PROJECT SUSTAINABILITY SHEET

PROJECT: 0977 Ciudad Victoria II Aqueduct

SECTOR:	SUBSECTOR:	STAGE ANALYZED:	YEAR OF UPDATE:
Water and Environment	Water Supply	Preinvestment	2025

Guide to read this datasheet

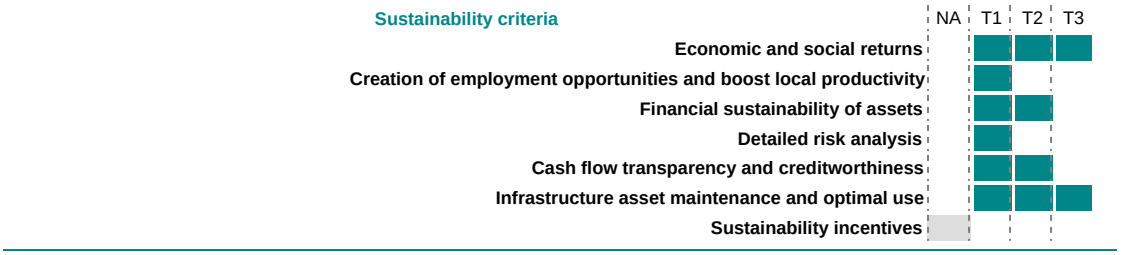
View

Project's sustainability summary: The project consists of the construction of the second line of the Guadalupe Victoria Aqueduct, designed to transport 750 liters per second and ensure the potable water supply to the inhabitants of Ciudad Victoria, Tamaulipas. Additionally, it contributes to sustainability by optimizing the use of surface water sources and reducing pressure on aquifers.

ECONOMIC AND FINANCIAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES

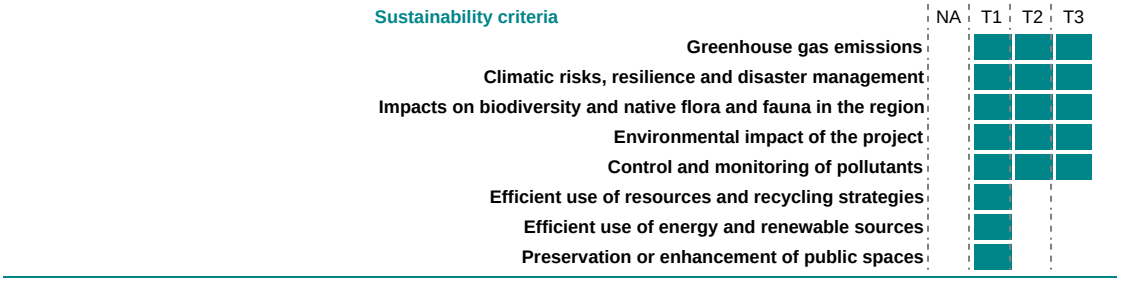
The Project contributes to job creation and the strengthening of the domestic market, aligning with the objectives of the Mexico Plan aimed at growth and well-being, through increased investment in strategic sectors.



ENVIRONMENTAL SUSTAINABILITY AND CLIMATE RESILIENCE

EXAMPLE OF GOOD PRACTICES

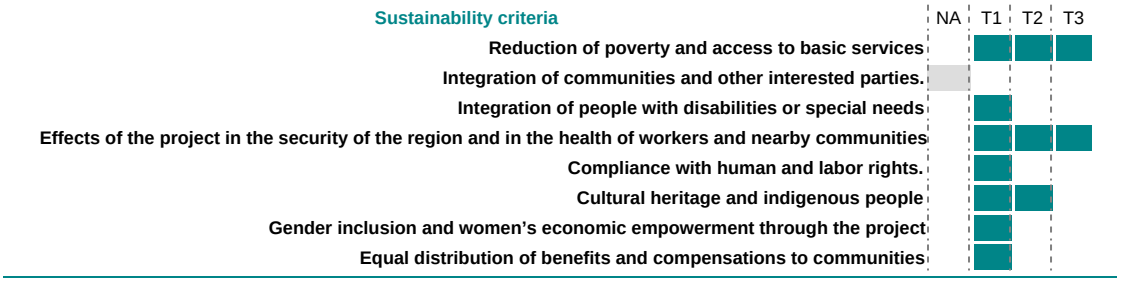
The Project includes a specific allocation of resources to implement environmental impact prevention, mitigation, and/or compensation measures, equivalent to 1.3% of the total estimated investment.



SOCIAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES

Areas with high marginalization and social backwardness are identified, and the way the project contributes to equitable access to drinking water, improving health conditions, habitability, and productivity in marginalized rural and urban communities.



