

2015 Financial Results

Conference call and webcast

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Main Highlights

Income Statement (€ m)	2015	2014	Δ%	Δ Abs.
Gross Profit	5,455	5,367	2%	+88
G103311011C	3,433	3,307	-/0	.00
Supplies and services	921	897	3%	+24
Personnel costs, employees benefits	653	555	18%	+98
Other operating costs (net)	(43)	272	-	-315
Net Operating costs (1)	1,531	1,725	-11%	-194
EBITDA	3,924	3,642	8%	+282
Provisions	16	52	-69%	-36
Amortisation and impairment (2)	1,465	1,397	5%	+67
EBIT	2,443	2,193	11%	+250
Financial Results	(833)	(572)	-46%	-261
Share of net profit joint ventures/associates	(24)	15	-	-39
Pre-tax profit	1,587	1,636	-3%	-49
Income taxes	278	311	-11%	-33
Extraord. contribution energy sector	62	61	1%	+1
Net profit for the period	1,247	1,264	-1%	-17
Net Profit	913	1,040	-12%	-128
Non-controlling Interest	334	223	50%	+111

Key Operational Data	2015	2014	Δ%	Δ Abs.
Employees	12,084	11,798	2.4%	+287
Installed capacity (MW)	24,364	22,469	8.4%	+1,895

Key Financial Data (€ m)	2015	2014	Δ%	Δ Abs.
FFO (Funds from operations)	2,606	2,440	7%	+167
Capex Maintenance Expansion	1,788 604 1,184	1,872 623 1,249	-4% -3% -5%	-84 -19 -65
Net investments	1,735	1,794	-3%	-58

Key Balance Sheet Data (€ m)	Dec-15	Dec-14	Δ%	Δ Abs.
Equity book value	8,670	8,681	0%	-12
Net debt	17,380	17,042	2%	+338
Regulatory receivables	2,477	2,504	-1%	-27
Net debt/EBITDA (x)(4)	4.4x	4.7x	-5%	-0.2x
Adjusted net debt (3)/EBITDA (x)	3.8x	4.0x	-6%	-0.2x

Consolidated EBITDA amounted to €3,924m in 2015, 8% higher YoY. Note that EBITDA includes: (i) In 2014, +€131m on the sale of a 50% equity stake in Jari/Cachoeira-Caldeirão to CTG, +€81m net impact from restructuring issues (impact from the new Collective Labour Agreement in Portugal, 'CLA', net of costs with pre-retirement program); (ii) In 2015, +€295m following the acquisition of Eneva's 50% stake in Pecém (2Q), +€89m derived from the sale of gas assets in Spain (1Q) and +€57m net impact at EDPR. Excluding these impacts, adjusted EBITDA totalled €3,483m in 2015 (+2% YoY), capped by an unfavourable ForEx impact (-€51m or -1% of EBITDA, mainly due to BRL 16% depreciation vs. Euro) and adverse conditions for the hydro and wind production in EDP's main markets. In Brazil, the drought resulted in a hydro deficit of 15% in 2015 (vs. 9% in 2014), prompting for a €95m hit in 2015 EBITDA. Even so, measures taken in 4Q15 to cap hydro risk exposure to 8% at 40% of our portfolio (effective as from 1-Jan-15), along with lower market prices and less harsh weather conditions in 4Q15, resulted in a €32m YoY recovery in 4Q15. In Portugal, hydro resources in 2015 fell 26% short of LT average, compared to a 27% premium in 2014. At EDP Renováveis ('EDPR') level, the average load factor fell 3% short of P50 scenario in 2015 (vs. +1% in 2014).

In **Iberia**, the 9% fall in EBITDA, to €1,924m in 2015, mainly reflects 2015's poor hydro resources and weak results with energy management (vs. last year's outstanding results). **EDPR**'s 26% rise in EBITDA, to €1,142m, was prompted by higher average capacity on stream (+10% YoY), higher prices in Spain; but also by a ForEx impact (+€74m), mainly due to USD appreciation vs Euro, and by the net one-off impact (+c€57m). **EDP Brasil**'s ('EDPB') 38% rise in EBITDA, to €857m, was supported by the bottoming out of drought situation in 4Q15 and by the gain booked in the wake of full control of Pecém I. The positive impact on growth from the full consolidation as from May 15th of the good-performer Pecém I plant (+€146m ex-Forex) was mitigated by the adverse impact of ForEx (-€125m).

