Endesa in Colombia IQ13 Results

As of March 31st, 2013











1 Emgesa and Codensa IQ 2013 Results

- 2 Update on Strategic Projects
- 3 Q&A



Emgesa's Generation

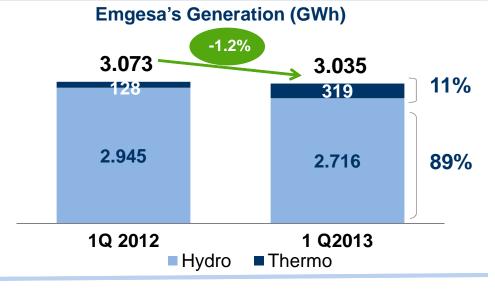
Proven operational efficiency of thermo plants to compensate for dry conditions

Availability index of plants: 89.1% (+3.8% vs. IQ2012)

Market share by installed 19.5% capacity: (-0.2% vs.IQ2012)

Market share by generation: 20.2% (-0.9 vs.IQ2012)

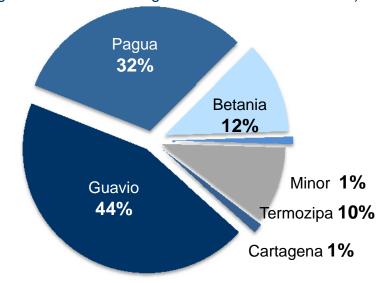
Source: Emgesa



Emgesa's Generation Plants Share

(% of Emgesa's accumulated generation as of March 2013)

Lower generation due to a stronger dry season than in IQ2012 and the optimization of water reserves





Emgesa's Sales

Increased intermediation in the spot market as we preserved water reserves



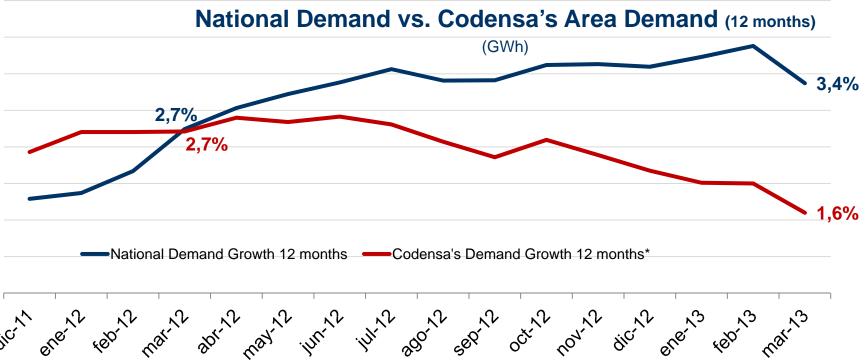


Commercial policy focused on increasing intermediation in the spot market compensating for lower generation in order to preserve operational margin



Codensa's Area Demand

Growth rate of energy demand in Codensa's area remains on a downward trend



Source: Codensa. Annual Average Rates

National energy demand growth as of March 2013 at 3.4% affected due to the Easter break in March, but still growing at important rates as a result of higher demand from increased industrial activity in the northern regions

Growth rate of energy demand in Codensa's area at 1.6% due to lower energy demand during Easter break and the slowdown in construction and industrial activities in the central region.

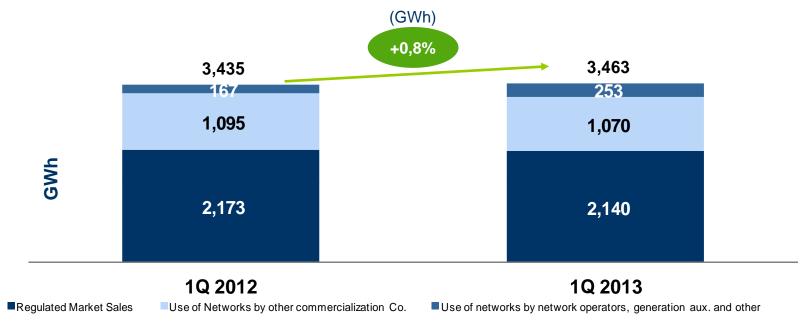
^{*} Energy demand in Codensa's area is calculated including the electricity received by the Guaca Substation which is destined to the regional distribution company of Tolima from 2013 on, increasing the use of Codensa's networks by other network operators. For comparison reasons the data from January 2011 was recalculated including this correction.