INSTITUTIONAL SUSTAINABILITY

EXAMPLE OF GOOD PRACTICES

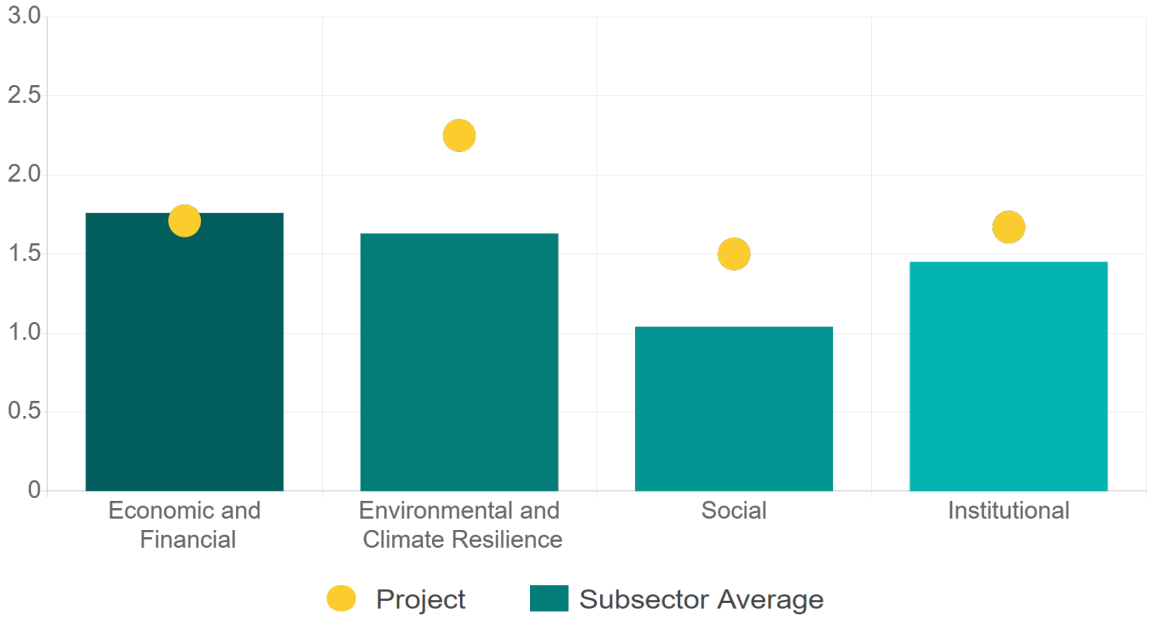
Source of this project: Cost-Benefit Analysis of the Project: Second Line of the Guadalupe Victoria Aqueduct - UI 2316B000036 / Environmental Impact Second Line of the Guadalupe Victoria Aqueduct - 28TM2025HD002 / Environmental Impact modification of the Water Treatment Plant - 28TM2025HD002 / Technical Feasibility of the Project: Second Line of the Guadalupe Victoria Aqueduct - UI 2316B000036 / Legal Feasibility of the Project: Second Line of the Guadalupe Victoria Aqueduct - UI 2316B000036. / Indepe Show more...

PROJECT SUSTAINABILITY SHEET

PROJECT: 0977 Ciudad Victoria II Aqueduct			
SECTOR: Water and Environment	**SUBSECTOR:** Water Supply	**STAGE ANALYZED:** Preinvestment	**YEAR OF UPDATE:** 2025

Comparison of this project vs other projects of the same subsector

(Number of projects included: **3**)



