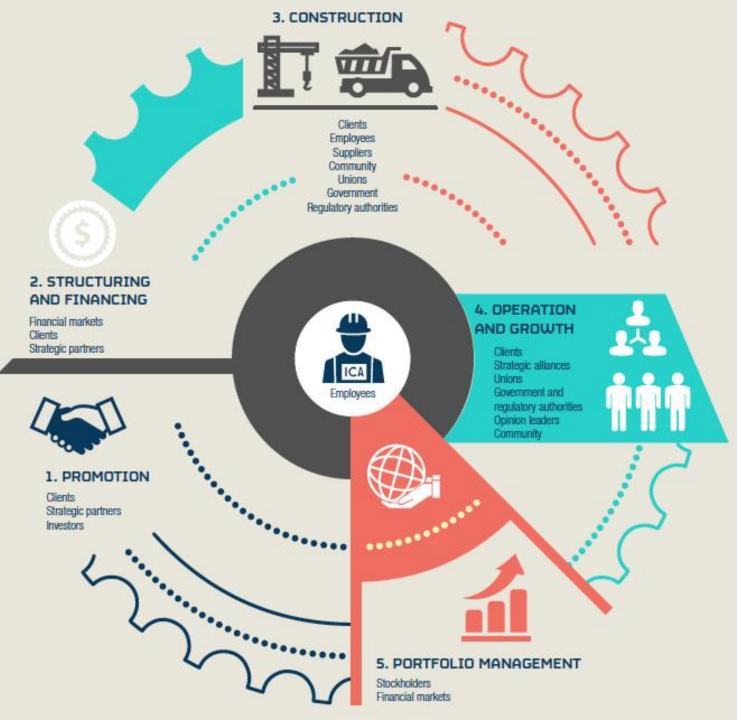


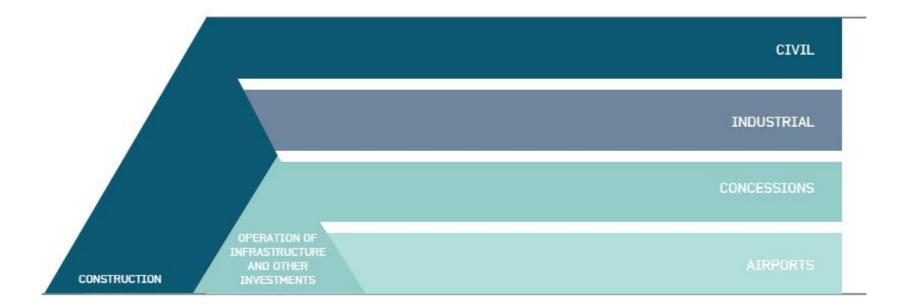
Sustainability Performance

Empresas ICA S.A de C.V Carbon Disclosure for Sustainable Growth EPF-EMM Summit Berlin 2014



Infrastructure Management Φ mod business





ICA has two core, complementary businesses: construction and operation of a portfolio of long-term infrastructure and other investments.*

PRESENCE

Approximately 32,000 employees.

Operations in Mexico, Panama, Costa Rica, Colombia, Peru, Portugal, United States and Spain.

ENVIRONMENTAL PERFORMANCE

We reforested more than 200 hectares with 202,250 trees and rescued more than 21,000 flora and fauna examples.





SOCIAL Performance

1.8 million people benefited from community engagement programs.

508,756 man-hours of employee technical training.

More than 1.5 million manhours of occupational health and safety training.

CORPORATE GOVERNANCE

11 members on the Board of Directors 55% independent 18% women 95% average attendance at Board meetings.

Whistleblowers' hotline (001 877-495-3215), available 24/7.

