

## PROJECT SUMMARY

### Solar parks in the cuyo region

Project holder	Genneia S.A
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	Genneia S.A
Legal representative	Gustavo Anbinder / Gonzalo Berra
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Address	Complex Olivos Building II, Nicolás Repetto 3676 3rd floor Olivos
City	Provincia de Buenos Aires
Contact person	Antonella Martinenghi

Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Renewable Energy

Project description	<p>Solar Power Plants in the Cuyo Region is a groundbreaking renewable energy initiative developed by GENNEIA S.A, Argentina's leading clean energy company. The project aims to harness the vast solar potential of the Cuyo region to generate sustainable energy and reduce carbon emissions, playing a crucial role in Argentina's energy transition. This is a grouped project and initially includes two solar parks: Sierras de Ullum (78 MW) and Tocota (60 MW), both located in San Juan Province. Future instances could expand into other provinces in the region. This project is expected to reduce, in its first instance, an average of 121,944 tons of CO<sub>2</sub>e per year during its first quantification period. This reduction aligns with Argentina's climate commitments under the Paris Agreement and contributes to global efforts to combat climate change. The project promotes sustainable development, regional economic growth and Argentina's efforts to diversify its electrical matrix for a greener future.</p>
Location	Argentina, Cuyo region.
Project participants	-Genneia S.A -Coralia Environmental
Special category	
ODS	<p>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</p>
Quantification period	2023-03-30 To 2037-03-29
Methodology	CDM - ACM0002_Grid-connected electricity generation from renewable sources
Estimated amount of GHG reductions / removals (ton CO <sub>2</sub> e)	0.00

Project ID	BCR-AR-755-1-001
Inscription date (dd/mm/yyyy)	23/10/2024

Verification Period (dd/mm/yyyy)	Verified GHG emission reductions or removals (t CO <sub>2</sub> e)	Conformity Assessment Body
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