confirms that the GHG emission reductions are calculated without material misstatements in a conservative and appropriate manner. TÜV NORD JI/CDM CP herewith confirms that the project has achieved emission reductions in the above mentioned reporting period as below:

Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	-	-	-	198,804	-	-	-	198,804

Essen, 2007-05-08


Rainer Winter



TÜV NORD JI/CDM Certification Program

CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

267,879 TON CO₂EQ

MONITORING PERIOD 2005-01-01 – 2005-12-31

Report No: 53213807-07/36-C01.5

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www.global-warming.de

Date: 2007-May-08

CERTIFICATION STATEMENT

This certification report is based on the verification report for Voluntary Emission Reductions as documented in the verification report No. 53213807-07/36-V01.

The project has achieved emission reductions in the monitoring period as follows:

1,344,912 t CO_{2eq}.

Malana Power Company Limited (MPCL) has commissioned the TÜV NORD JI/CDM Certification Program (formally UNFCCC accredited DOE) to carry out the verification of the project: "86 MW Hydro Project in Himachal Pradesh", with regard to the relevant requirements for voluntary emission reductions as per TÜV NORD requirements, in this case acc. to the VCS.

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Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	-	-	-	-	267,879	-	-	267,879

Essen, 2007-05-08



Rainer Winter



TÜV NORD JI/CDM Certification Program

CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

228,969 TON CO₂EQ

MONITORING PERIOD 2006-01-01 – 2006-12-31

Report No: 53213807-07/36-C01.6

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Date: 2007-May-08

CERTIFICATION STATEMENT

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Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	-	-	-	-	-	228,969	-	228,969

Essen, 2007-05-08



Rainer Winter



CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

86 MW HYDRO PROJECT IN HIMACHAL
PRADESH

16,528 TON CO₂EQ

MONITORING PERIOD 2007-01-01 – 2007-03-31

Report No: 53213807-07/36-C01.7

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Date: 2007-May-08

CERTIFICATION STATEMENT

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Year	2001	2002	2003	2004	2005	2006	2007	Sum
Emission Reductions in tCO _{2eq}	-	-	-	-	-	-	16,528	16,528

Essen, 2007-05-08

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TÜV NORD JI/CDM Certification Program