
ANNEX 1

REPORT ON COMMENTS BY PARTIES, STAKEHOLDERS AND NGOS

GMR INDUSTRIES LIMITED

**16 MW Bagasse Based Cogeneration Plant by GMR
Industries Limited (GIDL)**

Project No. CDMVAL0324

Date: 08-05-2006

1 INTRODUCTION

In accordance with sub-paragraphs 40 (b) and (c) of the CDM modalities and procedures, the project design document of a proposed CDM project activity shall be made publicly available and the DOE shall make invite comments on the validation requirements from Parties, stakeholders and UNFCCC accredited non-governmental organizations and make them publicly available. This report describes this process for this particular project.

2 PROJECT DETAILS

2.1 Project title

16 MW Bagasse based cogeneration plant by GMR Industries limited (GIDL).

2.2 Description of how and when the PDD was made publicly available

The Project Design Documents (version 1) and its annexes were made publicly available from 13-04-2006 until 12-05-2006 on the SGS climate change programme website <http://www.sgsqualitynetwork.com/tradeassurance/ccp/projects/project.php?id=98> and comments were invited through the UNFCCC CDM homepage as well.

3 COMMENTS RECEIVED NO COMMENT RECEIVED

3.1 Description of how comments were received and made publicly available

As per procedures on public availability of the CDM project design documents and for receiving comments as referred to in paragraphs 40b and 40c of the CDM modalities and procedures, any received comments are displayed from the end of the 30 days commenting period, at the website listed in section 2.2.

NO comment was received

3.2 Compilation of all comments received

<i>Comment number</i>	<i>Date received</i>	<i>Submitter</i>	<i>Comment</i>

4 EXPLANATION OF HOW COMMENTS HAVE BEEN TAKEN INTO ACCOUNT

During International Stake holder consultation, no comment was received.

Local stakeholder consultation was taken up as a validation protocol by the validator. It was found that there was no negative environmental impact reported or seen by the local assessor. The project activity helped them economically and also helped in providing good infrastructure facilities to the local people like roads, health check-up facilities etc. This project activity has helped in reducing the power cuts in the area. Overall the project activity has provided positive impacts to the environment and social development.