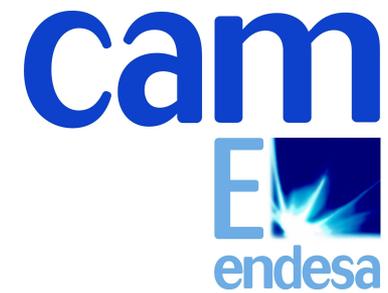




CORPORATE PRESENTATION



**CHILE - ARGENTINA - BRAZIL - PERU -
COLOMBIA**

Cam offers products and services to companies with intensive use of electricity

Actively present in every energy cycle, from generation resources, to distribution products and projects, besides consumption certification and metering

OUR COMPANY



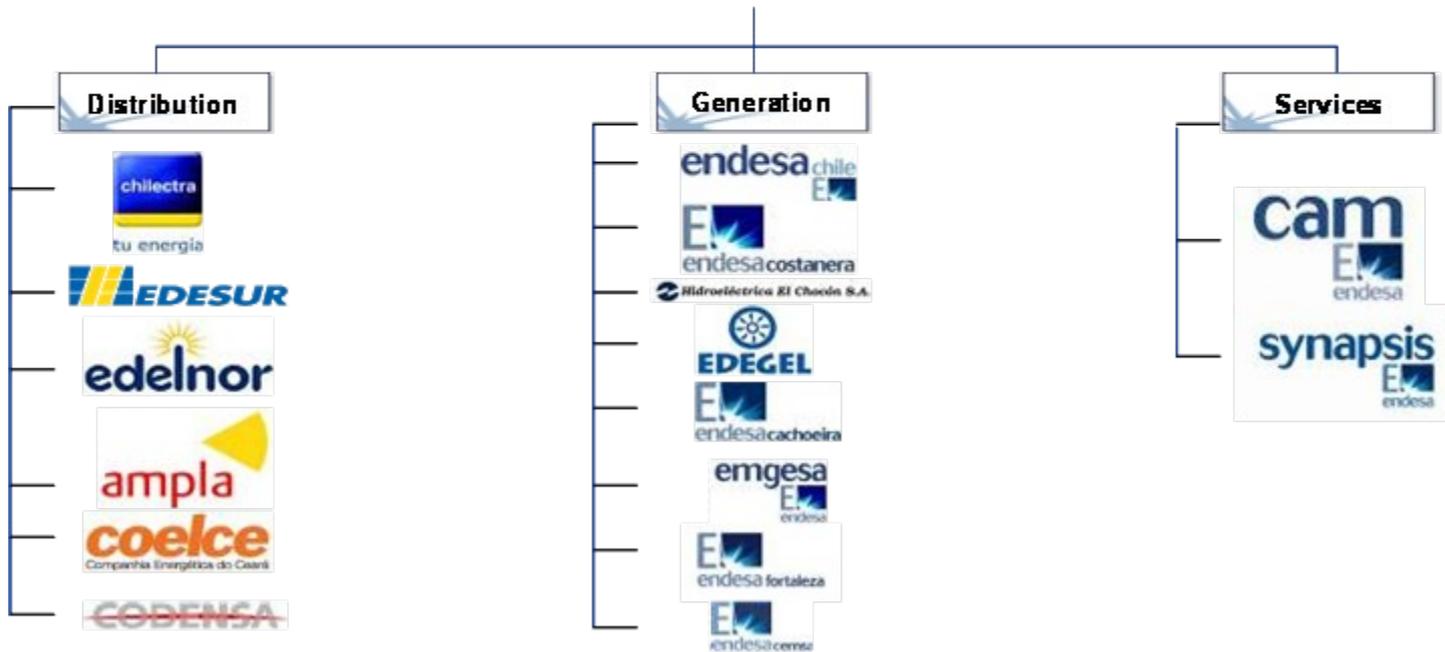
US \$365 Million
Annual Income

Regional presence in
Latinoamerica,
Argentina, Brazil, Chile,
Colombia, Peru

1,400 employees



US \$11,6 Billion
Group Annual Income

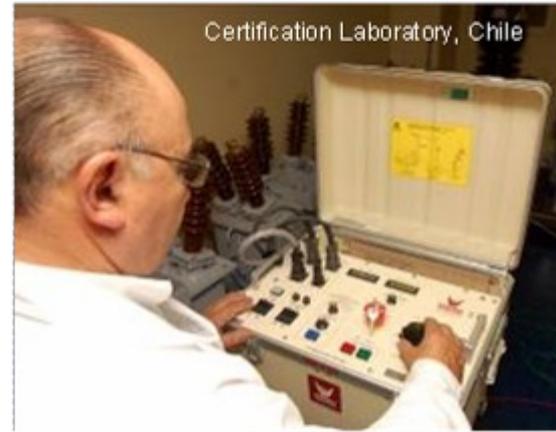


OWNERSHIP STRUCTURE

BUSINESS LINES



CIT Laboratory, Chile



Certification Laboratory, Chile



Calibration Table, Chile



Building Concentrator



Monitor



Metering Concentrator

Metering

Meters Maintenance and Verification

Meters Rental

Telemetry

Metering Cells Supply and Assembly

Certification

Meters Calibration

Materials Inspection

Factories Inspection Service

Laboratory Specialized Service

Associated Services

Meters Reading

Documents Delivery

Supply Interruption and Replacement

METERING AND CERTIFICATION



Calibration Laboratory, Chile



Meters Reading, Chile



LED Lights



Electrical Car



Solar Energy



Energy Efficiency Labels



Public Lighting Management System



Lighting Controller

Services

Energy Management and Control Intelligent System

Public Lighting Management System

Efficient Illumination System

Energy Efficiency Products Certification

ERNC Projects



ION - 8600



Ecoenergy

ENERGY
EFFICIENCY



What have we been doing with the electric car?

TEST PLATES



USABILITY TESTS ON SANTIAGO



AND MEDIA PROMOTION





Logistics Operation, Colombia



Transformers



Hardware



Cables



Cables



Hardware



Junction Boxes



are

Commercialization

7,700 Stock Products

Electrical Networks Materials

Electrical Equipments

Logistics

62,000 annual deliveries

