

Date: 18.01.2010

TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s. Innovative Environmental Technologies Pvt Ltd, Pune have designed, engineered, supplied, erected and commissioned the Biological based Hydrogen Sulphide (H<sub>2</sub>S) removal system "Bioskrubber<sup>TM</sup>" at our power plant in Kovilkalappal, Tamil Nadu.

The plant is in operation since June 2006 and is operating satisfactorily with desired level of efficiency.

The system is effectively cleaning 39,984 m<sup>3</sup> of Natural Gas per day and giving almost H<sub>2</sub>S free (less than 10 ppm) Natural Gas at the outlet of the scrubber.

The clean gas parameters available at the outlet of the Bioskrubber<sup>TM</sup> are perfectly suitable for application in the 100% Natural gas based genset.

The gensets have been running with the gas cleaned by the The Bioskrubber<sup>TM</sup> System for the past 4yrs without undue erosion of spares which would have been the case when gas with more than 10ppm H<sub>2</sub>S is used.



Authorised Signatory

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This is to certify that M/s. Innovative Environmental Technologies Pvt Ltd, Pune have designed, engineered, supplied, erected and commissioned the Biological based Hydrogen Sulphide (H<sub>2</sub>S) removal system “Bioskrubber<sup>TM</sup>” at our power plant in Narimanam, Tamil Nadu.

The plant is in operation since June 2006 and is operating satisfactorily with desired level of efficiency.

The system is effectively cleaning 79,992 m<sup>3</sup> of Natural Gas per day and giving almost H<sub>2</sub>S free (less than 10 ppm) Natural Gas at the outlet of the scrubber.

The clean gas parameters available at the outlet of the Bioskrubber<sup>TM</sup> are perfectly suitable for application in the 100% Natural gas based genset.

The gensets have been running with the gas cleaned by the The Bioskrubber<sup>TM</sup> System for the past 4yrs without undue erosion of spares which would have been the case when gas with more than 10ppm H<sub>2</sub>S is used.



Authorised Signatory