STOCK STRUCTURE

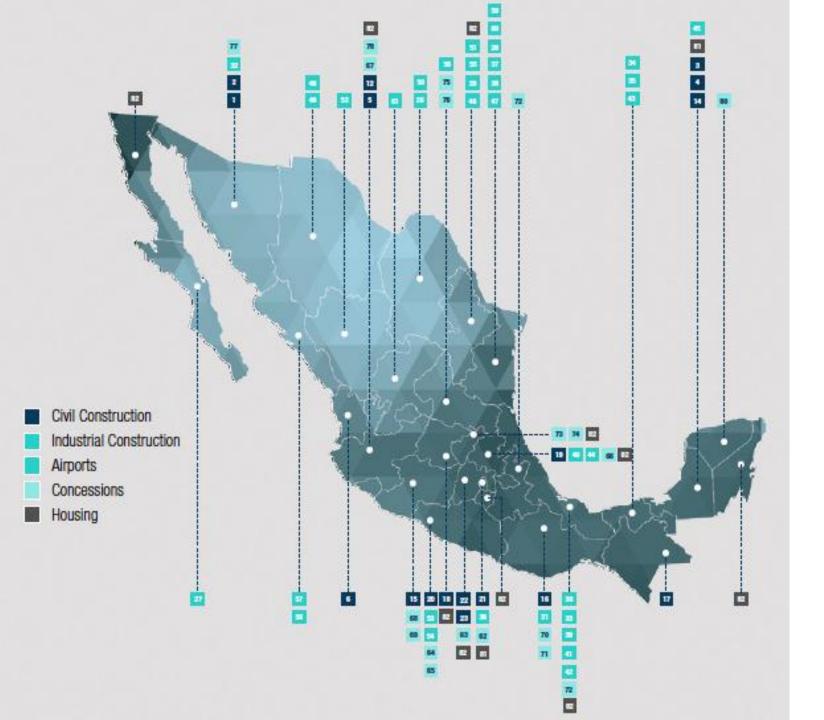
ICA has a total of 610 million shares outstanding, 50% of which are public.

Our Experience Markets

ICA

	DESIGN & ENGINEERING	「 \$ FINANCIAL STRUCTURING	STRATEGIC ALLIANCES		OPERATION	(S) MATURE ASSETS
1. ROADS	٠	•	•	•	•	•
2. PORTS						
3. AIRPORTS			•		• • •	
4. WATER		•	•	•	•	
5. ENERGY	•			•		
6. UNDERGROUND WORK			100 C			
7. MASS TRANSIT	• •	•	· · · · · · · · · · · · · · · · · · ·	•		
8. PUBLIC BUILDINGS						
9. OIL AND GAS	•		•	•		
10. MINING			•	•	•	
11. INDUSTRY						
12. REAL ESTATE DEVELOPMENT	•		•		•	•
13. PREFABRICATION				•		
14. INDUSTRIAL AUTOMATION	•				•	

ICA'S PRESENCE In Progress



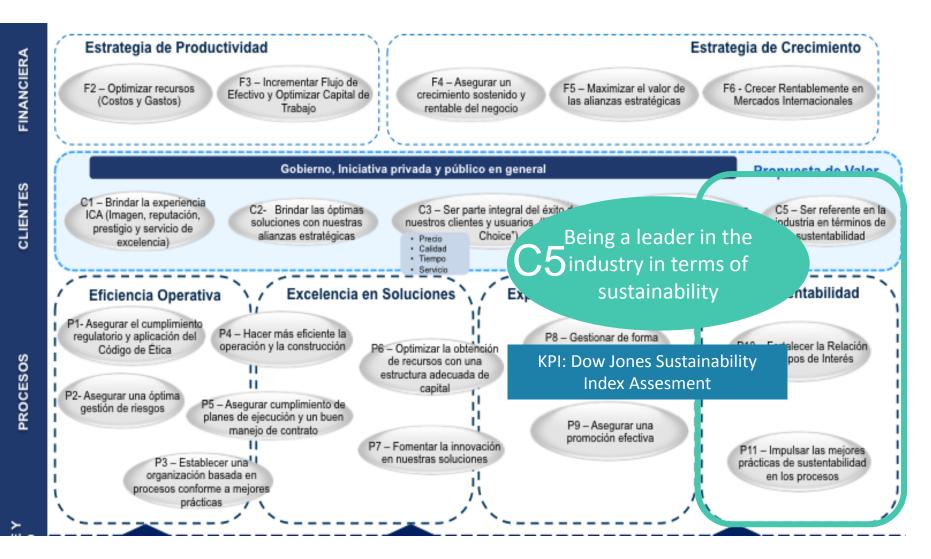
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	2	Sonora State Highway
UNITED STATES	3	Marina Atasta Shore P
UNITED STATES	4	Boquerón del Palmar I
Mar	5	Los Panales Reservola
	6	Tepic Bypass
	7	Northern Corridor
	8	Domingo Diaz Project
	9	Panama Canal, PAC-4
	10	Florencia-Altamira Hic
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	12	Zapotianejo-El Desper
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SPAIN AND PORTUGAL	14	
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48 Duport Modules, Atlamira