Codensa's Energy & Sales

Growth in volume of sales due to the regulated market and the use of Codensa's networks

Electricity Demand in Codensa's Area



Source: Codensa. Energy transferred to network operators from other regions includes energy sent to Tolima from 2011 to March 2013.

-1.5% in energy sales volume to the regulated market

-2.3% in use of Codensa's networks by other commercialization Co., as a result of slowdown of industrial activity and construction

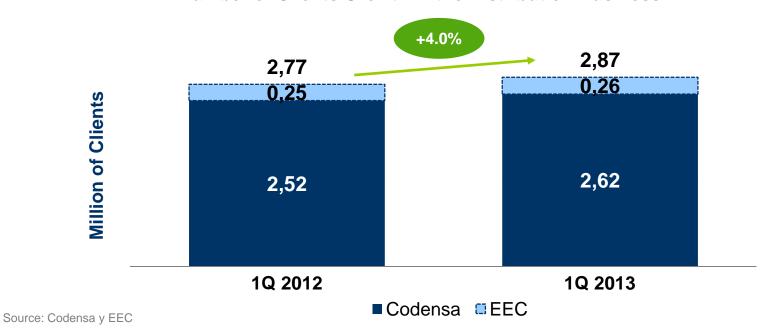
+51.5% growth of energy transferred to network operators from other regions from Codensa's area



Codensa's Growth of Client Base

Important organic growth of client base

Number of Clients Growth in the Distribution Business



Important organic growth in Codensa's area: +29,719 new clients added in IQ2013

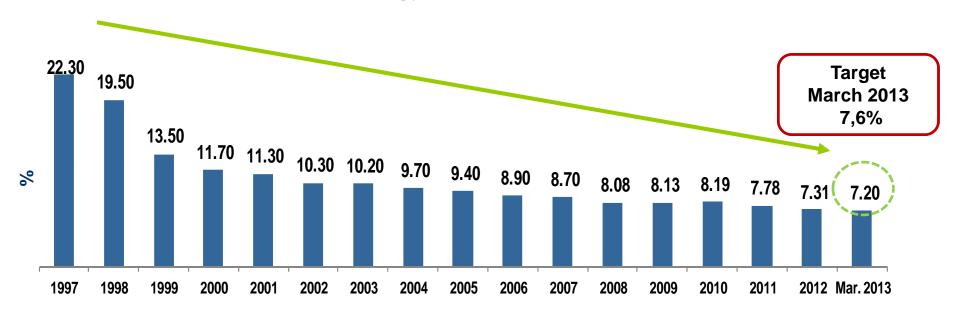
More than 228,000 calls from clients received and resolved and more than 1 million transactions via web page from Codensa's clients up to March 2013



Codensa's Losses Index

Continuing downward trend of losses index

Energy Losses Index



Source: Codensa

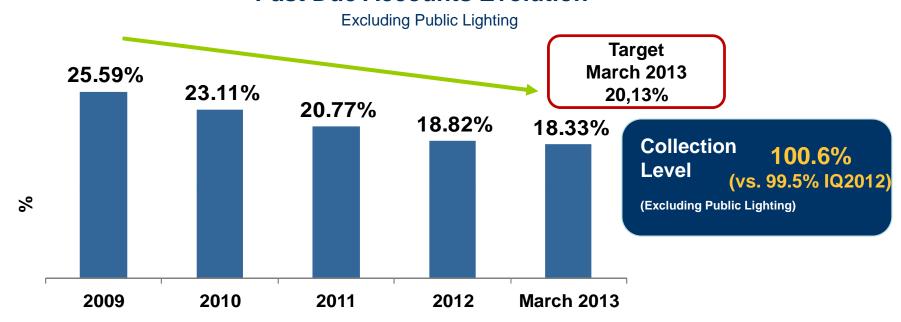
Losses Index remains at historical lows: 7.20% as of March 2013 due to continuous efforts by the technical areas and new technologies implemented in the last years, such as the monitoring center *Mantis*, the remote measurement in medium tension, theft control, client monitoring and programs to incentivize payment of the energy service.



Past Due Accounts Codensa

Improved results in collection of past due accounts

Past Due Accounts Evolution *



^{*}The past due accounts index of electricity service measures the percentage of past due accounts with more than 30 days of the 12 month average total amount energy charged to clients and to other commercialization companies for the use of Codensa's networks.

