

PROJECT SUSTAINABILITY SHEET



PROJECT	: 0579 CENACE. 1st Long Term	Power Auction (SLP-1/2015)	Aguascalientes Potencia 1	
SECTOR: Electricity		SUBSECTOR: STAGE ANALYZED: YEAR OF		YEAR OF UPDATE:
		Solar Power	Operation	2023
		Guide to read	this datasheet View	
-		• ·	n alternating current, with an estimated annu	al production of 146 GWh, with a
wer long-terr	m environmental impact in relation to	livestock activities currently car	ried out in the area.	
			Sustainability criteria	NA T1 T2 T3
				mic and social returns
\sim	ECONOMIC AND FINANCIAL		Creation of employment opportunities and b	
<u></u>	SUSTAINABILITY		Financial s	ustainability of assets
				Detailed risk analysis
XAMPLE OF	GOOD PRACTICES		Cash flow transparency	
	I		Infrastructure asset mainter	nance and optimal use
	ENVIRONMENTAL		Sustainability criteria	NA T1 T2 T3
	SUSTAINABILITY AND		Gree	nhouse gas emissions
10A			Climate risks, resilience and disa	aster risk management
			Impacts on biodiversity and native flora a	
XAMPLE OF GOOD PRACTICES includes conservation areas within the project linked to be registry of priority government conservation areas. In ddition, it uses the biomass residues resulting from the runing of pastures for in situ composting and soil accovery.				I impact of the Project
				onitoring of pollutants
			Efficient use of resources ar	
			Efficient use of energy a Preservation or enhance	
,				
			Sustainability criteria	NA T1 T2 T3
			Reduction of poverty and ac	cess to basic services
	SOCIAL SUSTAINABILITY		Integration of people with disab	
VAV	SOCIAL SUSTAINABILITT	Effects of the project in the see	curity of the region and in the health of workers an	
			•	uman and labor rights
XAMPLE OF	GOOD PRACTICES	Gen	der inclusion and women's economic empowerme	and indigenous people
		Gen	Equal distribution of benefits and compens	
			Sustainability criteria	NA T1 T2 T3
			Alignment with national and in	
<u> </u>	INSTITUTIONAL			nstitutional integration
IIII	SUSTAINABILITY		Corporate sustainability, manage	-
			I ransparency and an gal requirements and compliance with social and o	ti-corruption protocols
	GOOD PRACTICES	Le	Development of more sustainable techn	
			Knowledge transfer in matters re	
			Pre-existing condition	
				6,

Source of this project: Long Term Auctions Manual / Call for Long-Term Auctions / Bidding Bases / Guide for Calculation of Seriousness Guarantee / Extract from the Judgment of the First Long-Term Auction / Auction Statement / SENER-CENACE Statement Bids 1st Auction / Contract model / Proyectos México / CRE Permit / CRE Resolution 2017 / CRE Resolution 2016 / EIA Resolution / EIA Summary / EIA Show more...



PROJECT SUSTAINABILITY SHEET



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HACIENDA

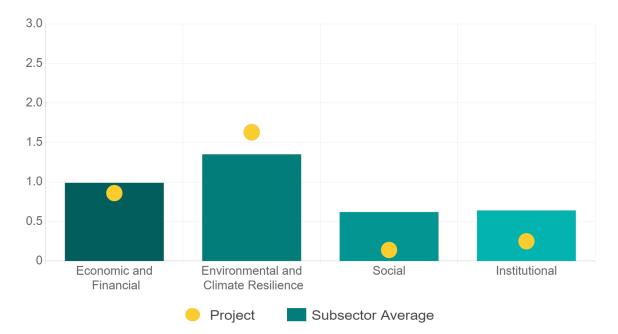
SECRETARÍA DE HACIENDA Y CRÉDITO PÚBLICO





SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Electricity	Solar Power	Operation	2023

Comparison of this project vs other projects of the same subsector



(Number of projects included: 23)



Methodological framework defined by the Inter-American Development Bank (IDB)