		AIRPORTS
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s Shore Protection	_	Torreón Alrport
I Palmar Bypass	52	Hotel Hitton Garden Inn MTY
Reservoir Dam		Durango Airport
6	_	Acapulco Airport
ridor		Zihustanejo Airport
z Project	_	Monterrey Airport
al, PAC-4	_	San Luis Potosi Airport
amira Highway	_	Cultacán Airport
ontratistas Generales	_	Mazatián Airport
I Despendicio Highway	_	Reynosa Airport
a componence a right trap	61	
armen Matemity Hospital	_	Zacalacas Airport
va General Hospital		CONCESSIONS
em Zone Sports Facility	63	
ez General Hospital	_	Rio de los Remedios Highway
uato General Hospital	_	Acapulco Tunnel
tuction Plant	_	Acapulco Scenic Bypeas
Impertal Acapulco		Alotoniico Water Treatment Plant
Laboratory	_	Agua Prieta Water Treatment Plant
targe Tunnel	_	La Piedad Bypass
ompañía	_	Lázaro Cardenas TEC II Container Terminal
rceptor Tunnel, Río Medeilín	_	Bartanca Larga- Ventanilia Highway
leum Terminal Expansion	_	Mitia - Tehuantepec Highway
Ecopetrol Zone 5	_	Nuevo Necaxa - Tituatián Highway
Ecopetra zone o	_	
- 1	_	Aqueduct II Queretaro
e 2 Der Mine	_	Patrolitas - Apaseo El Grande Toliroad
n Fuels Plant	_	Rio Verde-Cludad Valles Highway El Realito Aqueduct
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san Fuels Plant san Fuels Plant	-	SPC Jallsco
Nean Fuels Plant	81	Northern Contidor (Operation only)
EW II Plant	- 01	Playa del Carmen Expansion- Mayab Highway
etrochemical Complex Development	-	REAL ESTATE
Dewatering Plant	_	Residential
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ICA'S PRESENCE In Progress

Balance Scorecard EMICA Sustainable Economic Value



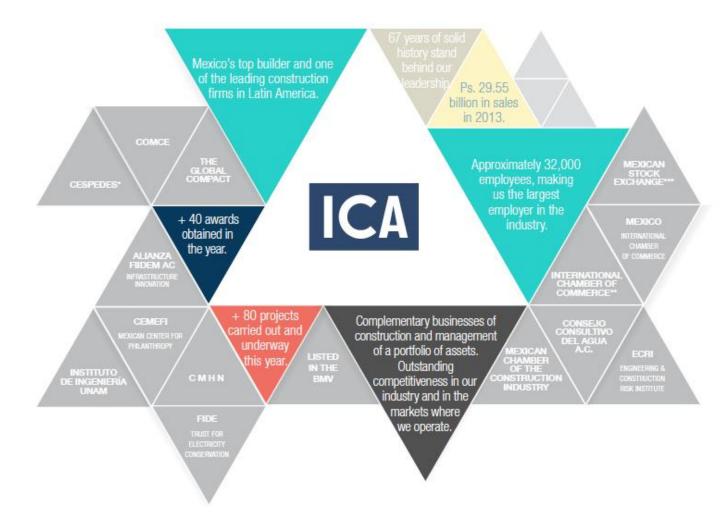
Strategic Sustainability Planning process



Our current performance in terms of innovation and the efficient administration of our resources defines our future vision and the way we will attain our strategic goals.

Furthermore, taking into account sustainability trends in Mexico and around the world, we defined the climate where ICA operates in terms of sustainability. Plus, when updating our strategic plan, we identify the strategic sustainability issues to operate, survive and continue growing as a sustainable company:

Leadership and Collaboration



Since 1947

ICA

ICA has been offering added value in infrastructure development, providing innovative, comprehensive solutions to our clients to meet their infrastructure design, financial structuring, construction, operation and administration needs. The projects we build are critical to the economy and to improving people's quality of life.

