

PROJECT SUSTAINABILITY SHEET



PROJECT: 0917 North Connection Highway

SECTOR:

Transport

SUBSECTOR: Highways / bridges STAGE ANALYZED: Bidding YEAR OF UPDATE: 2023

Guide to read this datasheet View

Project's sustainability summary: The purpose of the Highway is to facilitate road connectivity between urban locations with the primary industrial and serviceattracting nodes, reducing massive vehicular flows through the most saturated roads in urban locations, reducing costs and transportation times, and allowing greater accessibility to centers of employment.

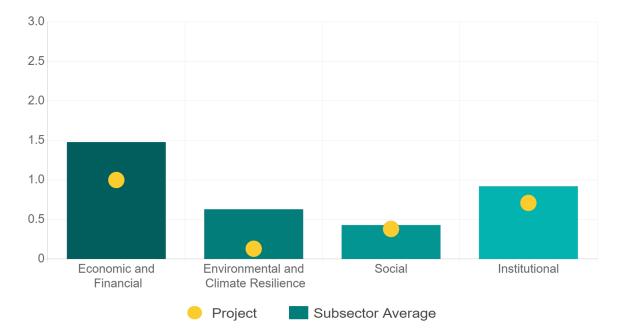
			NA ' T1 ' T2 ' T3
		Sustainability criteria Economic and social returns	NA 11 12 13
		Creation of employment opportunities and boost local productivity	
\sim	ECONOMIC AND FINANCIAL	Financial sustainability of assets	
40-00	SUSTAINABILITY	Value for money principle	
		Detailed risk analysis	
EXAMPLE OF	GOOD PRACTICES	Cash flow transparency and creditworthiness	
	I	Infrastructure asset maintenance and optimal use	
		Sustainability incentives	
		Sustainability criteria	NA T1 T2 T3
		Greenhouse gas emissions	
	ENVIRONMENTAL	Climate risks, resilience and disaster risk management	
	SUSTAINABILITY AND	Impacts on biodiversity and native flora and fauna in the region	
TO A		Environmental Impact of the Project	
		Control and monitoring of pollutants	
EXAMPLE OF	GOOD PRACTICES	Efficient use of resources and recycling strategies	
		Efficient use of energy and renewable sources	
		Preservation or enhancement of public spaces	
		Sustainability criteria	NA T1 T2 T3
		Reduction of poverty and access to basic services	
		Integration of communities and other interested parties	
.00	SOCIAL SUSTAINABILITY	Integration of people with disabilities or special needs	
(())		Effects of the project in the security of the region and in the health of workers and nearby communities	
		Compliance with human dn labor rights	
EXAMPLE OF	GOOD PRACTICES	Cultural heritage and indigenous people	
		Gender inclusion and women's economic empowerment through the project	
		Equal distribution of benefits and compensations to communities	
		Sustainability criteria	NA T1 T2 T3
		Alignment with national and international strategies	
	INSTITUTIONAL	Sectoral and institutional integration	
IIII	SUSTAINABILITY	Transparency of the process	
		Corruption and mitigation process	
EXAMPLE OF	GOOD PRACTICES	Legal requirements and compliance with social and environmental policies	
	I	Training development in aspects related to sustainability	
		Pre-existing conditions and their monitoring	
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Source of this project: Call / Competition Rules / Appendix II Informative Profile / Concession Title Project / Tender Website / Evaluation Criteria / Trust Guidelines and Contracts / Conventional Penalties / Procedure for Emergency Care / Construction and operation supervision / Operation Requirements / Technical offer / Insurance



SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Transport	Highways / bridges	Bidding	2023

Comparison of this project vs other projects of the same subsector



(Number of projects included: 5)



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















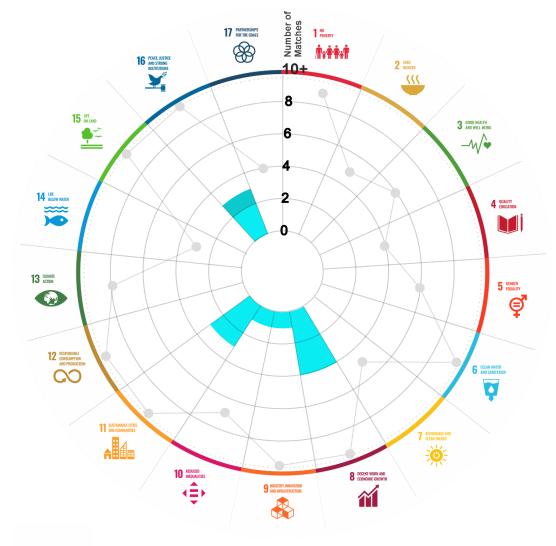
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Development Goals (SDGs	ent the potential alignment of the infrastruc s) of the 2030 Agenda. The relevance of thi f the infrastructure ecosystem for decision-ma opment.	s exercise resides in that it provides	1. ALIGNMENT BY SUBSECTOR 9 INDUSTRY, INNOVATION MOD INFRASTRUCTURE 0 INDUSTRY, INNOVATION 11 SUSTAINABLE CITIES AND COMMUNITIES 11 SUSTAINABLE CITIES AND COMMUNITIES

2. ALIGNMENT BY SDG







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

TIER 2

The tonality of the bars represents the level of detail of

potential alignment for each SDG, based on the scale:

the information available from the IDB criteria and its

012345678910

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.



N.A., TIER 1, TIER 2 or TIER 3.











PROJECT

DESIGN, CONSTRUCTION, OPERATION, MAINTENANCE, CONSERVATION AND EXPLOITATION OF A HIGHWAY CALLED "NICOLÁS ROMERO – CUAUTITLÁN IZCALLI", "NORTH CONNECTION", IN THE STATE OF MEXICO.

SECTOR: TRANSPORT

SUBSECTOR: HIGHWAYS	/ BRIDGES
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Type of Investment:	Greenfield			
Short Name of the Project:	0917 North Connection Highway			
Contract Currency: Mexican Pesos MXN	Estimated Investment MXN N.A.	Estimated Investment USD N.A.	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, operation, maintenance, conservation and exploitation of a road infrastructure, called "Nicolás Romero -Cuautitlán Izcalli", "North Connection", with two traffic lanes, one in each direction, with delimitation and the possibility of operate with 2 lanes of 3.50 meters in one direction, by means of one lane, with a project speed of 80 km/h, a governor slope of 4% and a maximum slope of 6%; the width of the road is 7 meters with a lane of 3.50 meters for each road body, in addition to two exterior boundaries of 3 meters on each side and an interior boundary of 0.5 meters. Two sections will be built, separated by the CFE transmission line, with a total crown width of 14.00 meters. The maximum curvature is 5.5°. The Project is developed within a right-of-way width of 40 meters, with 20 meters on each side from the axis of the highway.

Contra	ct Scope: Design, Construction, C	Operation, Maintenance, Co	nservation, Exploitation	
Type of Project:	Public / Private	Selection Process:	International Open Tender	Term: 30 years
Type of Contract:	State Concession	Payment Source:	Project revenues / Rate	
Asset (s):	Highway 18.44 KM-A2			
GEOLOCATION	GEOLOCATION		र	
	San Mayer Cahadas D San Mateo	Tepotzotian Melch Ocam	Entity	



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TIMELINE

