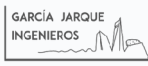


■ WHAT CIM IS

The **Consortio de la Ingeniería Mexicana, A.C.** brings together firms and specialists with long track records to provide collective, independent technical judgment to inform project decisions. Backed by its **Technical Governing Board**, it weighs alternatives and agrees on common design criteria that guide the integration of engineering during planning and preconstruction.

■ MEMBER FIRMS



■ EXPERIENCE OF THE FIRMS AND MEMBERS

+150

YEARS OF COMBINED EXPERIENCE

+14,500

PROJECTS DEVELOPED BY THE FIRMS

+200

SPECIALIST ENGINEERS

■ EXPERIENCE BY SECTOR

- Mexico City Metro
- Federal and state highways
- Airports
- Water and urban infrastructure
- Shopping centers
- Residential developments
- Cultural and sports buildings
- Industrial parks
- Tourism developments

■ WHAT SETS CIM APART

A system, not a sum of parts

Decisions integrated across disciplines, with BIM coordination.

Proven judgment

The firms behind the works that define the country.

Technical independence

CIM does not compete for the construction work and does not tie its fees to construction cost.

From the outset

Preconstruction: where cost, schedule and quality are defined.

■ THE VALUE OF TIMELY DECISIONS

Each discipline's decisions affect the others and the outcome of the project. CIM integrates and coordinates them with the client and its teams so that every solution is compatible with the rest and the project works as a single system. The client gains a single point of contact for engineering integration and a documented technical basis for procurement and construction. CIM does not duplicate roles; it fills the gap between them, respecting the authorship and responsibility of each specialist.

We are the country we build.