

PROJECT SUMMARY

Proyecto Solar CASA La Calera San Luis

Project holder	Industrias Juan F. Secco SA
Legal representative of the project holder	
Email address of the project holder	
Phone number of the project holder	
Contact person of the project holder	

Account holder	Sustainable & Carbon Finance LLC
Legal representative	Alejandra Graciela Camara / Laura Ines Garzon
Tax Identification Number (NIT)	EIN# 86-1629075
Identification	Pasaporte argentino AAC186123
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Address	800 SE 4th Ave,
City	Hallandale Beach
Contact person	Alejandra Graciela Camara

Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Solar electricity systems
Project description	The Casa-La Calera Photovoltaic Solar Park Project is at the forefront of energy development in the province of San Luis and will contribute to the electricity supply of the Cemento Avellaneda industrial plant through the generation of energy from photovoltaic panels. The project's average power generation for the next 7 years is estimated at 55 GWh per year, resulting in emissions reductions of 23,950 tCO ₂ e per year and 167,680 tCO ₂ e of emissions reductions over the 7-year crediting period.
Location	Provincia de San Luis, Argentina

Project participants	Sustainable & Carbon Finance LLC Industrias Juan F. Secco SA
Special category	
ODS	Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all, Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all, Goal 13: Take urgent action to combat climate change and its impacts, Goal 5: Achieve gender equality and empower all women and girls
Quantification period	2023-07-01 To 2030-06-30
Methodology	CDM - ACM0002_Grid-connected electricity generation from renewable sources
Estimated amount of GHG reductions / removals (ton CO2e)	22,638.00
Project ID	BCR-AR-131-1-001
Inscription date (dd/mm/aaaa)	24/02/2023

Verification Period
(dd/mm/aaaa)

Verified GHG
emission
reductions or
removals (t
CO2e)

Conformity Assessment Body

