



Ministry of Environment
Cambodia



Institute for Global
Environmental Strategies

Grid Emission Factor of the Phnom Penh Electricity Grid

	(t-CO ₂ /MWh)
Operating margin from 2007-2009	0.6257
Build margin 2009	0.6878
Combined margin : Wind and solar power generation project activities for the first crediting period and for subsequent crediting periods	0.6413
Combined margin: All other projects for the first crediting period	0.6568
Combined margin: All other projects for the second and third crediting periods	0.6723

Date: March 2011

Baseline methodology:

ACM0002/Version 12.1.0.

ASM I.D./Version 16.

Tool to calculate the emission factor for an electricity system/Version 02

Further inquiry:

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