

PROJECT SUSTAINABILITY SHEET



PROJECT: 0281 Istmo de Tehuantepec Short Railway

SECTOR: SUBSECTOR:

Transport Operation Railways

YEAR OF UPDATE:

2020

Guide to read this datasheet

STAGE ANALYZED:

Project's sustainability summary: Its strategic location contributes to the economic and social development of the region. The railroad represents a highly energy efficient means of transport, and with its comprehensive management system achieves savings in operating costs. The project has an institutional culture with gender perspective. It complies with the regulations on transparency and fight against corruption.



ECONOMIC AND FINANCIAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES

It considers the efficient administration of human, material and financial resources and the achievement of savings in public spending, transparency, control and management improvement.



ENVIRONMENTAL SUSTAINABILITY AND CLIMATE RESILIENCE

EXAMPLE OF GOOD PRACTICES

The project considered the necessary measures to rehabilitate the infrastructure and restore it for its operation, derived from the impact of hurricanes and intense rains

Sustainability criteria	NA	T1	T2	Т3
Greenhouse gas emissions				
Climate risks, resilience and disaster risk management	!!			
Impacts on biodiversity and native flora and fauna in the region				!
Environmental impact of the Project				! !
Control and monitoring of pollutants				! !
Efficient use of resources and recycling strategies				! !
Efficient use of energy and renewable sources				! !
Preservation or enhancement of public spaces				! !

SOCIAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES

The project permanently disseminates ethical values through courses such as: values, human rights, and introduction to gender laws.

Sustainability criteria	NA i	T1	T2	T3
Reduction of poverty and access to basic services		- 1	- 1	
Integration of communities and other interested parties				
Integration of people with disabilities or special needs		- 1	- !	
Effects of the project in the security of the region and in the health of workers and nearby communities		- !	- !	
Compliance with human and labor rights			- 1	
Cultural heritage and indigenous people		- !	- !	
Gender inclusion and women's economic empowerment through the project		- !	- 1	
Equal distribution of benefits and compensations to communities		- 1	- 1	



INSTITUTIONAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES

The project complies with regulation in terms of transparency and fight against corruption through an Internal Control Area, Transparency Obligations Portal, among others.



Source of this project: Accountability Report of the Federal Public Administration 2006 - 2012. / Public Account 2014, Istmo de Tehuantepec Railroad / Assignment Title Amendment / Chiapas -Mayab Railway Route Rehabilitation Program Presentation / Financial and Compliance Audit / Organization General Manual / Budget Program E022 "Operation and Conservation of Railway Infrastructure" / Technical Training - Railway of the Isthmus of Tehuantepec S.A. of C.V.



PROJECT SUSTAINABILITY SHEET









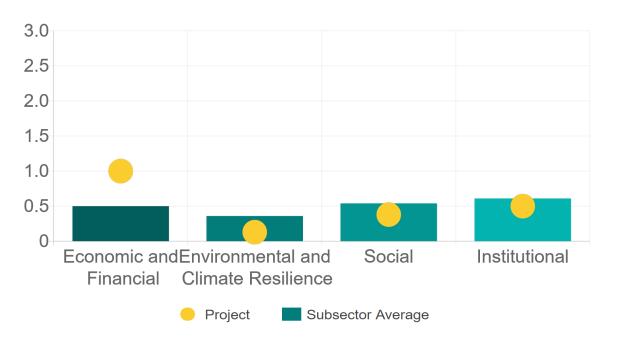




SECTOR:SUBSECTOR:STAGE ANALYZED:YEAR OF UPDATE:TransportRailwaysOperation2020

Comparison of this project vs other projects of the same subsector

(Number of projects included: 10)





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















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PROJECT: 0281 Istmo de Tehuantepec Short Railway

SECTOR: SUBSECTOR:

Transport Operation Railways 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 YEAR OF UPDATE:

2020

1. ALIGNMENT BY SUBSECTOR



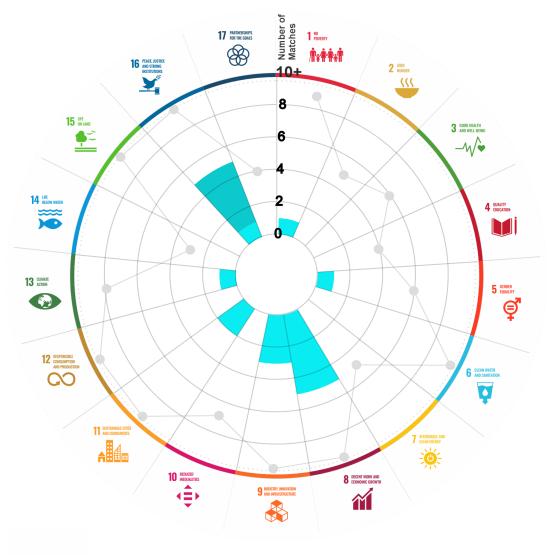


Reading guide View

STAGE ANALYZED:

2. ALIGNMENT BY SDG

promotes sustainable development.



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.















PROJECT

CONSTRUCTION, MODERNIZATION, OPERATION, MAINTENANCE, CONSERVATION, EXPLOITATION OF THE "ISTMO DE TEHUANTEPEC" RAILWAY LINE, IN THE STATES OF VERACRUZ, OAXACA, TABASCO AND CHIAPAS.

SECTOR: TRANSPORT SUBSECTOR: RAILWAYS

Type of Investment:

Short Name of the Project:

Contract Currency:
Mexican Pesos MXN

Brownfield

0281 Istmo de Tehuantepec Short Railway

Estimated Investment MXN

Estimated Investment USD
Ministry of Finance for the economic plan 2023 \$ 20.6

DESCRIPTION

AGREEMENT (12/23/1999). The total number of properties that constitute the general railway communication line called Vía Corta del Istmo de Tehuantepec, as well as the buildings and facilities for the provision of auxiliary services, is destined for the service of the Ministry of Communications and Transportation.

ORIGINAL TITLE (12/23/1999). It is assigned in favor of Ferrocarril del Istmo de Tehuantepec, S.A. of C.V. to: i) operate and exploit the general railway communication road, which corresponds to the road called Via Corta del Istmo de Tehuantepec and which includes the railway, the right-of-way, the traffic control centers and signals for the railway operation.

FIRST MODIFICATION (12/20/2017).

Contract Scope:

Construction, Modernization, Operation, Maintenance, Conservation, Exploitation

Type of Project: Public / Private Selection Process: Term: 50 years

Type of Contract: Assignment Payment Source: Project revenues / Rate

SCT |

Asset (s):

Freight Train 207.37 KM

GEOLOCATION



SPONSOR

Entity

Secretaría de Infraestructura, Comunicaciones y Transportes

Department

Dirección General de Desarrollo Ferroviario y Multimodal

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TIMELINE

