

CERTIFICATION REPORT

MALANA POWER COMPANY LIMITED

**86 MW HYDRO PROJECT IN HIMACHAL
PRADESH**

42,069 TON CO_{2E}

**CERTIFICATION PERIOD 2007-04-01 – 2008-03-31
(Both days included)**

Report No: 53225908-08/139-C02.3

Date: 2008-July-09

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CERTIFICATION STATEMENT

Project Title: "86 MW Hydeo Project in Himachal Pradesh"
Project Participant(s): Malana Power Company Limited
Applied Standard: Voluntary Carbon Standard (version 2007)
Monitoring period: 2007-04-01 to 2008-03-31 (both days included)
Type of Verification: ☐ Combined (no separate validation) ☒ Based on validated PDD
PDD: Final version dt. 2006-12-25
Monitoring report: Final version dt. 2008-04-15
Methodological approach: ☒ Approved CDM Meth; ☐ Combined appr. Meths; ☐ Project specific Meth
Applied methodology(s): ACM0002.: "Consolidated baseline methodology for grid-connected electricity generation from renewable sources" Version 06, Scope 1
Verification Opinion: The scope of this verification covers the determination of voluntary greenhouse gas emission reductions generated by the above mentioned project. The verification is based on the above mentioned PDD and monitoring report, emission reduction calculation spreadsheet and supporting documents made available to the TÜV NORD JI/CDM CP by the project participant.

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

- The project activity is in line with all applicable criteria of the VCS version 2007.
- All operations of the project are implemented and installed as planned and described in the project design document. The monitoring system is in place and functional. The installed equipment essential for generating emission reductions runs reliable and is calibrated appropriately.
- 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:

Emission reductions:	CO ₂ [t CO ₂]	CH ₄ [t CH ₄]	N ₂ O [t N ₂ O]	HFCs [t HFC]	PFCs [t PFC]	SF ₆ [t SF ₆]	Sum [t CO ₂ e]
2007 – 2008	252,069	-	-	-	-	-	252,069
TOTAL:	252,069	-	-	-	-	-	252,069

Essen, 2008-07-09

Eric Krupp

TÜV NORD JI/CDM Certification Program

