

Institutional Presentation **2026**



ABEMI
Associação Brasileira de Engenharia Industrial

Who We Are

THE ASSOCIATION

Brazilian Association of Industrial Engineering (ABEMI), a nonprofit civil association.

MAIN OBJECTIVE

To represent Brazilian companies operating in engineering design, civil construction, industrial assembly and maintenance, manufacturing, and logistics. In response to market challenges, ABEMI focuses on key pillars: ESG (Environmental, Social and Governance), innovation, technology, and compliance.



Who We Are



FOUNDED
May 1964



ORIGIN
Founded by industrial assembly companies.



PURPOSE
To foster the development of Brazilian industrial engineering companies.



RESULTS
Brazilian companies involved in every stage of a project.

Mission

To unite and represent member companies.

To advocate for shared interests:

- In relations with public and private clients.
- Through representation before government bodies.
- By sharing knowledge to boost industry competitiveness.

Contributing to Brazil’s
ECONOMIC AND SOCIAL DEVELOPMENT.

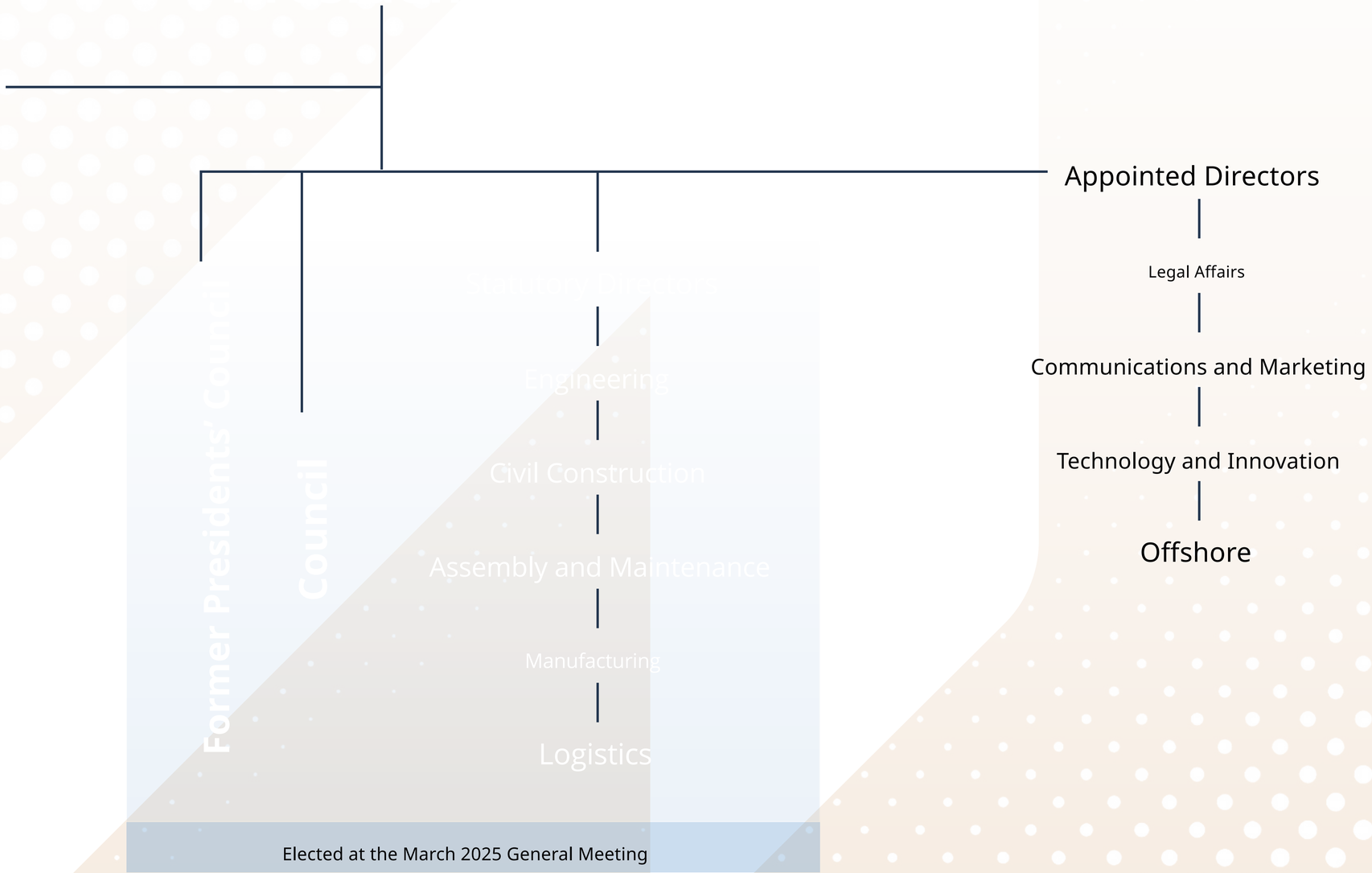


Vision

To be recognized as a respected and representative institution advocating for its members and Brazil’s industrial engineering sector.



Organizational Structure



Organizational Structure

Offshore	CAMARB
Legal and Tax	Lean Institute Brasil
Waste / Energy from Waste	Deloitte
	TRACE International
Communications and Marketing	
ESG	
Energy	
HSE and Productivity	
Water and Sanitation	
Logistics and Procurement	
Engineering	
ProEC 4.0	



Organizational Structure

Board of Directors

Statutory Directors Elected for 2025–2028

PRESIDENT
Nelson Romano (DBR Energies)

VICE PRESIDENT
Marcio A. Cancellara (Newco)

DIRECTOR OF ENGINEERING
Thomaz Americano (AP Consultoria e Projetos)

DIRECTOR OF MANUFACTURING
Paolo Fiorletta (Metroval Controle de Fluidos)

DIRECTOR OF ASSEMBLY AND MAINTENANCE
Jaime Llopis (Cobra Brasil Serviços)

DIRECTOR OF LOGISTICS
Henrique Zuppardo Junior (Megatranz Transportes)

DIRECTOR OF CIVIL CONSTRUCTION
Michel Rossi (EGTC Infra)

APPOINTED DIRECTORS
José Aparecido Mello – Executive Director