Improvement in the past due account index due to collections from clients in the residential and commercial segment and from other commercialization companies

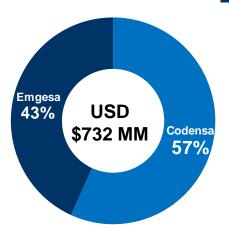
New agreements with clients whose past due accounts were above 12 months



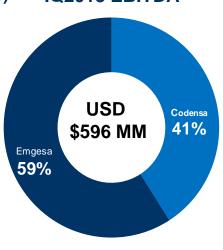
Endesa Group in Colombia

Aggregated figures for Codensa and Emgesa for IQ 2013

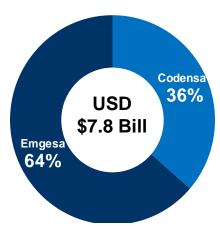
IQ2013 Revenues Endesa Group in Colombia IQ2013⁽¹⁾ IQ2013 EBITDA





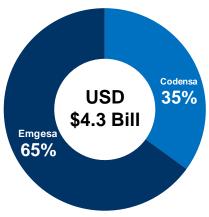


Assets as of March 2013







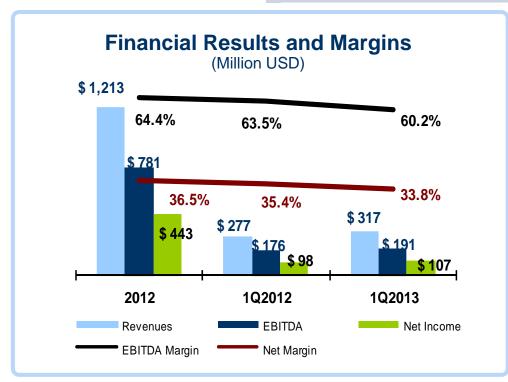


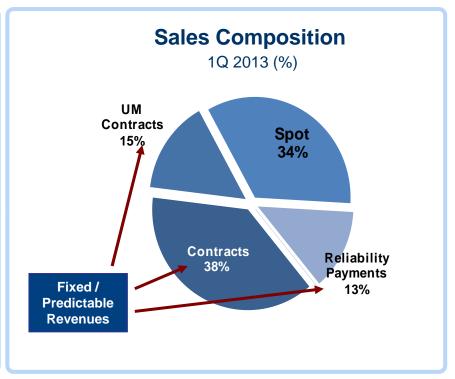
- (1) Corresponds to aggregated and audited figures for Codensa and Emgesa as of March 31, 2013
- (2) Ratings confirmed in May, 2012 by Fitch Ratings (positive outlook) and on April 30, 2013 by S&P (CreditWatch Positive)



Emgesa's Financial Results

Commercial policy's effectiveness proven in financial results





*EBITDA is calculated by adding back the depreciation and amortization (included in cost of sales and administrative expenses) to operating income.

+11.5% net income, +10.6% EBITDA and +16.8% operational revenues (QoQ)

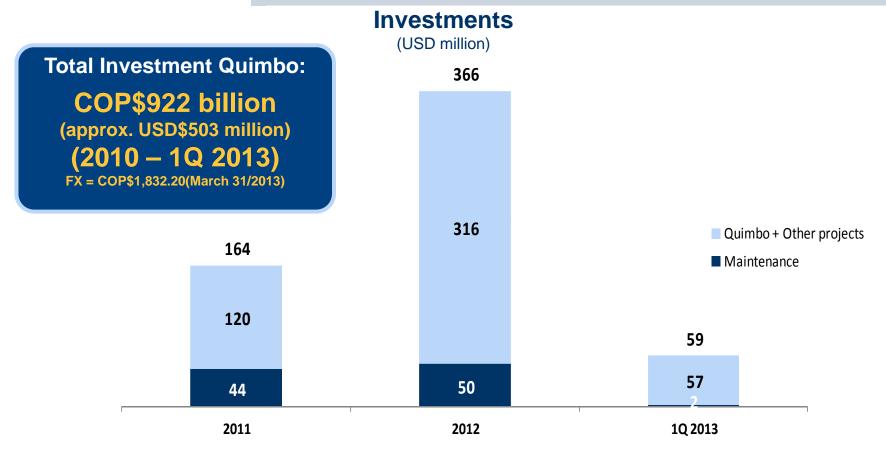
Increase in the commercialization activity in the spot market to compensate for lower generation due to drier conditions during 1Q 2013. This led to positive results for operational revenues profiting from higher energy prices