SUSTAINABILITY MATURITY MODEL

According to the maturity level diagram, ICA is currently toward the end of phase 3. We now have a sustainability management model and formal initiatives 05 for attaining the proposed objectives, and we have established goals and initiatives COMMITTED for 2015, 2017 and 2020. In an exercise Fundamental element to assign priorities to our sustainability of the strategy actions, we were able to identify the Aligned initiatives gaps between the levels where we Clear processes currently stand and where we want to be in the short, medium and long terms. Considered critical 03 Highly involved INVESTMENT executives Asset to be administered Basic processes Some formal initiatives INTERESTED Awareness

 No goals Random programs No budget

06

INTEGRATED

· Part of the

company's daily life

No longer discussed

or questioned

04

INVOLVED

- NONEXISTENT Unimportant
- Uncontrolled
- Lack of awareness

Materiality Impact on business



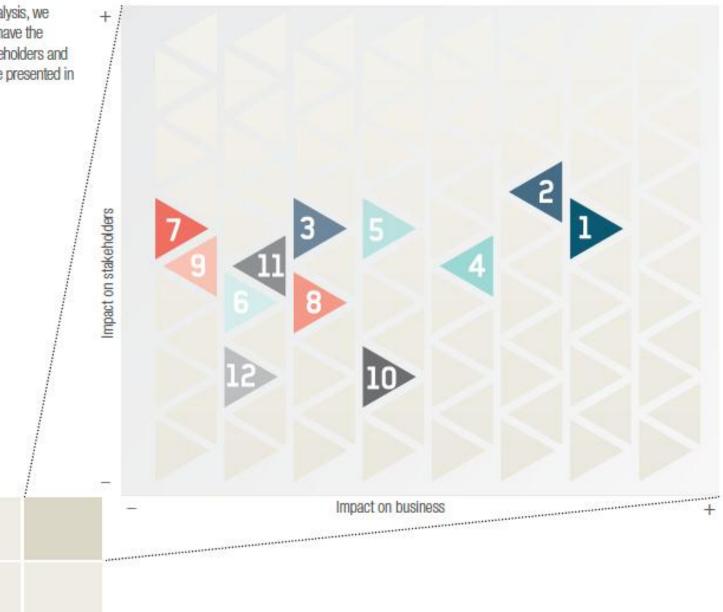
Markets: Competition in our industry and in the markets where we participate, opportunities for innovation and economic growth. Risks and opportunities: Environmental, economic and social impacts, risks and opportunities.

Business strategy: Constant adaptation to changes in a complex environment in order to ensure the viability and long-term sustainability of the company, innovation, and the social value of our services.

Global environment: International trends demanding the integration of social and environmental criteria into infrastructure projects.

Best practices: Abiding by GRI indicators, the Dow Jones and BMV Sustainability Indices, and the Global Compact, has enabled us to focus our information on the most relevant aspects of our activities in the pursuit of sustainability, and disclose information consistently with internationally supported standards.

Stakeholders: Social expectations and issues stressed by our stakeholders. Based on our materiality analysis, we identified those issues that have the greatest impact on our stakeholders and on our operations, which are presented in the chart below.





Economic impact and market presence

o

2. Strategy and analysis

 Transparency and legal compliance

Occupational health & safety



Unions / Collective bargaining

6. Job generation





8. Training/education/development



biodiversity



10. Supply chain management



2. Innovation

Seeking healthy financial performance for our business, taking into account factors such as the need for infrastructure in the nation and around the world, growth, construction system efficiency and quality.

Having appropriate strategic planning, risk management and management systems.

Guaranteeing ethical business practices through good corporate governance, with accountability that includes issues such as transparency, money laundering and corruption.

Developing a security system that promotes each employee's commitment to leadership in the area of safety, and programs that continually improve our safety performance.

Unionism in Mexico has been transformed to involve social, economic and governability aspects in the country as a whole, obliging our company to modify past paradigmatic practices in labor and transport.

Linked with project generation; since new projects generate jobs and support the goal of employability, a virtuous and mutually beneficial circle is created.

Monitoring the positive and negative impacts, whether real or potential, of our operations; creating economic opportunities for communities by hiring local personnel and suppliers, therefore improving their quality of life.

Developing human capital programs for our employees, and social responsibility programs for the communities surrounding our projects and society at large, through alliances with local communities schools, government organizations and higher educational institutions.

Identifying and respecting areas of high biodiversity and integrating biodiversity considerations into our activities; protecting and restoring habitats that support endangered species in the zones where we operate.

Relations with suppliers; environmental sustainability of the supply chain; sustainable materials; human rights in the supply chain.

