



REVIEW OF THE PROJECT ACTIVITY

Power generation from the proposed 11.2 MW waste heat recovery boiler at the ISA Smelt furnace of the Copper Smelter, Sterlite Industries India Limited (SIIL), Tuticorin (0683)

The Board agreed to reject the project activity “Power generation from the proposed 11.2 MW waste heat recovery boiler at the ISA Smelt furnace of the Copper Smelter, Sterlite Industries India Limited (SIIL), Tuticorin” (0683), submitted for registration by the DOE (TÜV-Rheinland), considering that:

- (i) The information provided by the DOE and project participant regarding barriers was not convincing since reference to barriers based on the argument using downtime data is incomplete and since it was not sufficiently demonstrated that the proposed activity differs from being common practice based on the fuel use. Therefore the project activity did not meet the additionality requirements as stipulated in paragraphs 43 to 52 of the CDM modalities and procedures; and
- (ii) ACM0004 version 2 was incorrectly applied to the proposed project activity and the DOE did not request a deviation from the methodology, and therefore the project activity did not meet the requirements stipulated in paragraph 54 of the CDM modalities and procedures.