Although higher thermo generation resulted in a 26% increase in cost of sales, the commercial policy proved correct to reduce volatility of operational margin



Emgesa's Investments

Execution of investments according to schedule



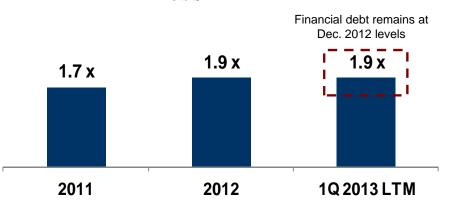
Investments focused in the execution of El Quimbo Project and preventive maintenance for hydro and thermo plants



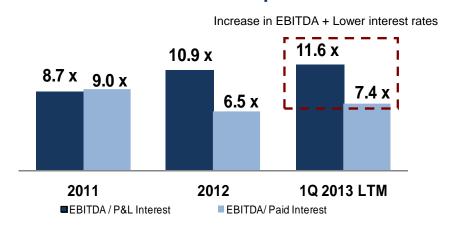
Emgesa's Key Credit Metrics

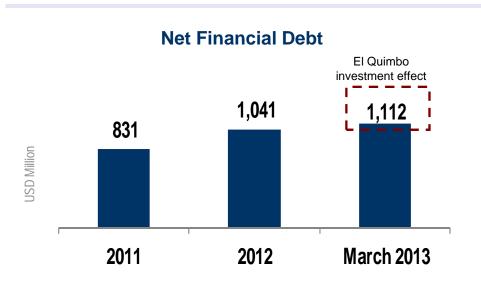
Strong financial ratios after funding 57% of El Quimbo Project

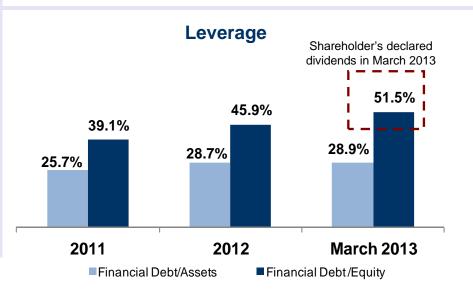
Debt/ EBITDA(1)



EBITDA / Interest Expenditure⁽²⁾





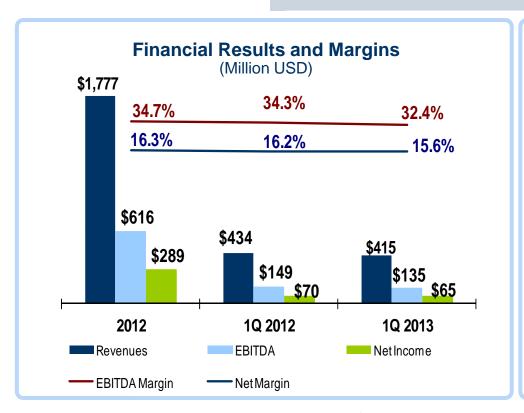


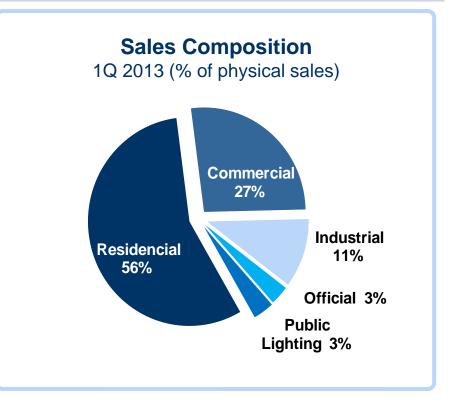
- (1) EBITDA is calculated by adding back the depreciation and amortization (included in cost of sales and administrative expenses) to operating income.
- (2) Financial expenditure associated to El Quimbo financing is being activated during the construction period of the project and will be reflected in the Company's P&L once the project starts its commercial operations. This is the reason for presenting two different calculations for the EBITDA/ Interest Expenditure.



Codensa's Financial Results

Operational revenues growth and margin stability





^{*} EBITDA is calculated by adding back the depreciation and amortization (included in cost of sales and administrative expenses) to operating income (which is calculated by subtracting cost of sales and administrative expenses from operating revenues).