EDP Group operating costs totalled €1,574m in 2015. On a YoY basis, excluding the €81m net gain booked in 2014 (on the aforementioned restructuring issues) and additional costs with employees benefits in 2015 (€16m), operating costs: (i) fell 1% YoY in Iberia, impacted headcount reduction (-1%); (ii) rose 8% YoY at EDPR (excluding ForEx) on portfolio expansion; and (iii) rose 9% in Brazil (excluding ForEx), reflecting the full consolidation of Pecém I and tight cost control. Other net operating costs/(revenues) totalled - €43m in 2015 (vs. €272m cost in 2014), reflecting the aforementioned one off impacts (2015: sale of assets in Spain, gain in Pecém I, net gain at EDPR level; in 2014, gain on the sale of 50% in Jari/CC); and higher cost with generation taxes in Spain and clawback in Portugal. EDP group's costs with clawback, social tariff and extraordinary energy tax in Portugal; and with generation taxes and other levies in Spain, all relative to 2015, amounted to €262m in 2015 (+€36m YoY). In Portugal, eligilibility criteria to access social tariffs was updated in Nov-14. Implicit discount to tariffs, which is supported by conventional generators, rounds 20%. As a result, and following strong marketing efforts by EDP to increase customer awareness about this benefit, total clients with social tariff rose from 43k in Dec-14 to 100k in Dec-15.

EBIT rose 11%, to €2,443m in 2015, mainly driven by EBITDA and higher depreciation (+5% mainly due to USD appreciation and full consolidation of Pecém I). Net financial costs worth €833m in 2015, up from €572m in 2014, largely impacted by: i) in 2014, the €118m one-off gain booked on the sale of 50% stake in EDP Asia; ii) in 2015, nearly one-off costs of €50m booked in the wake of the early repayment of some more expensive debt in our portfolio and the mark-to-market of our equity stake in BCP. Average cost of debt was stable YoY at 4.7%. Non-controlling interests reached €334m in 2015, mainly impacted by the one-off gain booked on the acquisition of Pecém I (+€127m). Overall, net profit attributable to EDP shareholders amounted to €913m in 2015. Excluding one-off gains booked in 2014 (+€136m; details on page 4) and 2015 (+€163m, details on page 4), adjusted net profit stood at €749m in 2015 (-17% YoY), penalised by weak wind/hydro resources in several geographies, weak results with energy management and adverse ForEx impact.

Net debt rose from €17bn in Dec-14 to €17.4bn in Dec-15. Adjusted for €0.5bn proceeds in Jan-16, from both asset rotation deal signed with Axium in Oct-15 and from institutional partnership structure signed in Nov-15, net debt would have stood at €16.9bn. Net debt evolution in 2015 reflects: i) the consolidation of Pecém I (+€0.6bn), which was mitigated by the 50% equity content of the issued hybrid bond (€0.375bn); ii) €1.5bn reduction, prompted by funds from operations (FFO), net of maintenance capex and change in working capital; (iii) €0.7bn increase following the payment of 2014 annual dividend; (iv) €0.8bn rise due to the net impact from expansion capex (hydro and wind), changes in working capital with fixed asset suppliers, net proceeds from TEIs and other net investments; (v) +€86m from ForEx impact mainly due to USD appreciation vs. Euro. Total cash and available liquidity facilities amounted to €5.4bn by Dec-15. This liquidity position allows EDP to cover its refinancing needs beyond 2017.

EDP's Executive Board of Directors will submit to the ASM a proposal for the distribution of €0.185 dividend per share as to 2015FY.