View













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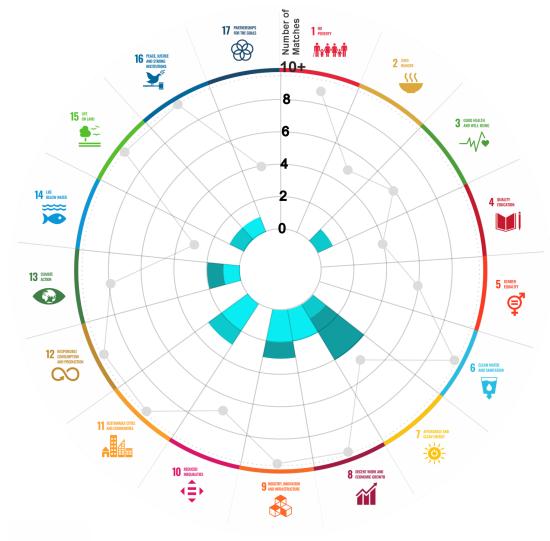


PROJECT: 0579 CENACE. 1st Long Term Power Auction (SLP-1/2015) Aguascalientes Potencia 1

SECTOR: Electricity	SUBSECTOR: Solar Power	STAGE ANALYZED: Operation	YEAR OF UI 2023	
This section aims to present the p	joot with the Th Oustainable	1. ALIGNMENT BY SUBSECTOR		
Development Goals (SDGs) of the 2 information to the actors of the infras promotes sustainable development.		FFORDABLE AND 9 INDUSTRY, INNOVATION LEAN ENERGY	13 CLIMATE	

Reading guide View

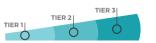
2. ALIGNMENT BY SDG

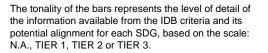






Explanation of the alignment of the sustainability criteria and the SDGs. View





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Number of times the project information coincides with the alignment of the IDB criteria and the SDGs.

Approximate reference to the number of maximum alignments a project can have between the IDB criteria and the targets of the SDGs.













PROJECT

DESIGN, CONSTRUCTION, EQUIPMENT, INSTALLATION, OPERATION AND MAINTENANCE OF A PHOTOVOLTAIC POWER PLANT IN THE STATE OF AGUASCALIENTES.

SECTOR: ELECTRICITY

SUBSECTOR: SOLAR POWER

Type of Investment:	Brownfield			
Power Auction:	SLP-1/2015: First Long Term Power	wer Auction		
Short Name of the Project:	0579 CENACE. 1st Long Term Powe	NACE. 1st Long Term Power Auction (SLP-1/2015) Aguascalientes Potencia 1		
Contract Currency: Mexican Pesos MXN	Estimated Investment MXN \$ 2,241,200,000	Estimated Investment USD \$ 108,796,116	Exchange rate (USD/MXN) used by the Ministry of Finance for the economic plan 2023 \$ 20.6	

DESCRIPTION

The project consists of the design, construction, equipment, installation, operation and maintenance of "Aguascalientes Potencia 1" photovoltaic power plant with a total production capacity of 60.8 MW in the state of Querétaro. The plant has the following features:

Power Zone: National

Export Subarea: "Occidental"

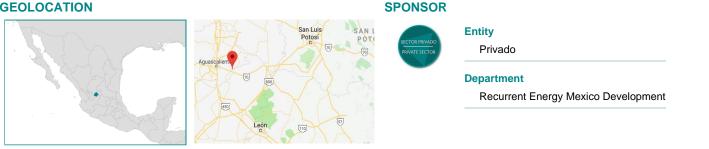
Price Area: Aguascalientes

Interconnection Zone: AGUASCALIENTES POTENCIAS APT-230-93960-LEON TRES LNT-230

Design, Construction, Equipment, Installation, Operation, Maintenance **Contract Scope:**

Type of Project:	Private	Selection Process:	Public Auction	Term:	15 years
Type of Contract:	Assignment	Payment Source:	Project revenues / Rate		
Asset (s):	Solar Farm 60.80 MW				

GEOLOCATION



TIMELINE