-5.7% net income, -7.4% EBITDA and -8.8% operational revenues

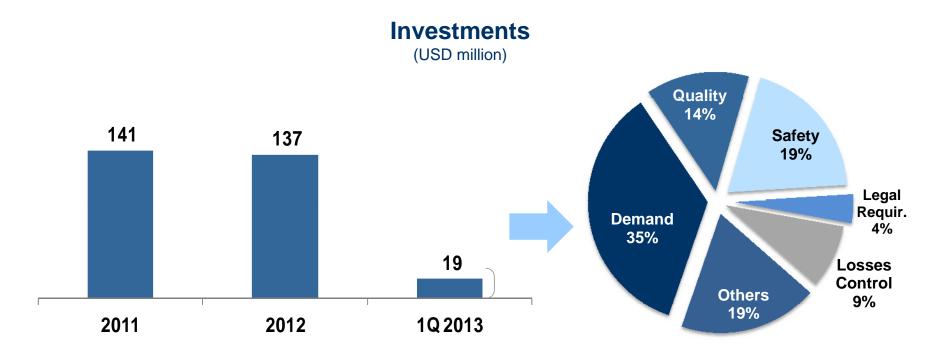
Lower sales of energy, increase in the prices of energy purchases and higher costs of restrictions

Sales to industrial and commercial clients: 82% of operational revenues



Codensa's Investments

Investment serve demand growth, quality service and decrease losses



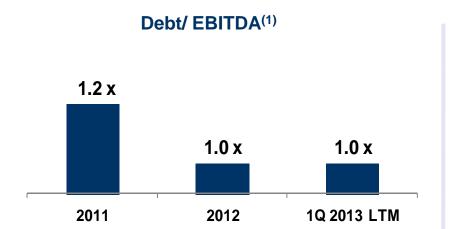
Total investments reached USD\$19 million in the 1Q2013, focused in:

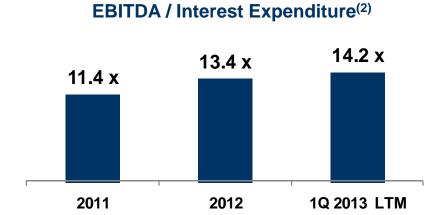
- Serving growing demand, through new substations that guarantee energy supply for the country: USD\$6.7 million
- Improve quality service and continuity: USD\$2.6 million
- Control operational risks for safety conditions: USD\$3.7 million
- •Control of non-technical losses: USD\$1.6 million

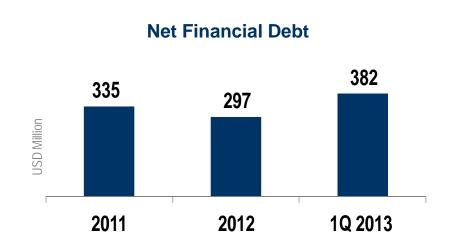


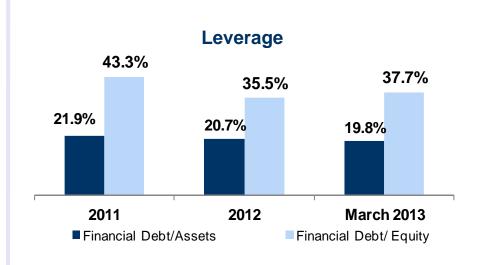
Codensa's Key Credit Metrics

Conservative risk profile consistent with AAA local rating









- (1) EBITDA is calculated by adding back the depreciation and amortization (included in cost of sales and administrative expenses) to operating income.
- (2) Corresponds to interest expense included in the P&L Statement of the company.





- 1 Emgesa and Codensa IQ 2013 Results
- 2 Update on Strategic Projects
- 3 Q&A



Strategic Projects





Endesa Colombia Highlights

Solid operational and financial companies

Improved results in Emgesa in spite of a dryer than average and expected season, evidenced the benefits from our flexible commercial policy and the support of our thermal assets.

Continuous increase of Codensa's client base to sustain demand growth, and improvement of collection indicators and losses index for a more efficient operation.

Positive demand growth in Codensa's area of operation, but with a downward trend, leading to lower financial results compared to 2012's record high.

Important progress in the execution of El Quimbo plant and the Salaco repowering, two major generation investments that will increase Emgesa's installed capacity by more than 18% by the year 2015.

Solid and sustained financial credit metrics and low leverage indicators, both in Emgesa and Codensa, that support our local AAA and international BBB- credit risk ratings.





