

PROJECT SUMMARY

Small-scale renewable energy projects in Chile

Project holder	Natural Assets SpA
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Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Renewable Energy
Project description	The “Small-scale renewable energy projects in Chile” is a grouped initiative that integrates renewable energy sources in Chile, each with a capacity of up to 15 MW. It applies the AMS-I.D “Grid Connected Renewable Electricity Generation” methodology to ensure measurable reductions in greenhouse gas emissions. The first instance of the project is the Quetena Solar Park, located near Calama city, with an effective installed capacity of 9 MW.
Location	The projects are located in Chile. The initial instance is located in Calama Commune, Antofagasta Region.
Project participants	Natural Assets SpA Parque Solar Quetena S.A.
Special category	

ODS	Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all, Goal 9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation, Goal 13: Take urgent action to combat climate change and its impacts
Quantification period	2021-09-23 To 2031-09-22
Methodology	CDM - AMS-I.D._Grid connected renewable electricity generatio
Estimated amount of GHG reductions / removals (ton CO2e)	0.00
Project ID	BCR-CL-512-1-001
Inscription date (dd/mm/aaaa)	19/09/2025

Verification Period (dd/mm/aaaa)	Verified GHG emission reductions or removals (t CO2e)	Conformity Assessment Body
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