








Clean Development Mechanism (CDM). United Nations Framework Convention on Climate Change (UNFCCC), *Project 1586: Santo Domingo wind energy project*, Alemania, Clean Development Mechanism (CDM). United Nations Framework Convention on Climate Change (UNFCCC), [s.f.].

Consultado en:

<http://cdm.unfccc.int/Projects/DB/AENOR1201078434.1/view>

Fecha de consulta: 13/01/2011.

Project title	<p>Santo Domingo Wind Energy Project</p> <ul style="list-style-type: none"> -  project design document (690 KB) PDD appendices  Appendix 1 - CERs Calculation (65 KB) -  registration request form (165 KB)
Host Parties	<p>Mexico , involved indirectly  approval (461 KB)  authorization(461 KB)</p> <p>Authorized Participants: EOLIATEC DEL PACÍFICO S.A.P.I. DE C.V.</p>
Other Parties Involved	n/a
Sectoral scopes	1 : Energy industries (renewable - / non-renewable sources)
Activity Scale	LARGE
Methodologies Used	ACM0002 ver. 6 - Consolidated methodology for grid-connected electricity generation from renewable sources
Amount of Reductions	358,650 metric tonnes CO2 equivalent per annum
Fee level	USD 70230.0
Validation Report	<ul style="list-style-type: none">  Validation report (2122 KB)  Modalities of Communication (56 KB) <p>Public availability information Link to information uploaded for public availability</p>
Registration Date	10 Nov 08 (view history)
Crediting Period	30 Aug 10 - 29 Aug 17 (Renewable) Changed from: 31 Aug 09 - 30 Aug 16
Requests for Issuance and related documentation	