

Agenda item III.b

Paragraph 2a of the addendum to the annotated agenda

NM0292: Waste gas based combined cycle power plant in a Greenfield iron & steel plant – ADDITIONAL INFORMATION

CDM EB 62

Marrakesh, Morocco, 11-15 July 2011



NM0292: Additional information

Threshold for common practice/ market panitration in recently approved methodologies

Methodology	Title	Threshold	In which section	Existing/ Greenfield	Purpose of threshold
AM0086	Installation of zero energy water purifier for safe drinking water application	1%	Applicability	New technology	To ensure that zero energy water purification technology sis not penetrated in market more than 1%.
ACM0012 version.4.0	Consolidated baseline methodology for GHG emission reductions from waste energy recovery projects	50%	Annex-1 to determine extent of waste energy use in baseline for Greenfield facilities	Greenfield facility	If more than 50% of similar facilities in host country use energy fully, the CDM facility is likely to be recovering energy without CDM.
ACM0007	Conversion from single cycle to combined cycle power generation	50%	Common practice analysis	Existing	The project activity is regarded common practice if more than 50% of the assessed power plants operate in combined cycle mode.
ACM0016	Baseline Methodology for Mass Rapid Transit Projects	50%	Common practice analysis	Greenfield project	The proposed project activity is regarded as common practice if MRTS have already been implemented in 50% of the cities in the set of cities for comparison without using the CDM
AM0066	GHG emission reductions through waste heat utilisation for pre-heating of raw materials in sponge iron manufacturing process	50%	Common practice analysis	Existing	If 50% or more of similar facilities in host country use preheaters, the project can be regarded as common practice.
AM0041	Mitigation of Methane Emissions in the Wood Carbonization Activity for Charcoal Production	33%	Common practice analysis	Existing	If more than 33% of the control group uses an improved carbonization process that is similar to the project activity, then the project is not additional.
AM0044	Energy efficiency improvement projects: boiler rehabilitation or replacement in industrial and district heating sectors	33%	Common practice analysis	Existing	If more than 33% of the control group uses improved boilers that are similar to the project activity, then the project is not additional.