135,000 mts2 of storing

US\$ 40.000 in stock



Lights



Hardware

COMMERCIALIZATION AND LOGISTICS



Logistics Operation, Peru



Logistics Operation, Chile



Substation Candelaria



Public Lighting Maintenance, Chile

ELECTRICAL WORKS



Connections, Chile



Pipelines Projects, Chilectra



Distribution works, Chile



Illumination of Viaducto Santa Efigenia, Brasil

Large Works

Electric Installations

Transmission Lines AT 110/220 KV

Constructions Electric Power Substations

Assembly and maintenance E. P. Substations

Distributions Works

Engineers Development

Distributions Lines Constructions

Urbanizations air and ground

Facilities

Installation and splicing connections

Lighting

Public Lighting Installation

Lighting Maintenance

Architectural and Design Lighting

Industrial Lighting



PROJECTS DONE

Large works, 2004-07

1

Substations

US\$ 13,2 millions of sales

2

Transmission Lines

US\$ 11,4 millions of sales

3

Electrical Assemblies

US\$ 77,1 millions of sales

4

Electrical Nets and polyducts

US\$ 19,4 millions of sales

LAST TREE YEARS

US\$ 121,2 millions of sales

PROJECTS DONE
Substations



Work and Development
US \$2,3 millions

- Construction and assembly of Los Maquis 220 KV Substation
- Construction and assembly Tap Off El Llano 220 KV
- Construction and assembly of Valdivia Substation's extension 220 KV

PROJECTS DONE
Substations



Colbún
US \$5,9 millions

- Construction and assembly of Minero 220/110 KV Substation
- Construction and assembly of Candelaria 220 K Substation
- Construction and assembly of Candelaria Substation's extension 220 KV

PROJECTS DONE
Substations



CMPC
US \$2,1 millions

- Construction, supply, and assembly of Santa Fe 220/6.6 KV substation
- Extension of Pacífico substation 220 KV



Escondida
US \$0,5 millions

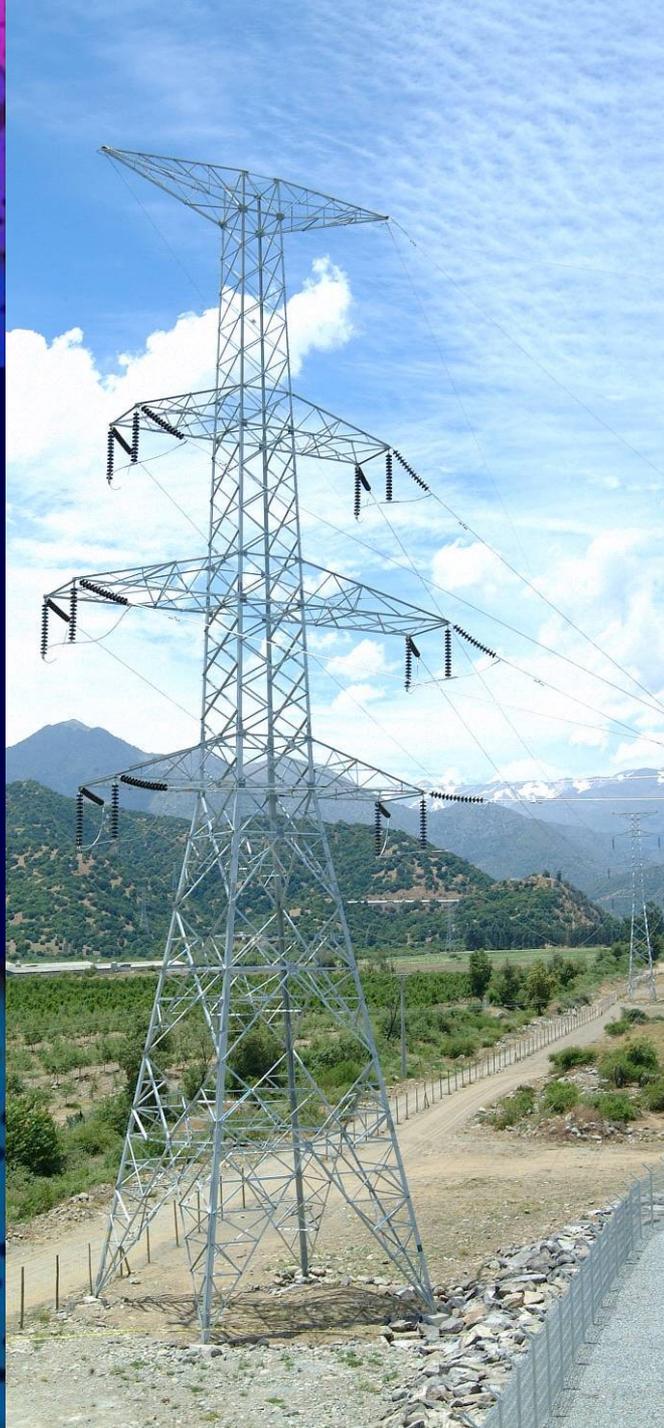
- Change of 4 switches of 220 KV in Coloso and O´Higgins Port´s substation