Building strong relations with stakeholders based on mutual trust and respect.

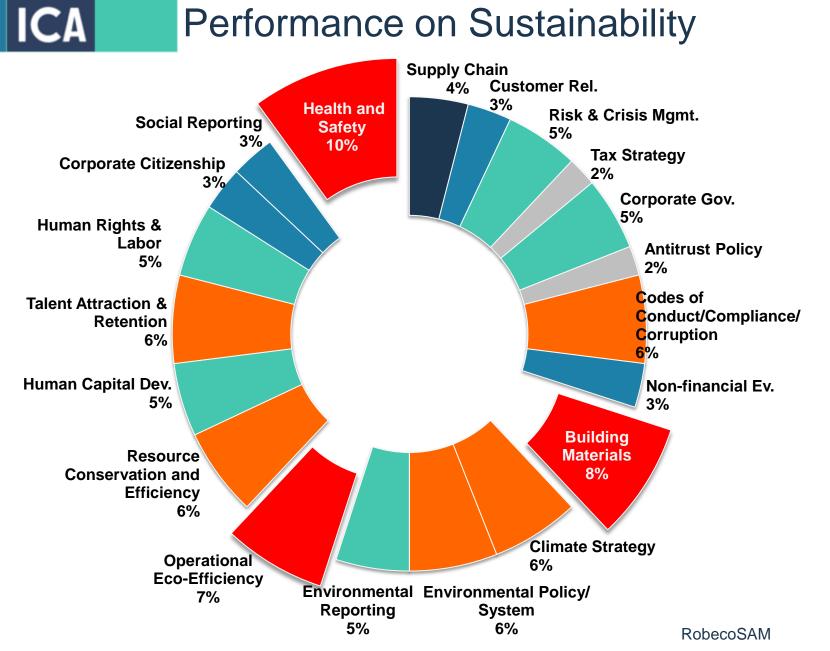
Innovation management.

Today, it is increasingly common for investors to diversify their portfolios by investing in companies that apply best industry practices in the area of sustainability.

SUSTAINABILITY INDICES

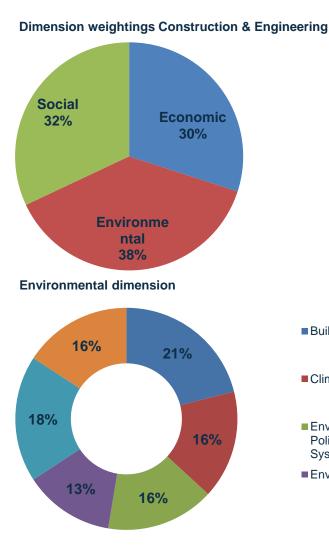
For ICA, being one of the four Mexican companies in Construction and Engineering that are part of the Dow Jones Sustainability Index among the world's 450 top sustainability firms means that we comply with the highest standards. ICA is also part of the Mexican Stock Exchange's Sustainability Index (IPC Sustentable) for the third year in a row, and was chosen to head the BMV Sustainability Committee, representing the interests of all the companies included in that index.

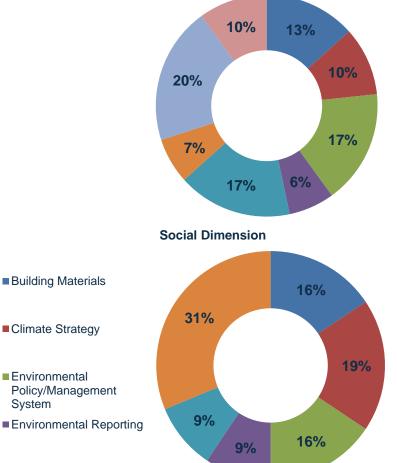
Dimension and Criterion Level Performance on Sustainability



ICA **Construction and Engineering**

System





Economic and Governance Dimension

Customer Relationship Management Risk & Crisis Management Tax Strategy Corporate Governance Antitrust Policy Codes of Conduct/Compliance/Corrupti on&Bribery

Supply Chain Management

- Human Capital Development
- Talent Attraction & Retention
- Labor Practice Indicators and Human Rights
- Corporate Citizenship and Philanthropy
- Social Reporting
- Occupational Health and Safety

RobecoSAM

EMPRESAS ICA, S.A.B. DE C.V.

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www.ica.com.mx







Dow Jones Sustainability Indices



