Dear Srs.

I would suggest to expand the applicability of the methodology, in order to cover projects where biogas derived from waste water treatment is used. From my field experience, I know cases where the biogas is used as a fuel for co-generation. For example, in the case of certain industries which through the anaerobic treatment of their wastewater generate biogas that can be used as an alternative fuel together with biomass residues, such as bagasse.

There is an approved methodology, AM0053 "Biogenic methane injection to a natural gas distribution grid" which refers specifically to the joint application with the ACM0001 methodology, when the biogas used in the project derives from another component of the same project.

Following the same principle, it would be appropriate to use this concept in ACM0006, to expand its applicability to cases where biogas derived from the treatment of industrial wastewater is used as an alternative fuel in a boiler for the cogeneration of energy, applying ACM0006 in conjunction with the methodologies ACM00014 or AMS III.H.

Thank you very much in advance,

Marcelo Iezzi

July 26Th, 2010.