

November 15TH, 2011

TÜV Rheinland de México, S.A. de C. V.

To whom it may concern

The project participants of the "Proactiva Mérida Landfill Gas Capture and Flaring project (CDM 1371)" are currently taking technical measures and employing additional investment in order to improve the landfill gas capture system at the site. It is expected that this will decrease the gap between the theoretical gas production predicted in the PDD and the amount of captured landfill gas on site and thus justify the investment into additional monitoring equipment.

The project participants plan to install a gas analyzer for the exhaust gas of the flare in January 2013 in order to change the emission reduction calculations from the current, conservative approach of using a 90% default value foreseen by the CDM rules, to an approach where the flare efficiency is continuously calculated based on measured gas concentrations.

Kind regards,

Alejandro Pérez Tapia