

SEO ENERGY SDN. BHD.

(Company No. 700949 V)
(Incorporated In Malaysia)

Date: 18th March 2008

UNFCCC Secretariat
Martin-Luther-King-Strasse 8
D-53153 Bonn
Germany

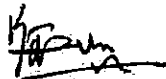
Attn: CDM Executive Board

REVISION OF MONITORING PLAN SEO Biomass Steam and Power Plant in Malaysia (0402)

We hereby would like to revise our monitoring plan to include the monitoring of the amount of each type of biomass consumed in the boiler.

Attached the revised monitoring plan.

Best Regards,



FUNG KIA FEN
Manager

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2.0 Parameters Monitored

ID Number	Data Type	Data Variable	Data unit	Measured (m), calculated (c), or estimated (e),	Recording frequency	Proportion of data to be monitored	How will the data be archived? (electronic/ paper)	For how long is data to be kept?	Comment
1	Thermal Energy	Steam Supplied to the refinery	TJ	m and c	Monthly	100%	Electronic	Minimum 2 years after last CER issuance	Mandatory under methodology I.C
2	Electrical Energy	Electricity Supplied to the refinery	kWh	m	Monthly	100%	Electronic	Minimum 2 years after last CER issuance	Mandatory under methodology I.C
3	Electrical Energy	Electricity Consumed by the bio-energy plant	kWh	m	Monthly	100%	Electronic	Minimum 2 years after last CER issuance	Meter provided by the electricity company, SESB and is existing

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4	Tonnes of biomass	Biomass consumed by the steam boiler: (1) Empty Fruit Bunches (EFB), (2) Mesocarp Fibres and (3) Palm Kernel Shells; but only (1) EFB is used for the methane avoidance calculation	Tonnes	m	Monthly (aggregate)	100%	Electronic	Minimum 2 years after last CER issuance	Mandatory under methodology III.E
5	Emission factors	CH ₄ and N ₂ O IPCC default emission factors	kgCH ₄ /TJ kgN ₂ O /TJ	IPCC	Annually	-	Electronic	Minimum 2 years after last CER issuance	Mandatory under methodology III.E. Current default values are 300 and 4, respectively.

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6	Energy	Energy Content of Biomass: (1) Empty Fruit Bunches (EFB), (2) Mesocarp Fibres and (3) Palm Kernel Shells;	TJ/t	m	Annually	100%	Electronic	Minimum 2 years after last CER issuance	Measured by Third Party Laboratory
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