Chilquinta
US \$1,8 millions

- Construction and assembly of one of Agua Santa substation´s position line and Placilla 110/12 KV 25 MVA substation

PROJECTS DONE
Transmission Lines



BHP BILLITON
US \$4,1 millions

- Distribution system in 23 KV for Spence deposit
- Engineering, Supply, Construction and start up of the electrical supply in 23 KV. Mine Faride of Cerro Dominador Mining

PROJECTS DONE
Transmission Lines



EFE
US \$2,7 millions

- Line of 66 KV from Chiguayante (CGE) Substation to Quilacoya (EFE) Substation
- Construction and Fitting out in Concepción's zone
- Wired up of Force and Control



PROJECTS DONE
Transmission Lines



Chilquinta
US \$2,0 millions

- Engineering, Supply, Construction and start up of 110 KV Algarrobo – Casablanca Line
- Assembly and start up of the second circuit of 110 KV Melipilla-San Antonio Line
- Construction and Assembly of 110 KV Placilla substation's line





PROJECTS DONE
Transmission Lines



Codelco
US \$1,8 millions

- Construction and Assembly of a subsystem Transmission Line of 110 KV (El Teniente)
- Movement of Transmission Lines Towers of 100 KV (Chuquicamata)



Escondida
US \$0,7 millions

- Engineering and Construction of 13,8 KV Mine Loop's Line



PROJECTS DONE

Electrical Assemblies



EFE
US \$60,0 millions

- System of Signposting, Electrification and Communications for Ferreous Line Santiago-Chillán
- Construction of 18 Substation
- Changing of power's transformers
- Maintenance of primary equipments (switch, desconectador, T/P, T/C and lightningrod)
- Implementation of the new DEC in Santiago
- Mechanical Independización of passenger's yards and load in Patio Alameda

PROJECTS DONE
Electrical Assemblies



Metro S.A.
US \$14,4 millions

- Illumination System and Force for 28 subway stations 4 y 4ª
- Illumination systems (33 Km.)
- Ventilation System's Licitation for North Recoleta Extension of Line 2 of Santiago's subway

PROJECTS DONE
Electrical Assemblies



Costanera norte Highway
US \$1,2 millions

- Wire, Channeling and Hookup of Force Cables, Instrumentation and Control inside Costanera Norte tunnel
- Transformers and Cables Assembly for MT



Del Sol Highway
US \$0,5 millions

- Monitoring System of the urban section Highway of Sol's Highway





PROJECTS DONE

**Electrical nets
and polyducts**



**Chilectra S.A.
US \$15,6 millions**

- Electrical Nets Movements MT and BT of Central Highway
- Electrical Nets Movements MT y BT Road project Vespucio Norte
- Electrical Nets Movements MT y BT Station 4 of the subway
- Electrical Nets Movements MT y BT Road project Vespucio Sur
- Polyduct Construction of Arcadia Central Highway
- Electrical Nets Movements MT y BT Costanera Norte Road Project
- Electrical Nets Movements MT y BT Santiago's Highway South access
- Polyduct Construction of Estoril Costanera Norte

OUR STANDARDS

ISO 9001 QUALITY



ISO 14001 ENVIRONMENT



OHSAS 18000 SSO



ISO 17025 LABORATORIES



OUR CLIENTS



INNOVATION AND ENERGY

