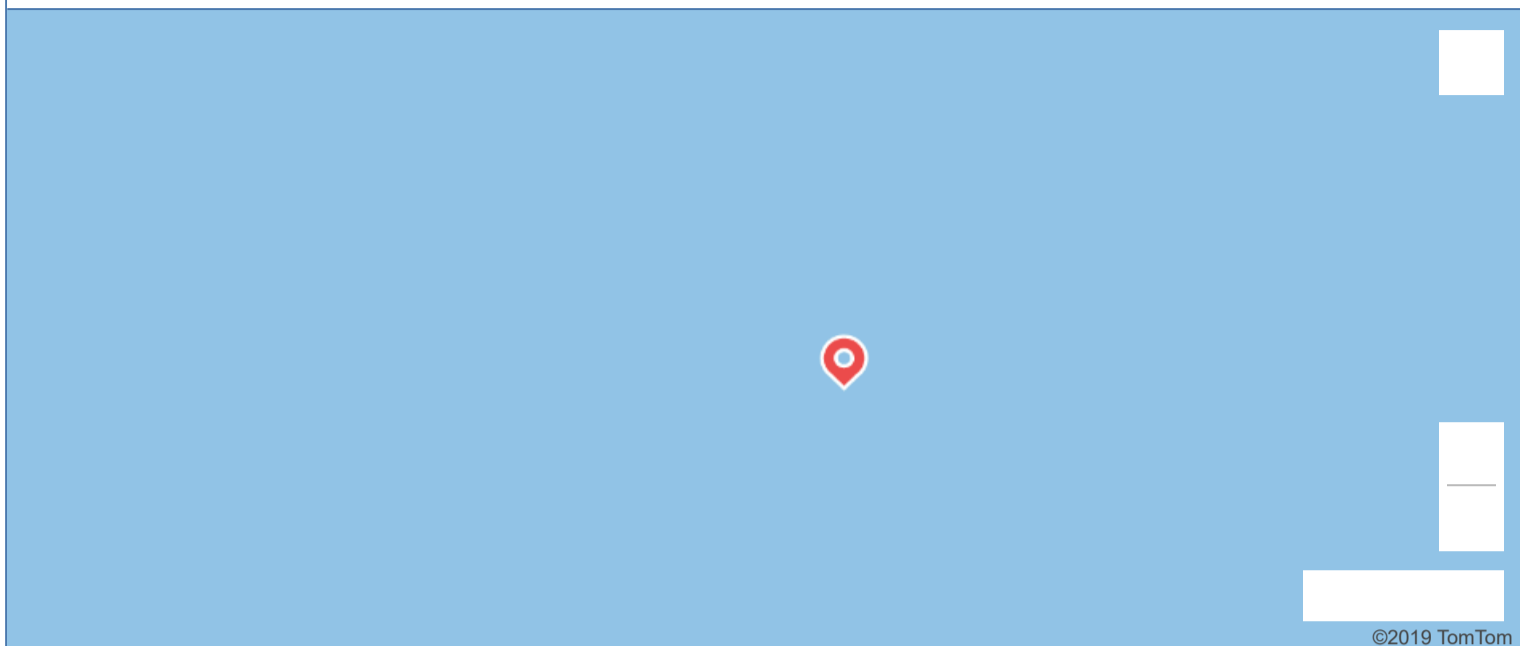Home / Verified Carbon Standard / Project 1149

PUNTA COLORADA WIND FARM PROJECT PHASE I

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The Punta Colorada wind farm project activity phase I, hereafter referred to as PCWF project, consists of 10 turbines, each rated at 2 MW, for a total installed capacity of 20 MW. The proposed project activity is being developed by Barrick Chile Generación Limitada and consists of the construction and assembly of a wind farm located in La Higuera municipality, Coquimbo Region. The PCWF project didn't seek for VCS registration when started operation in 2011 , however according to the latest version of the VCS Standard (v.3.3), the project is still eligible for validation under the VCS. The electricity generated by the proposed project activity will be connected to the Central Interconnected System (SIC) through the Punta Colorada substation, satisfying the growing demand of the different sectors such as mining, industry and residential. The expected emissions reductions from the project activity are 8,897 tCO2 annually.

VCS PIPELINE DOCUMENTS

Document Name	Date Updated

VCS REGISTRATION DOCUMENTS

Document Name	Date Updated
1g. 261113_PCWF-VCS Project Description _v12.pdf	06/12/2013
VCS Registration Representation, Single Representor, v3_BARRICK CHILE_signed.pdf	10/12/2013
VCS Validation Report CCP VOL0735 Clean.pdf	06/12/2013
VCS Validation Representation, v3.1 Clean.pdf	06/12/2013

VCS ISSUANCE DOCUMENTS

Document Name	Date Updated
VCS Issuance Representation, Single Representor, v3.3 comp 091214.pdf	29/12/2014
VCS Monitoring Report PCWF I (03-06-14)dev v3.4.pdf	29/09/2014
VCS CCP VOL0735 VER Report 140630 clean.pdf	29/12/2014
VCS Verification Representation, CCP.VOL0735 MP1.pdf	29/12/2014

VCS OTHER DOCUMENTS

Document Name	Date Updated

PROJECT SUMMARY

ID
1149

State/Province
Coquimbo Region

VCS

Proponent
Barrick Chile Generacion Limitada

VCS Project Status
Late to verify

Estimated Annual Emission Reductions
28941

VCS Project Type
Energy industries (renewable/non-renewable sources)

VCS Methodology
ACM0002

VCS Project Validator
SGS United Kingdom Ltd. (SGS)

Project Registration Date
10/12/2013

Crediting Period Term
2nd, 15/12/2021 - 14/12/2031