

PROJECT SUMMARY

Solar water heating systems - Guanajuato

Project holder	Mercado Ambiental AP
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	Mercado Ambiental AP
Legal representative	Eduardo Alfredo Piquero / Alba Aguilar Priego
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Identification	AAB671794
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Address	Rio Tigris 129 Dept. 406, Cuauhtémoc
City	Ciudad de México
Contact person	Eduardo Alfredo Piquero

Sector	Energy industries (renewable sources / energy efficiency)
Type of Project	Solar Thermal - Heat
Project description	The solar water heating systems program for domestic use is part of the Community Sustainability Program; its main objective is to use renewable energies to mitigate greenhouse gases, focusing on communities with a certain vulnerability degree in Guanajuato state. The program goal is achieve more than 6,2% reduction in poverty rates and improved the life quality of families in the state.

Location	Guanajuato State Municipalities: Abasolo, Apaseo el Grande, Atarjea, Comonfort, Cortazar, Cuerámara, Dolores Hidalgo, Guanajuato, Jaral del Progreso, Pueblo Nuevo, Romita, Salamanca, Salvatierra, San Felipe, San Luis de la Paz, San Miguel de Allende, Santa Catarina, Silao de la Victoria, Tarimoro, Tierra Blanca, Valle de Santiago, Victoria, Xichú.
Project participants	Secretaría de Medio Ambiente y Ordenamiento Territorial de Guanajuato, MÉXICO2
Special category	
ODS	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, Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable
Quantification period	2021-01-01 To 2030-12-31
Methodology	BCR0001_ARR Activities
Estimated amount of GHG reductions / removals (ton CO2e)	56,248.00
Project ID	BCR-MX-459-1-001
Inscription date (dd/mm/aaaa)	01/11/2022

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