

# **PROJECT SUSTAINABILITY SHEET**



PROJECT: 0028 Monterrey-Nuevo Laredo Highway La Gloria San Fernando Section

SECTOR:
Transport

SUBSECTOR: Highways / bridges

daes

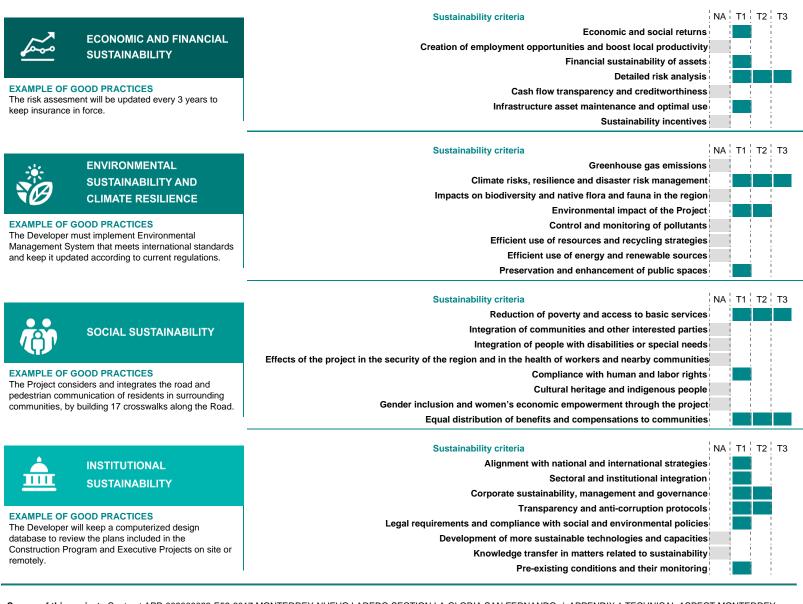
STAGE ANALYZED: Execution

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YEAR OF UPDATE: 2020

### Guide to read this datasheet View

**Project's sustainability summary:** The Project includes the design, construction, operation, maintenance, conservation and exploitation of the highway section La Gloria-San Fernando. The Project will widen the current infrastructure in order to provide greater safety to drivers, as well as reduce travel times, fuel costs and the corresponding reduction in environmental impact due to vehicle use.

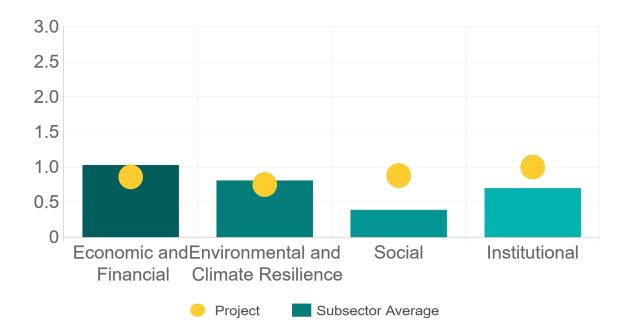


Source of this project: Contract APP-009000062-E52-2017 MONTERREY-NUEVO LAREDO SECTION LA GLORIA SAN FERNANDO / APPENDIX 1 TECHNICAL ASPECT MONTERREY-NUEVO LAREDO SECTION LA GLORIA SAN FERNANDO / CONCESSION TITLE APP-009000062-E52-2017 MONTERREY-NUEVO LAREDO SECTION LA GLORIA SAN FERNANDO



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SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:		
Transport	Highways / bridges	Execution	2020		

## Comparison of this project vs other projects of the same subsector



(Number of projects included: 63)



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

View













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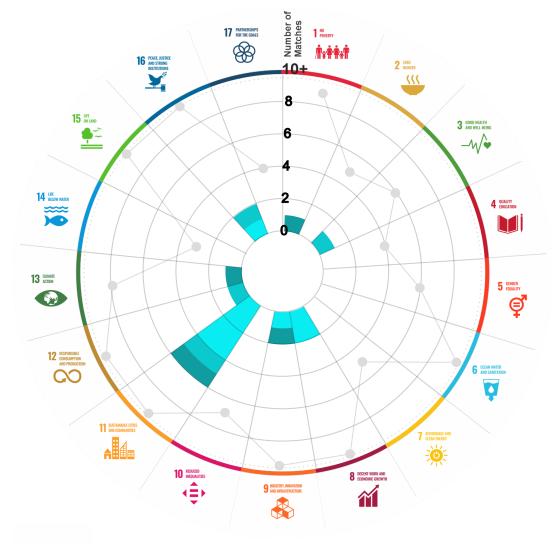
SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Transport	Highways / bridges	Execution	2020

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 9 INDUSTRY, INDUXIDIN AND INFRASTRUCTURE 11 SUSTAINABLE CITES 11 AND COMMUNITIES

### 2. ALIGNMENT BY SDG





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

TIER 2

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:

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 THE MONTERREY-NUEVO LAREDO HIGHWAY, LA GLORIA SAN FERNANDO SECTION, IN THE STATES OF NUEVO LEON AND TAMAULIPAS.

#### SECTOR: TRANSPORT SUBSECTOR: HIGHWAYS / BRIDGES

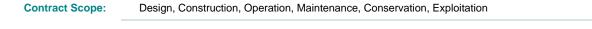
Type of Investment:	Brownfield			
Short Name of the Project:	0028 Monterrey-Nuevo Laredo Highway La Gloria San Fernando Section			
Contract Currency: Mexican Pesos MXN	Estimated Investment MXN \$ 4,437,573,588	Estimated Investment USD \$ 215,416,193	Exchange rate (USD/MXN) used by the Ministry of Finance for the economic plan 2023 \$ 20.6	

### DESCRIPTION

This project considers the following:

I) Construct, operate, exploit, conserve and maintain the high specifications highway, A4S type Monterrey - Nuevo Laredo, La Gloria San Fernando Section, starting at La Gloria junction located at km 145 of the Toll Federal Highway Mex -85D and ending at km 194 of the toll free Federal Highway Mex-85;
II) Construct a new body on the existing Nuevo Laredo - Monterrey Federal Highway, La Gloria-San Fernando Section;

III) Conserve and maintain the toll free Federal Highway of high specifications, A2 type Monterrey - Nuevo Laredo, La Gloria - San Fernando Section", between the States of Nuevo Leon and Tamaulipas.

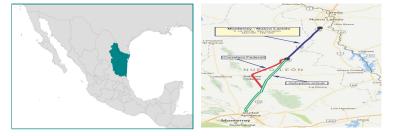


Type of Project:	Public / Private	Selection Process:	International Open Tender	Term:	30 years
Type of Contract:	Federal PPP	Payment Source:	Project revenues / Rate		

Asset (s):

Highway 49 KM-A4s

### GEOLOCATION



### SPONSOR

### Entity

Secretaría de Infraestructura, Comunicaciones y Transportes

### Department

Coordinación Técnica de Planeación de Infraestructura Carretera

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