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Project 8449 : Solar Farm at Phitsanulok, Thailand

Project title	Solar Farm at Phitsanulok, Thailand - project design document (1222 KB)
	PDD appendices
	Appendix 1 - Benchmark_Phitsanulok (699 KB)
	Appendix 2 - ER Calculation_Phitsanulok (126 KB)
	Appendix 3 - Investment Analysis_Phitsanulok (170 KB)
	- registration request form (468 KB)
SDC description report	Not Available. Please refer to our Further Information on SD-Tool
Host Parties	Thailand , involved indirectly approval (647 KB) authorization (647 KB) Authorized Participants: Energy Absolute Public Co., Ltd.
Other Parties Involved	n/a
Sectoral scopes	1 : Energy industries (renewable - / non-renewable sources)
Activity Scale	LARGE
Methodologies Used	ACM0002 ver. 12 - Consolidated baseline methodology for grid-connected electricity generation from renewable sources
Standardized baselines used	N/A
Amount of Reductions	78,543 metric tonnes CO2 equivalent per annum
Fee level	USD 14208.6
Validation Report	VVS/VVM version: VVM 1.2 Validation report (2065 KB) Public availability information Link to information uploaded for public availability
Modalities of Communication	MoC Annex 1 Modalities of Communication valid as of 21/06/2013

Registration Date 11 Dec 12 (*Date of registration action 21 Feb 13*)
([view history](#)) **completeness check: complete info**
& rep check: concluded

Crediting Period 01 Dec 15 - 30 Nov 22 (Renewable - Expired)
Renewal no longer possible

Status of a registered project activity report **The project activity or PoA has been implemented, but the project participants or the coordinating/managing entity have not yet decided to proceed with the request for issuance stage**

Requests for Issuance and related documentation