

PROJECT SUSTAINABILITY SHEET

SECTOR: Electricity	SUBSECTOR: Solar Power	STAGE ANALYZED: Operation	YEAR OF UPDATE: 2020
ect's sustainability summary: It is a		this datasheet View	, environmental and social aspe
ECONOMIC AND FINANC SUSTAINABILITY CAMPLE OF GOOD PRACTICES e generation of clean energy is encouraged thr e REC's market as part of the contract. Specific ve been implemented for the financial sustainal e project.	bugh tools	Creation of employment opportunities and be Financial se Cash flow transparency Infrastructure asset mainter	ustainability of assets Detailed risk analysis and creditworthiness
ENVIRONMENTAL SUSTAINABILITY AND CLIMATE RESILIENCE AMPLE OF GOOD PRACTICES as an Environmental and Social Management stem throughout the life cycle of the project, ide boacts, mitigation measures and monitoring tools went pollution.		Climate risks, resilience and disa Impacts on biodiversity and native flora a Environmental	nd fauna in the region I impact of the Project Onitoring of pollutants Id recycling strategies
SOCIAL SUSTAINABILIT CAMPLE OF GOOD PRACTICES eraction with communities and stakeholders erested in the project through social assessmer formation management to third parties. Creation weral social projects.	Effects of the project in the se	•	ther interested parties I I lities or special needs I I d nearby communities I I uman and labor rights I I nd indigenous people I I ont through the project I I I
INSTITUTIONAL SUSTAINABILITY AMPLE OF GOOD PRACTICES gned with the national generation capacity provement objectives and the inclusion of clear ergies and with the SDGs for new sources of heration and climate change.		Sustainability criteria Alignment with national and ir Sectoral and in Corporate sustainability, manage Transparency and ant egal requirements and compliance with social and e Development of more sustainable techno Knowledge transfer in matters re Pre-existing conditions	estitutional integration integration integration integration integration integration integration protocols integration protocols integration protocols integration protocols integration i
urce of this project:			





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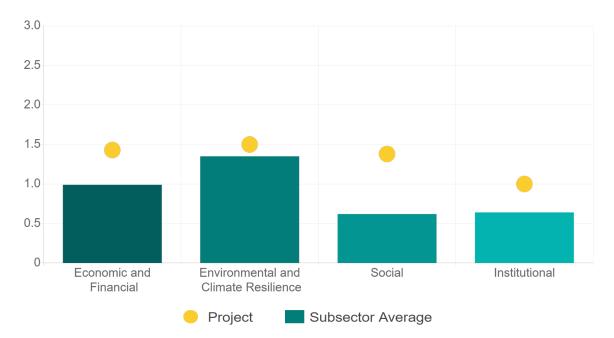






SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Electricity	Solar Power	Operation	2020

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)















PROJECT SUSTAINABILITY SHEET



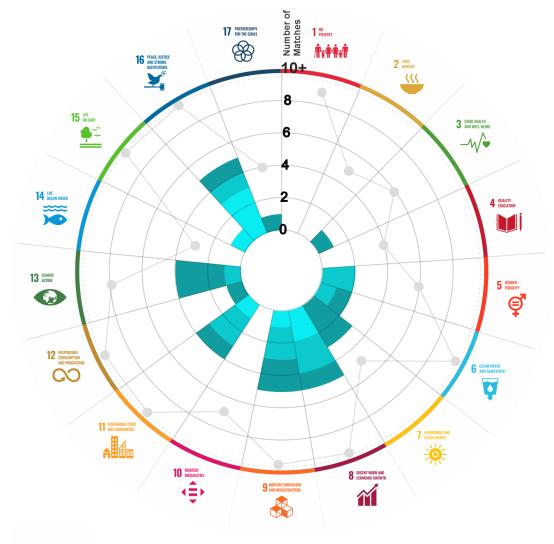
PROJECT: 0576 CENACE. 1st Long Term Power Auction (SLP-1/2015) Parque Solar Villanueva

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Electricity	Solar Power	Operation	2020		
This section aims to present the potential alignment of the infrastructure project with the 17 Sustainable				IENT BY SUBSI	ECTOR
Development Goals (SDGs) of the 2030 Agenda. The relevance of this exercise resides in that it provides information to the actors of the infrastructure ecosystem for decision-making in investment that considers and				9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	13 CLIMATE ACTION

Reading guide View

2. ALIGNMENT BY SDG

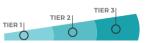
promotes sustainable development.







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



The tonality of the bars represents the level of detail of the information available from the IDB criteria and its potential alignment for each SDG, based on the scale: N.A., TIER 1, TIER 2 or TIER 3.



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 COAHUILA.

SECTOR: ELECTRICITY

SUBSECTOR: SOLAR POWER

Type of Investment:	Brownfield			
Power Auction:	SLP-1/2015: First Long Term Power Auction			
Short Name of the Project:	0576 CENACE. 1st Long Term Power Auction (SLP-1/2015) Parque Solar Villanueva			
Contract Currency: Mexican Pesos MXN	Estimated Investment MXN \$ 8,720,000,000	Estimated Investment USD \$ 423,300,970	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 "Solar Villanueva" photovoltaic power plant with a total production capacity of 363 MW in the state of Coahuila. The plant has the following features:

Power Zone: National

Export Subarea: "Norte"

Price Area: Laguna

Interconnection Zone: TORREÓN SUR TRS-400-A3700- RAMOS ARIZPE POTENCIA RAP-400

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

Type of Project:	Private	Selection Process:	Public Auction	Term:	15 years
Type of Contract:	Assignment	Payment Source:	Project revenues / Rate		
Asset (s):	Solar Farm 363 MW				

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TIMELINE