Contact us

Investor Relations Team

inversionistas@emgesa.com.co rinversionistas@codensa.com.co

Juan Manuel Pardo Gómez

CFO +57 1 219 0414

jmpardog@endesacolombia.com.co

Carolina Bermúdez Rueda

Deputy CFO +57 1 601 5751 cbermudez@endesacolombia.com.co

Patricia Moreno Moyano

Head of Investor Relations and Financing +57 1 601 6060 Ext: 3502 mmorenom@endesacolombia.com.co

Lina María Contreras Mora

Investor Relations and Financing +57 1 6015564 Icontrerasm@endesacolombia.com.co

Visit our web pages for additional information: www.emgesa.com.co / www.codensa.com.co



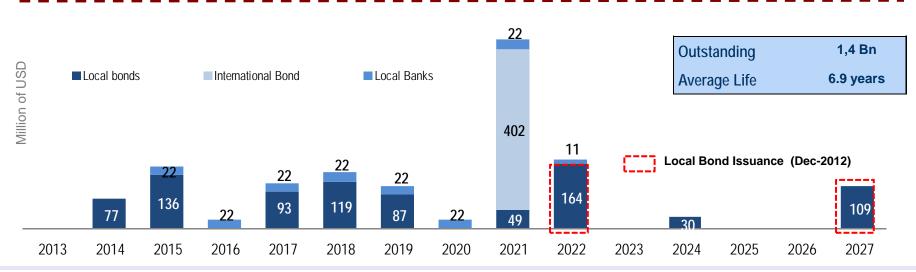
Emgesa's Debt Profile

Moderate amortization profile despite new projects development

Amortization Schedule

(MM USD) as of March, 2013

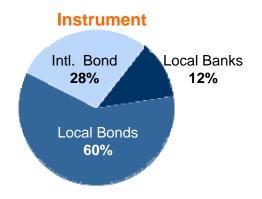
EBITDA (2012) ~ USD\$781 Million

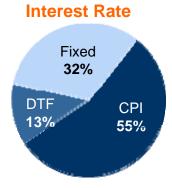


Financial Debt Breakdown*

as of March, 2013







^{*} Calculated with CPI and DTF as of December 31, 2012



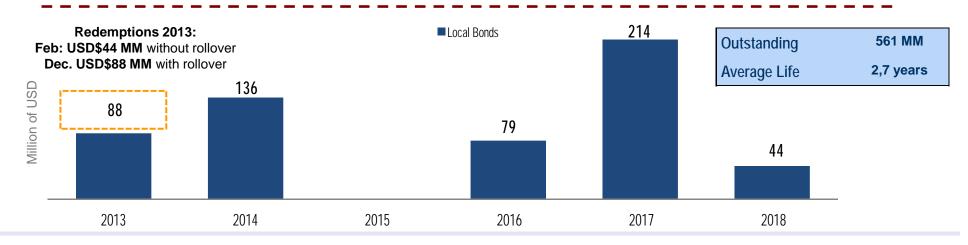
Codensa's Debt Profile

Conservative Debt Profile

Amortization Schedule

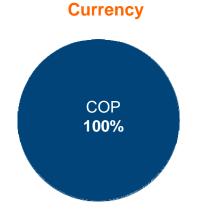
(MM USD) as of March 2013

EBITDA (2012) ~ USD\$616 Million

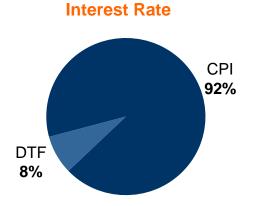


Financial Debt Breakdown

as of March, 2013











luz · gas · personas

ENDESA no garantiza que las perspectivas contenidas en este documento se cumplirán en sus términos. Tampoco ENDESA ni ninguna de sus filiales tienen la intención de actualizar tales estimaciones, previsiones y objetivos que pudieran derivarse de este documento excepto que otra cosa sea requerida por ley".

[&]quot;Este documento es propiedad de ENDESA, en consecuencia no podrá ser divulgado ni hecho público sin el consentimiento previo y por escrito de ENDESA. Su contenido es meramente informativo por lo que no tiene naturaleza contractual ni puede hacerse uso del mismo como parte de o para interpretar contrato alguno. ENDESA no asume ninguna responsabilidad por la información contenida en este documento, ni constituye garantía alguna implícita o explícita sobre la imparcialidad, precisión, plenitud o corrección de la información o de las opiniones y afirmaciones que se recogen. Tampoco asume responsabilidad alguna por los daños y/o pérdidas que pudieran causarse sobre el uso de esta información.