



Annex 41

Registration

Scope of the review on

“Introduction of the recovery and combustion of methane in the existing sludge treatment system of the Cañaveralejo Wastewater Treatment Plant of EMCALI in Cali, Colombia” (2341)

1. The Board agreed to undertake a review of the project activity “Introduction of the recovery and combustion of methane in the existing sludge treatment system of the Cañaveralejo Wastewater Treatment Plant of EMCALI in Cali, Colombia” (2341).
2. The Board agreed that the scope of the review relating to issues associated with validation requirements shall cover a review to assess the:
 - (a) Additionality of the project activity through an assessment of:
 - (i) The start date of the project activity in accordance with CDM Glossary and Terms, and how the PP has taken real and continuing actions to secure the CDM status in compliance with the EB 41, annex 46, paragraph 5 as there is more than three years gap between starting date of the project activity and date at which the application for DNA approval was submitted by the PP; and
 - (ii) The technological barrier demonstrated on the fact that low quality of biogas and unavailability of enough biogas to generate the electricity which is not a component of the project activity, and existence of barrier due to the prevailing practice;
 - (b) Application of the methodology through an assessment of how monitoring of flare operation parameter will be conducted in accordance with the methodology, and why monitoring of electricity consumed by the project activity either from grid or on site diesel generators is not required; and
 - (c) Accuracy of the project description and project boundary, as the PDD indicates that there is a power generation component in this proposed CDM project activity, however this appears to have been submitted as a separate proposed CDM project activity.
