



**CDM project activity/programme of activities issuance request review form
(Version 03.0)**

Section 1. General Information

Designated national authority or Executive Board member submitting this form		
Title and UNFCCC reference number of the project activity or programme of activities (PoA)	AWMS GHG Mitigation Project BR05-B-12, Mato Grosso, Mato Grosso do Sul, Minas Gerais, and Sao Paulo, Brazil (0472)	
Titles and reference numbers of the component project activities (CPAs) covered by the request for issuance	CPA ref. number	CPA title
Date of request for issuance	17 Feb 12	
Monitoring period to which the request for issuance applies	01 Oct 09 - 31 Mar 10	
UNFCCC reference number of the request for issuance (For PoA only)		

Section 2. Basis for review request

Please indicate, in accordance with paragraphs 65 of the CDM modalities and procedures, for which reason(s) you request review.

☐ Fraud
 ☐ Malfeasance
 ☒ Incompetence

Section 3: Comments Supporting Review Request

Please elaborate the reason for requesting a review on the issues you indicated in section 2 above

1) The revised monitoring plan states:

a) "Accuracy of the flow meters utilized exceeds 99 percent across the entire measured rate curve with an uncertainty range of less than + 1 percent"

b) "Methane concentration is determined with CO2 content testing and is obtained with a gas analyzer using the "Orsat" method of volumetric analysis involving chemical absorption of a sample gas. The equipment and test procedures will provide an accuracy with a + ½ percent uncertainty range."

However, the Verification Report (pages 9 and 11) states:

a) "The PDD does not specify the accuracy. The type of flow meter applied represent good monitoring practice."

b) "The PDD does not specify the accuracy. The accuracy of the Landtec portable gas analyzer is according to the specifications for the equipment by the supplier 3% for methane contents above 15%. The portable gas analyzer represent good monitoring practice."

The DOE is requested to further clarify how it assessed the consistency of the accuracy equipment (i.e. Roots flow meter and Landtec gas analyzer) and method used to monitor the volume of biogas and the methane content of the biogas with the accuracy and monitoring method specified in the revised monitoring plan. Please refer to VVM version 01.2 paragraph 205 (c).