EBITDA (€ m)	2015	2014	Δ%	Δ Abs.	1Q14	2Q14	3Q14	4Q14	1Q15	2Q15	3Q15	4Q15	4Q15 Δ%	YoY Δ Abs.	4Q15 · Δ %	QoQ Δ Abs.
LT Contracted Generation	583	671	-13%	-88	176	180	156	159	153	169	144	117	-26%	-42	-19%	-27
Liberalised Activities Iberia	364	416	-13%	-53	186	125	54	51	102	81	93	88	74%	37	-5%	-5
Regulated Networks Iberia	1,031	1,042	-1%	-11	245	314	257	226	324	245	242	221	-2%	-5	-9%	-21
Wind & Solar Power	1,142	903	26%	+239	271	223	147	261	295	253	235	360	38%	99	54%	126
Brazil	857	619	38%	+238	127	139	108	245	129	372	154	202	-18%	-43	31%	48
Other	(53)	(9)	-486%	-44	2	(2)	(2)	(7)	(15)	24	(7)	(55)	-653%	-48	-698%	-48
Consolidated	3,924	3,642	8%	+282	1,007	980	721	935	988	1,143	860	933	0%	-2	8%	73

offs: (i) In 2014, +€131m on the sale of a 50% equity stake in Jari/Cachoeira-Caldeirão to CTG and +€81m net impact from restructuring issues (impact from the new Collective Labour Agreement in Portugal, 'CLA', net of costs with pre-retirement program); (ii) In 2015, +€295m in the wake of the acquisition of Eneva's 50% stake in Pecém (2Q), +€89m derived from the sale of gas assets in Spain (1H15) and +€57m net impact at EDPR level. Excluding these impacts, adjusted EBITDA rose 2%, to €3,483m in 2015, impacted by €64m gain booked in 2014, in the wake of legal change in the accounting regulatory receivables in Brazil relative to 2013.

EBITDA in 2015 was penalised by abnormally adverse weather conditions in different geographies. In Brazil, the more severe drought in 2015 translated into hydro generation deficit of 15% (versus 9% in 2014), curbing EBITDA by €95m in 2015 – even so, measures taken in 4Q15 to cap hydro risk exposure to 8% at 40% of our portfolio (effective as from Jan 1st, 2015), along with lower market prices and less harsh weather conditions, have resulted in a €32m YoY improvement on EBITDA. In Portugal, hydro resources in 2015 fell 26% short of LT average, compared to a 27% premium over LT average in 2014. At EDPR level, the average load factor was 3% lower than the P50 scenario in 2015, versus +1% in 2014. ForEx impact on EBITDA totalled -€51m (-1% of EBITDA), reflecting the mixed impact from average BRL depreciation (-16%) and USD appreciation (+20%), both vs. Euro.

in 2015, impacted lower production at our mini-hydro special regime plants (-45% YoY), natural depreciation of PPA/CMEC asset base under a low-inflation environment and lower net impact from non-recurrent items vis-à-vis 2014's positive one-off impacts.

LIBERALISED ACTIVITIES IN IBERIA (9% of EBITDA) – EBITDA was €53m lower YoY, at €364m in 2015, driven by less attractive margins in gas wholesale/retail market (-€15m on gas supply gross profit), higher generation taxes in Iberia resulting from higher own production and prices (-€28m YoY on EBITDA); and a more expensive generation mix largely due to scarcer hydro resources (hydro accounted for 25% of total generation compared to 41% in 2014), combined with adverse impact from lower price volatility. Additionally, scarce hydro reserves in 2015 dictated delays in the start-up of operations at new hydro plants, leading to a limited contribution to EBITDA.

Consolidated EBITDA amounted to €3,924m in 2015, 8% higher YoY, including the following one- REGULATED NETWORKS IN IBERIA (26% of EBITDA) – EBITDA fell 1% YoY, to €1,031m in 2015, materially impacted by one-offs items in both 2014 and 2015, mainly derived from: (i) in 2014, the establishment of the new CLA in Portugal and the anticipated pre-retirement program; (ii) in 2015, the sale of some gas assets in Spain to Redexis. Adjusted EBITDA declined by 4% YoY (-€38m), supported by lower regulated revenues in the wake of assets disposal and tight cost control. Gross profit fell 4% YoY (-€67m) in 2015, reflecting: i) in Portugal, a lower RoRAB (down from 8.26% in 2014 to 6.34% in 2015 in the wake of Portugal's lower sovereign risk) in electricity distribution and fast clients' switching to free market; and (ii) in Spain, lower regulated revenues in the wake of the disposal of distribution assets to Redexis.