Maria Michielin – Legal Director (Toledo Marchetti Advogados)
Fábio André Alves – Communications and Marketing Director (Fluxo Soluções)
Luiz Felipe Camargo – Offshore Director (Estaleiro EBR)
Maurício Godoy – Innovation and Technology Director (Construction Management)
Gilberto Israel (Ecovix)
Marcelo Marchetti – Compliance Director (Toledo Marchetti Advogados)
Itaércio Marinho – Institutional Relations Director (Grupo Connectta)
Antonio Muller – Regional Director, Rio de Janeiro

Board Members

Board Members Elected for 2025–2028

ENGINEERING
Roberto Pena (GP Consultoria e Engenharia)
Cedric Romano (DBR Energies)

CIVIL CONSTRUCTION
André Bonugli (Engecampo)
Luiz Cholfe (Statura Engenharia e Proj.)

MANUFACTURING
Davi Barbosa Azevedo (Kempetro Engenharia)

ASSEMBLY AND MAINTENANCE
Marcelo Neves Ferreira (Tenenge Engenharia)
Walace Monteiro (Niplan)

LOGISTICS
Maurízio Terenzio (Enterprise Transportes Internacionais)
Newton Freire (Innovo Tecnologia)



Divisions Coordination among members, clients and stakeholders to improve:

- **management of execution and control systems;**
- construction processes and methods;
- technical and managerial staff.

We are **COMPETITIVE!**

Engineering

Logistics

Civil
Construction

Manufacturing

Assembly
and Maintenance

Partnerships & Agreements

Trace International

TRACE International: as part of ABEMI's commitment to international compliance and integrity standards, its agreement with TRACE International, signed in 2019, has been renewed annually.

CAMARB

CAMARB – Brazilian Chamber of Business Mediation and Arbitration: partnership offering members out-of-court resolution of commercial disputes in engineering and construction.

Lean Institute

Lean Institute Brasil (LIB) methodology: industry-adapted tools and concepts that improve productivity, efficiency and quality while supporting innovation through BIM, digitalization and industrialization.

ProEC 4.0

ProEC 4.0 (Brazilian Institute of Engineering and Construction 4.0): promoting sustainable growth in industrial engineering and heavy construction through innovation and digital transformation.

