PROJECT SUSTAINABILITY SHEET

PROJECT: 0586 CENACE. 1st Long Term Power Auction (SLP-1/2015) Kambul

SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Electricity	Solar Power	Operation	2022

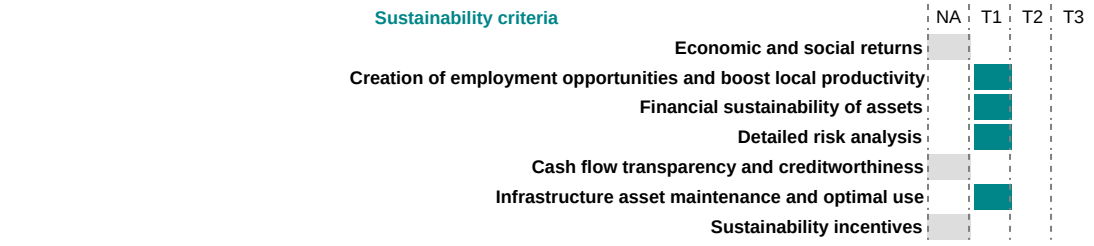
Guide to read this datasheet

View

Project's sustainability summary: The purpose of the project is the operation and maintenance of the Kambul photovoltaic plant in the state of Yucatán, with a total capacity of 30 MW, for the generation of clean energy. The area of influence of the project is located in two indigenous municipalities, so the project was subject to a prior consultation process and linkage mechanisms were established with the communities involved.

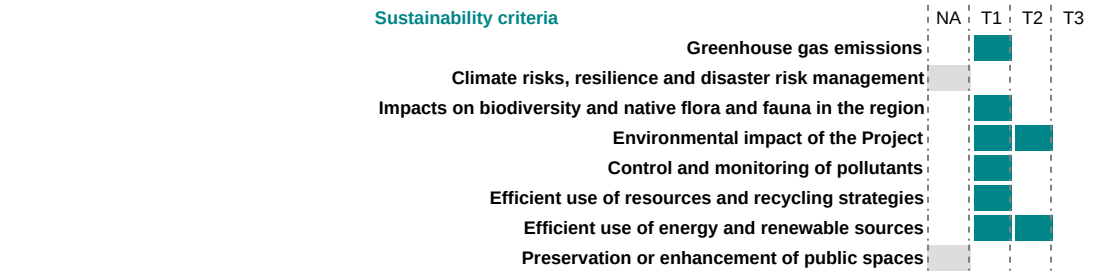
ECONOMIC AND FINANCIAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES



ENVIRONMENTAL SUSTAINABILITY AND CLIMATE RESILIENCE

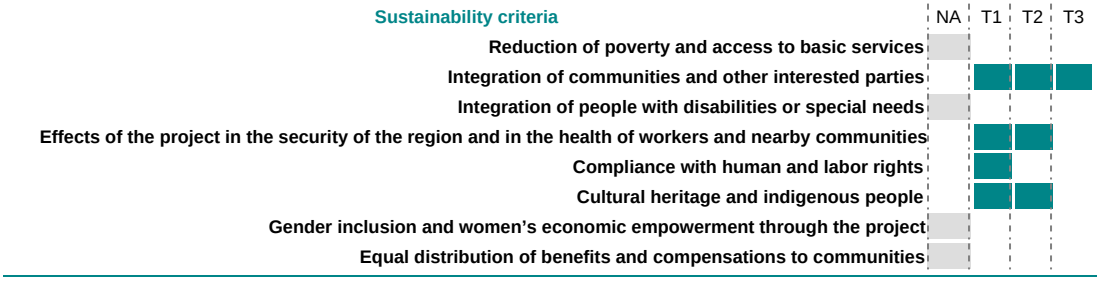
EXAMPLE OF GOOD PRACTICES



SOCIAL SUSTAINABILITY

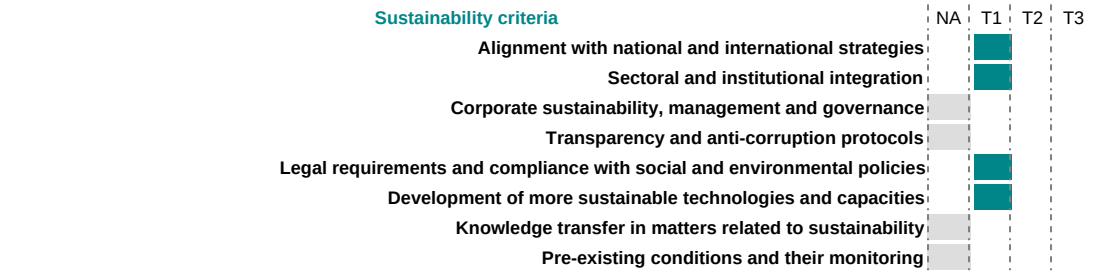
EXAMPLE OF GOOD PRACTICES

At the request of the indigenous communities, permanent training will be provided to the personnel regarding protocols for respecting human rights and for linking with the community.



INSTITUTIONAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES



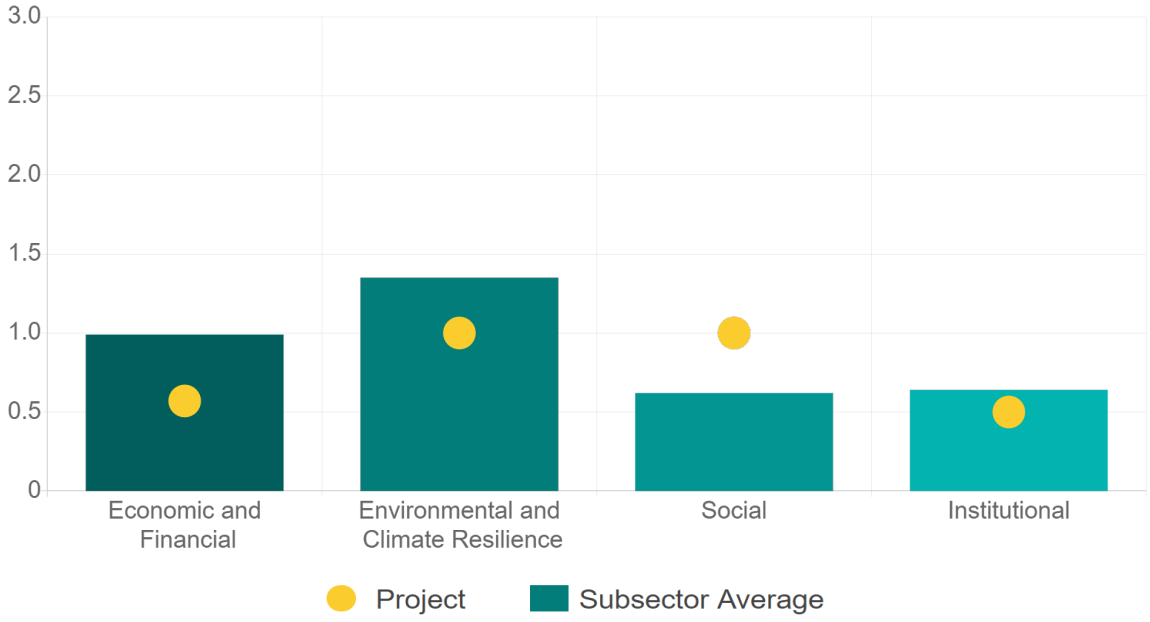
Source of this project: Alter Enersun website / Minutes of the Ejidal Commissioner of Social Justice Meeting 28/06/17 / Minutes of the Assembly with the authorities of Social Justice 10/07/17 / Minutes of workshops 09/08/17 / Minutes of Assembly with Social Justice Authorities 02/10/17 / Consultation Protocol Indigenous Community Social Justice / Executive Summary of the EIS 31YU2016ED081 / Environmental Impact Statement 31YU2016ED081 / Resolution of the EIS 31YU2016ED Show more...

PROJECT SUSTAINABILITY SHEET

PROJECT: 0586 CENACE. 1st Long Term Power Auction (SLP-1/2015) Kambul			
SECTOR: Electricity	**SUBSECTOR:** Solar Power	**STAGE ANALYZED:** Operation	**YEAR OF UPDATE:** 2022

