INFORMATION & KEY FIGURES

- From the operational and commercial point of view, Bogota based teams cover the north part on Latin America, for both, Power and Grid;
- 72 employees;
- Common site in Bogota at Calle 97 A N. 8-10 piso 6. Tel: +571 635.1227;
- Branch office of Power in Ecuador;
- Branch office of Grid in Peru;
- Services on Site in Barranquilla (Power - Thermal Service).
## History

**1952:** With the creation of “Acerias Paz del Río” the first Alstom locomotives arrived in the country.

**1958:** AEG is incorporated in Colombia.

**1962:** First Neyrpic hydro turbines sold to Empresas Publicas de Medellín.

**1963:** Incorporation of CGEE Cogelex.

**1977:** First 500 kV substations supplied by Cegelec.

**1997:** GEC Alstom acquires AEG T&D Colombiana Ltda.

**1998:** Gec Alstom T&D Colombia becomes ALSTOM T&D S.A.

**1999:** Incorporation of ABB ALSTOM Power Colombia.

**2000:** ABB ALSTOM Power Colombia becomes Alstom Power Colombia.

**2004:** T&D left Alstom.

**2010:** Alstom acquires Areva T

  Alstom Power Colombia becomes Alstom Colombia S.A.

**2011:** Power and Grid activities merge into Alstom Colombia S.A.

## Corporate Social Responsibility

Through Alstom Foundation first project to support agriculture and small growers in southern Colombia.

## Awards and Certifications

**Thermal Services:** ISO 9001 certified  
**Grid:** ISO 9001, ISO 14000 and OSHAS 18000 certified

## References and Ongoing Projects - Power

**Termopaipe:** Supply and commissioning of Electrostatic Precipitators (5.8 ME)

**Termobarranquilla:** Hot Gas Parts Supply agreement (46 ME up to 2016)

**Termobarranquilla:** Gas compressors supply (12 ME)

**Endesa:** Turbines and Generators for El Quimbo, hydro power plant (92 ME)

**Ituango Power Plant:** Turbines and Generators for Ituango, hydro power plant (150 ME)

**Endesa:** Fly ash system for Termozipa. (8ME)
References and Ongoing Projects - Grid

**Endesa:** Turnkey GIS substations (12 ME)
- Power Transformers (13 ME)
- Extension of Existing Substations (15 ME)
- Supply of loose devices

**ISA:** Supply of GIS and AIS equipment (13 ME)
- Extension of Existing Substations (18 ME)
- 500 kV Grid supplier (19 ME)
- Refurbishment and extension of Jamondino air insulated substation

**Gas Natural:** Turnkey GIS Substation (3.6 ME)

**EEB:** 230 kV GIS (11 ME)

**Petroamazonas:** Turnkey GIS Substation at Ecuador (12 ME)

---

References and Ongoing Projects - Transport

**On-going contracts:**

**Metro de Medellin:** Supply of trams (New Translohr)

**Coming opportunities:**

**Tren Ligero and Tren de Cercanías:** Cundinamarca State, 31 km length. It would be the first solution for people transportation in the recent years.

**Metro de Bogota:** Bogota City. Eurosudios standing detailed engineering. Tenders likely to be launched in 2014.

**Barranquilla City:** Tramway for the western corridor of the city