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

View

MEXICO PROJECTS HUB
INVESTMENT & INFRASTRUCTURE

PROJECT SUSTAINABILITY SHEET

PROJECT: 0977 Ciudad Victoria II Aqueduct

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

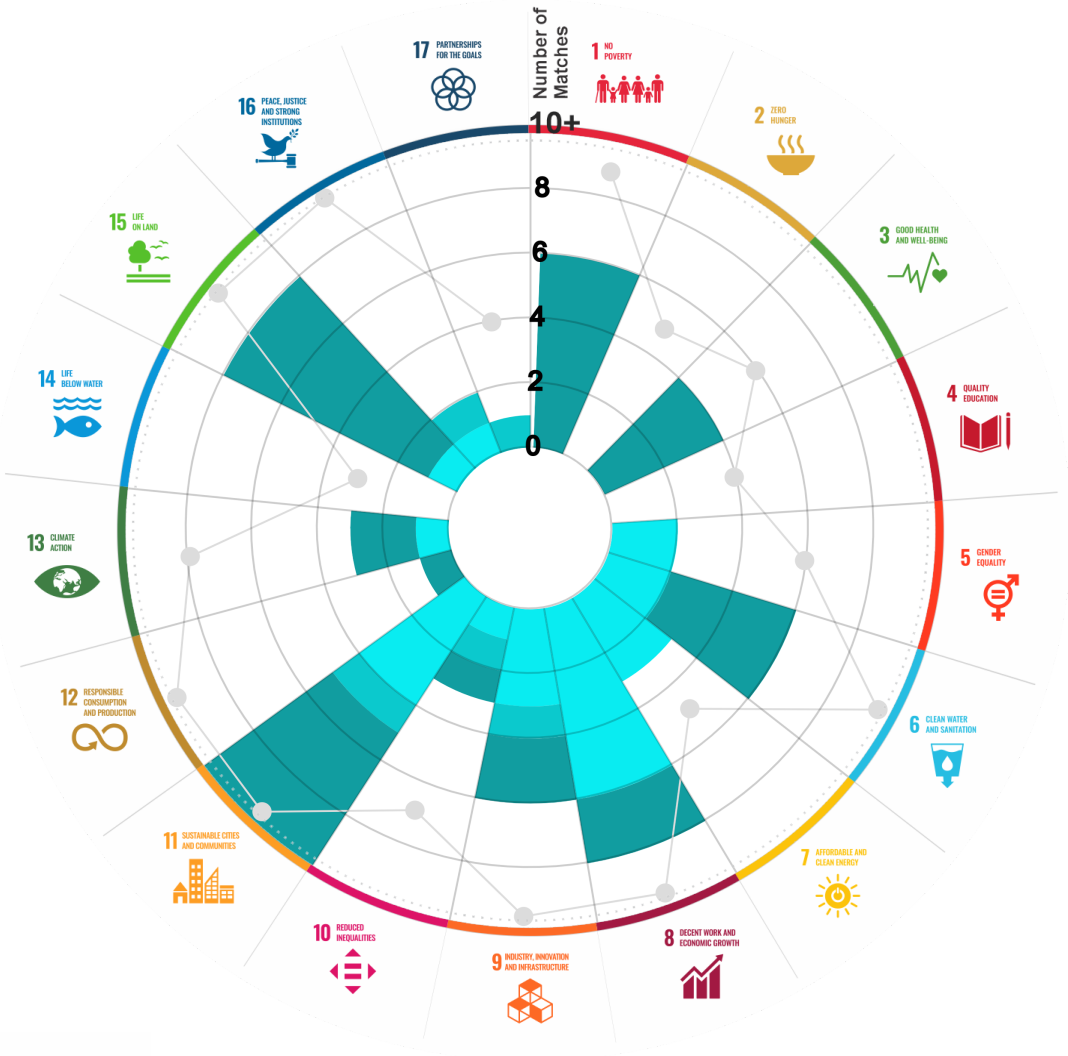
Reading guide View

1. ALIGNMENT BY SUBSECTOR

6 CLEAN WATER AND SANITATION

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

2. ALIGNMENT BY SDG

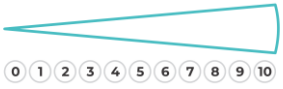


3. ALIGNMENT BY CRITERIA AND TARGETS

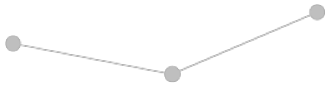
View

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

Last Revision
April 01, 2025

P R O J E C T

CONSTRUCTION OF THE SECOND LINE OF THE GUADALUPE VICTORIA AQUEDUCT, IN CIUDAD VICTORIA, TAMAULIPAS.

SECTOR: WATER AND ENVIRONMENT
SUBSECTOR: WATER SUPPLY

Type of Investment:	Greenfield
Macroproject:	Infrastructure Projects of the National Water Plan
Short Name of the Project:	0977 Ciudad Victoria II Aqueduct

Contract Currency:	Estimated Investment MXN	Estimated Investment USD	Exchange rate (USD/MXN) used by the Ministry of Finance for the economic plan 2025 $ 18.5
Mexican Pesos MXN	$ 1,792,000,000	$ 96,864,864	

DESCRIPTION

The project consists of the construction of the second line of the Guadalupe Victoria Aqueduct, with a flow rate of 750 l/s, to supply water to 147,000 residents.

The project consists of the following components:
- A 36" diameter pipeline with a length of approximately 54.7 km, with a flow rate of 750 l/s, a catchment structure at the Guadalupe Victoria Dam and its respective pumping equipment, a water treatment plant with a capacity to treat 1,500 l/s, pumping stations 1 and 2 for the new pipeline, protection devices, a storage tank with a capacity of 10,000 m3, and an access road.

Contract Scope: Construction

Type of Project:		**Selection Process:**	Public Bid	**Term:**	
Type of Contract:		**Payment Source:**			

Asset (s): Aqueduct 750 litres per second (l/s), Supply Line 54.70 KM, Drinking Water Treatment Plant 1,500 litres per second (l/s), Tank 10,000 m3

GEOLOCATION

SPONSOR

Entity
Comisión Nacional del Agua

TIMELINE

PREINVESTMENT | BIDDING | EXECUTION | OPERATION

- **Registration** March 18, 2023
- **Request for Proposals/Announcement** April 2025
- **Proposals Reception**
- **Ruling**
- **Contract Signing**
- **Execution/Construction Starting Date** May 2025
- **Operation Starting Date** 2027
- **Term of the Contract**

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SHCP SECRETARÍA DE HACIENDA Y CRÉDITO PÚBLICO

BANOBRAS BANCO NACIONAL DE OBRAS Y SERVICIOS PÚBLICOS S.N.C.