> WIND & SOLAR POWER (29% of EBITDA) - EDPR's EBITDA went up by 26% YoY (+€239m) to €1.142m in 2015, including the net gain mainly deriving from the control acquisition over some assets of ENEOP (€125m) and write-offs (-€72m, following a strict focus of development efforts in the regions with sound business fundamentals). Excluding non-recurrent items, EBITDA advanced by 20%, driven by a positive ForEx impact (+€74m mainly stemming from 20% appreciation of USD vs. EUR), higher production (+€106m YoY), higher avg. final price, mainly backed by higher relative production towards PPA/Hedged capacity along with the increase in prices in Spain.

BRAZIL (22% of EBITDA) - EDPB's contribution to consolidated EBITDA was 38% higher YoY (+€238m), to €857m in 2015, including the adverse ForEx impact (-€125m, in the wake 16% depreciation of BRL vs. LONG TERM CONTRACTED GENERATION IN IBERIA (15% of EBITDA) – EBITDA fell by 13%, to €583m Euro) and the following one-off impacts: i) in 2015, impact from the acquisition of Eneva's 50% stake in Pecém I (+€267m at EDPB level) and from the sale to EDPR of wind assets in Brazil (€18m with no impact at EDP consolidated level due to intra-segment adjustment at EDP holding level); ii) in 2014, impact from the disposal of 50% of Jari and Cachoeira-Caldeirão (+€131m) and from the recognition of regulatory receivables relative to 2013 (+€64m). Adjusted for one-offs, local currency EBITDA rose 59% YoY, to R\$2,112m in 2015. Generation and Supply EBITDA grew by 74% YoY (+R\$548m), reflecting the full consolidation of Pecém since May 15th (+R\$457m) and better performance at our hydro plants (+R\$136m YoY). This performance was backed by an efficient strategy for seasonal allocation of volumes sold and higher average plants' availability. The impact from low GSF improved from -R\$394m in 2014 to -R\$295m in 2015, backed by lower PLD (-58% YoY, to an avg. R\$288/MWh in 2015) and lower GSF (from 91% in 2014 to 85% in 2015, despite recovery in 4Q15, to 89%), EBITDA from distribution stood at R\$937m. impacted by an inflation update on the fixed assets' terminal value (+R\$152m in 2015) and annual tariff readjustments at our DisCos.

Profit & Loss Items below EBITDA



Profit & Loss Items below EBITDA (€ m)					Г					4Q15 C	000
Tront & Loss items below LBTDA (e m)	2015	2014	Δ%	Δ Abs.		1Q15	2Q15	3Q15	4Q15	Δ%	Δ Abs.
EBITDA	3,924	3,642	8%	282	_	988	1,143	860	933	8%	73
Provisions	16	52	-69%	-36		1	3	6	7	22%	1
Amortisation and impairment	1,465	1,397	5%	67		337	353	369	406	10%	37
ЕВІТ	2,443	2,193	11%	250	_	651	788	485	520	7%	35
Net financial interest	(892)	(883)	-1%	-8		(238)	(216)	(218)	(219)	1%	-1
Capitalized financial costs	84	169	-50%	-85		32	15	18	18	0%	0
Net foreign exchange differences and derivates	(35)	(52)	33%	17		(40)	26	(33)	11	-133%	44
Investment income	12	5	141%	7		0	9	3	0	-	-3
Unwinding w/ pension & medical care responsibilities	(44)	(64)	31%	20		(11)	(11)	(11)	(11)	-2%	0
Capital Gains/(Losses)	(1)	118	-	-119		-	1	0	(1)	-1618%	-1
Other Financials	43	135	-68%	-92		50	19	(22)	(5)	-78%	17
Financial Results	(833)	(572)	-46%	-261		(208)	(156)	(262)	(207)	-21%	55
Share of net profit in joint ventures and associates	(24)	15	-	-39		(2)	(22)	(2)	1	-168%	3
Pre-tax Profit	1,587	1,636	-3%	-49	_	441	610	222	314	42%	92
Income Taxes	278	311	-11%	-33		82	112	42	42	0%	-0
Effective Tax rate (%)	18%	19%	-	-1.5 pp		19%	18%	19%	13%		0.1 pp
Extraordinary Contribution for the Energy Sector	62	61	1%	1		61	(0)	-	1	0%	1
EDP Renováveis	114	77	48%	37		39	19	12	45	290%	34
Energias do Brasil	207	141	46%	65		18	127	18	44	144%	26
Other	14	5	160%	8		5	2	1	6	600%	5
Non-controlling Interests	334	223	50%	111		62	148	30	94	212%	64
Net Profit Attributable to Shareholders of EDP	913	1,040	-12%	-128		237	350	149	177	19%	28