Working Committees

1. Waste / Energy from Waste

Promoting sustainable technologies for urban waste recovery, industrial-scale material recycling and energy generation at Energy from Waste (EfW) plants.

2. Communications and Marketing

Increasing the visibility of ABEMI and its members.

3. Legal and Tax

Monitoring legislative changes affecting members and issuing legal opinions on relevant matters.

4. ESG (Environmental, Social and Governance)

Encouraging ESG best practices in industrial engineering through systematic analysis of key risks and opportunities in each dimension.

5. HSE and Productivity

Reviewing and discussing new regulatory standards (NRs), and facilitating knowledge exchange through meetings, workshops and seminars.



6. Energy

Monitoring developments in electricity generation, transmission and distribution; supporting energy-transition markets; and participating in FASE, the Forum of Electricity Sector Associations.

7. Water and Sanitation
Promoting new technologies and engineering practices in water and sanitation.

8. Logistics and Procurement
Discussing, planning and optimizing infrastructure, bottlenecks, procurement, transportation and resource distribution.

9. Engineering
Bringing specialists together, aligning technical guidelines and advancing professional development and safety.

10. Offshore
Advancing technical, scientific and operational development in offshore engineering.

11. ProEC 4.0

Supporting research and technological innovation for the engineering sector.



Compliance

Guided by integrity, ethics and transparency, ABEMI has a Compliance Program establishing the main guidelines and best practices for its relationships with all individuals and organizations with which it engages.

The program ensures that ABEMI’s activities meet ethical and legal standards, fostering a culture of compliance and corporate responsibility.

ABEMI’s Compliance function is headed by Marcelo Marchetti, Chief Compliance Officer (CCO). As part of senior management, it has the independence required to carry out its responsibilities.



The Strength of Our Members

ABEMI continues to grow stronger through the expansion and importance of its member companies. They are involved in some of Brazil's leading projects in engineering design, civil construction, industrial assembly, equipment manufacturing, maintenance and logistics.



Hydroelectric, Thermal, Nuclear and Renewable Power Plants



Pulp and Paper, Chemical and Petrochemical Industries



Gas Processing and Transportation



Steel Plants and Mining Projects



Subways, Railways and Infrastructure and Sanitation



Oil and Gas: Platforms, Refineries, Facilities and Pipelines

Achievements & Milestones

Workforce Training Programs:

National Professional Training Program: Over 85,000 professionals trained across 136 **occupational categories**

MBA for Project Managers: over 300 professionals trained

Ministry of Mines and Energy: National Program to Mobilize the Brazilian Oil Industry

MBA for Project Managers

Inspector Training Course

Benefits of Membership

ABEMI offers a broad range of exclusive activities and benefits at no additional cost to member companies.

Membership provides a strategic environment for knowledge exchange, institutional strengthening and industry representation. Discover the main advantages:

Join
ABEMI!



Benefits of Membership

1. Active participation in thematic committees: Members may join committees addressing legal and tax affairs, QHSE, productivity, ESG, energy transition, communications, offshore and engineering. These forums encourage technical debate, experience sharing and joint solutions.

2. Access to strategic events: Members attend ABEMI events and relevant industry gatherings free of charge, gaining knowledge and strengthening institutional relationships.

3. Timely, relevant information: ABEMI keeps members informed about industry issues, government decisions, market developments, association activities and strategic opportunities.

4. High-level networking: ABEMI membership connects companies with leaders from Brazil's engineering, construction, assembly, manufacturing and logistics sectors.

5. Collective legal support: ABEMI supports discussion of shared legal issues, including collective actions, such as tax claims seeking recovery of improperly paid amounts.

6. ProEC 4.0 Institute: ABEMI supports studies and initiatives to modernize engineering and construction through digitalization and technological innovation.

7. Access to CII – Construction Industry Institute: Members gain access to technical resources from this leading US institution focused on best practices and innovation in engineering and construction.

8. Connections with strategic organizations: ABEMI maintains institutional relationships with Brazilian organizations including ABDIB, ABIMAQ, SINDUSCON, SINAENCO and ONIP.

9. Agreements with leading institutions: Members benefit from partnerships with organizations such as Lean Institute Brasil and TRACE International, a global compliance certification organization.

ABEMi

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www.abemi.org.br

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