

PROJECT SUMMARY

Helios Santa Rosa

Project holder	Tassaroli S.A.
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Account holder	Tassaroli S.A.
Legal representative	Guillermo Enrique Prieto
Tax Identification Number (NIT)	30-62971795-8
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City	San Rafael
Contact person	Julieta Yamila Zanona

Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Grid-connected electricity generation from renewable sources
Project description	<p>Tassaroli is an Argentine company with over 70 years of experience specializing in designing and manufacturing equipment and providing services for the energy and mining industries. Our industrial plant comprises five workshops, each dedicated to distinct manufacturing processes. We are strongly committed to environmental protection and sustainability. Through our Helios Renewable business unit, we have developed and currently operate two solar parks in Santa Rosa, Mendoza. These parks not only generate clean, renewable energy but also make a significant contribution to reducing greenhouse gas (GHG) emissions. Additionally, we conduct an annual carbon footprint assessment, allowing us to identify areas for improvement and implement concrete measures to reduce our emissions. This comprehensive approach helps us minimize our environmental impact and actively contribute to a more sustainable future for everyone.</p>
Location	Santa Rosa, Mendoza, Argentina

Project participants	Tassaroli S.A.
Special category	
ODS	Goal 4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all, Goal 7: Ensure access to affordable, reliable, sustainable and modern energy for all, Goal 13: Take urgent action to combat climate change and its impacts
Quantification period	2022-04-01 To 2029-03-31
Methodology	CDM - AMS-I.D._Grid connected renewable electricity generatio
Estimated amount of GHG reductions / removals (ton CO2e)	0.00
Project ID	BCR-AR-211-1-001
Inscription date (dd/mm/yyyy)	19/08/2024

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