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

MEXICO PROJECTS HUB
INVESTMENT & INFRASTRUCTURE

PROJECT SUSTAINABILITY SHEET

PROJECT: 0586 CENACE. 1st Long Term Power Auction (SLP-1/2015) Kambul

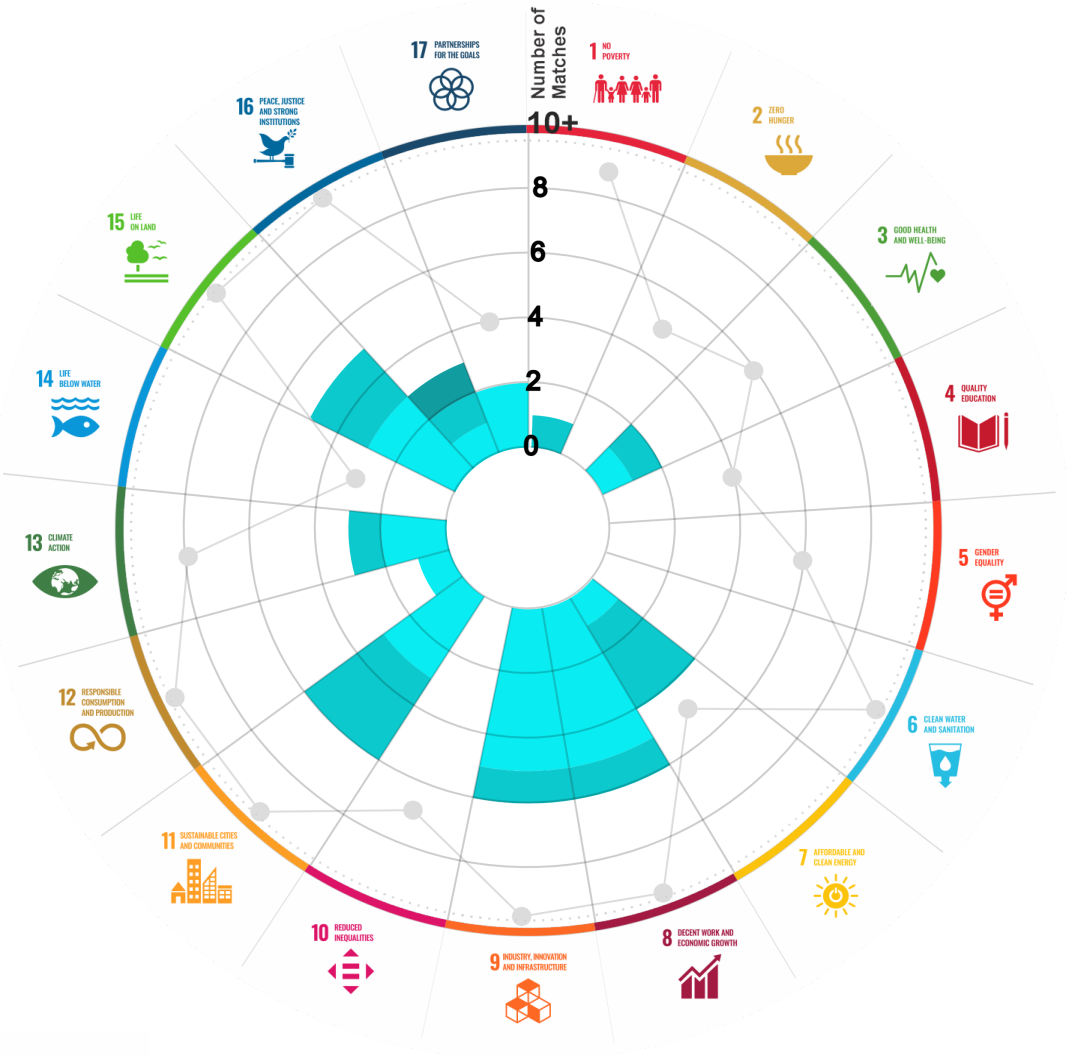
SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Electricity	Solar Power	Operation	2022

This section aims to present the potential alignment of the infrastructure project with the 17 Sustainable 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 promotes sustainable development.

Reading guide View

1. ALIGNMENT BY SUBSECTOR

2. ALIGNMENT BY SDG

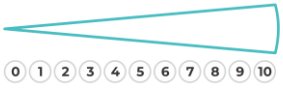


3. ALIGNMENT BY CRITERIA AND TARGETS

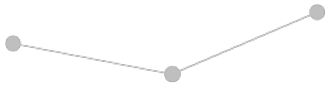
View

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.

HACIENDA SECRETARÍA DE HACIENDA Y CRÉDITO PÚBLICO | BANOBRAS BANCO NACIONAL DE OBRAS Y SERVICIOS PÚBLICOS S.N.C | IDB Inter-American Development Bank | cooperación alemana DEUTSCHE ZUSAMMENARBEIT | giz

P R O J E C T

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

SECTOR: ELECTRICITY
SUBSECTOR: SOLAR POWER

Type of Investment:	Brownfield
Power Auction:	SLP-1/2015: First Long Term Power Auction
Short Name of the Project:	0586 CENACE. 1st Long Term Power Auction (SLP-1/2015) Kambul

Contract Currency:	Estimated Investment MXN	Estimated Investment USD	Exchange rate (USD/MXN) used by the Ministry of Finance for the economic plan 2023 $ 20.6
Mexican Pesos MXN	$ 794,320,000	$ 38,559,223	

DESCRIPTION

The project consists of the design, construction, equipment, installation, operation and maintenance of “Kambul" photovoltaic power plant with a total production capacity of 30 MW in the state of Yucatan. The plant has the following features:
Power Zone: National
Export Subarea: “Peninsular”
Price Area: Merida
Interconnection Zone: SAN IGNACIO IGN-115

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 30 MW

GEOLOCATION

SPONSOR

Entity
Privado

Department
Photoemeris Sustentable

TIMELINE

PREINVESTMENT	BIDDING	EXECUTION	OPERATION

- **Registration**
- **Request for Proposals/Announcement** November 30, 2015
- **Proposals Reception** January 20, 2016
- **Ruling** March 31, 2016
- **Contract Signing** July 12, 2016
- **Execution/Construction Starting Date** February 01, 2016
- **Operation Starting Date** November 30, 2019
- **Term of the Contract** 2034

Email: proyectosmexico@banobras.gob.mx