



ANNEX 1

REPORT ON COMMENTS BY PARTIES, STAKEHOLDERS AND NGOS

CLIENT NAME

VANDANA GLOBAL LIMITED

Project title

**VGL - WASTE HEAT BASED 4 MW CAPTIVE POWER
PROJECT AT RAIPUR**

Project No. CDMVal.0295

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 an arrangement to 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

VGL - Waste Heat based 4 MW Captive Power Project at Raipur (CDM VAL0295)

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

The project was hosted on the UNFCCC website from 03/11/2005 to 02/12/2005, no comments were received and also on the SGS Climate Change Programme website. No comments were received

2.3 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 URL link <http://www.sgsqualitynetwork.com/tradeassurance/ccp/projects/project.php?id=53>

2.4 Compilation of all comments received

No comments were received during international consultation process. The Designated National Authority has accorded approval to the project stating that it contributes to sustainable development.

3 EXPLANATION OF HOW COMMENTS HAVE BEEN TAKEN INTO ACCOUNT

No comments received during the international stakeholder consultations.

Comments were also sought from local stakeholders through a meeting. The comments were positive and encouraging in view of the environmental friendliness and reduced use of fossil fuel in power generation