

PROJECT SUMMARY

Lindero PV Captive Power Plant with BESS Integration

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| Project holder | Industrias Juan F. Secco SA |
| Legal representative of the project holder | Alejandra G. Camara |
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| Phone number of the project holder | +543414094000 |
| Contact person of the project holder | Hernan Juri |

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

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| Sector | Energy industries (renewable sources / energy efficiency) |
| Type of Project | Energy Industries - renewable/non-renewable sources |

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| Project description | <p>The Lindero Mine is a gold porphyry open pit mine operated by Mansfield Minera S.A in the Argentinian Puna at an elevation of approximately 4,000 meters above sea level and 260 kilometers west of Salta City. The mine plays a fundamental role in the sustainable development of the Tolar Grande region and the province of Salta. The Lindero PV Captive Power Plant with BESS Integration project involves adding a photovoltaic system and a lithium-ion battery bank to the existing thermal power plant, which will optimize the generation of clean energy. In the pre-project scenario, Mina Lindero covers its energy demand through the operation of twelve (12) CAT 3516B diesel motor generators, housed in Power Modules (PM) units. The existing diesel power plant will continue to operate after the implementation of the project activity. In the post-project scenario, the solar park will power the Lindero facility mini grid along with its conventional power units, displacing an important portion of f</p> |
| Location | <p>Country: Argentina Province: Salta Department: Los Andes Location of the PV Plant: Lat. 25° 45' S; Long. 67° 45' W</p> |
| Project participants | <p>Industrias Juan F. Secco SA Sustainable and Carbon Finance LLC</p> |
| Special category | |
| ODS | <p>Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work 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</p> |
| Quantification period | <p>2025-06-06 To 2035-06-05</p> |
| Methodology | <p>CDM - ACM0002_Grid-connected electricity generation from renewable sources</p> |

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| Estimated amount of GHG reductions / removals (ton CO2e) | 0.00 |
| Project ID | BCR-AR-131-1-005 |
| Inscription date (dd/mm/aaaa) | 29/09/2025 |

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