Amortisation and impairment (net of compensation from depreciation and amortisation of subsidised assets) rose 5% YoY to €1,465m in 2015, reflecting: (i) in 2015, higher depreciation charges at EDPR (+€84m YoY), derived from the new capacity installed over the last 12 months and the USD appreciation against the EUR and an impairment (€22m in 2015 vs. €27m in 2014); (ii) depreciation charges of Pecém following consolidation (+€31m); (iii) an impairment of €27m at the Group level on EDP Brasil's Escelsa, due to the BRL devaluation; and (v) in 2014, a €27m impairment at our hydro plant of Alvito.

Net financial costs rose 46% YoY to €833m in 2015, including a €25m one-off cost related with early repayment in 2015 of some more expensive funding in our debt portfolio. Net interest expenses rose 1% YoY due to the USD appreciation vs. Euro and its impact on interest paid on USD-denominated debt. Net ForEx differences and derivatives totalled -€35m in 2015 (+€17m YoY in 2015) and are mostly related to mark-to-market of USD/EUR and USD/BRL. Capitalised financial costs fell €85m YoY, to €84m in 2015, due to lower investments in new hydro projects and by the equity-method consolidation of Jari/CC (as from Jun-14). Other financials (€43m in 2015, -€92m YoY) includes, in 2015, a €56m gain with the tariff securitisation and a €22m impairment due to a devaluation of our financial stake in BCP; and in 2014, a €78m gain with the tariff securitisation.

Share of net profit in joint ventures and associates amounted to -€24m in 2015 (-€39m YoY), with the following main contributors: EDPR's 40% equity stake in ENEOP, which started being fully consolidated since Sep-15 (€6m in 2015, -€7m YoY); our 50% share in Jari/Cachoeira-Caldeirão (-€19m in 2015 vs. 2014); our share in EDP Asia (CEM) (-€10M YoY in 2015); and in spite of our 50% equity stake in Pecém I (-€22m in 2015 vs. -€38m in 2014; fully consolidated as from May 15th).

Income taxes amounted to €278m in 2015, representing an effective tax rate of 18% (vs. 19% in 2014). 2015 income taxes include a €36m impact from the gain booked in the acquisition of Pecém. Moreover, it is worth to note that the gain booked in 2015 on the sale of gas assets in Spain has no impact on the taxable income perimeter. Also noteworthy is the 2pp fall in the corporate tax rate in Iberia: (i) In Portugal, from 31.5% in 2014 to 29.5% in 2015; (ii) in Spain, from 30% in 2014 to 28% in 2015. Additionally, 2015 results reflect the full-year impact from EDP's share on the extraordinary contribution (0.85% on net assets) applied to the energy sector in Portugal (€62m in 2015 vs. €61m in 2014).

Non-controlling interests reached €334m in 2015 (+€111m YoY), reflecting the gain booked on the acquisition of 50% stake in Pecém at EDP Brasil's level (€127m), the capital gain booked on sale of gas assets at Naturgas level (5% minority stake) in 1Q15, the share of minorities on higher net profit for the share capital not held by EDP at EDP Brasil's and EDPR, as well as higher minorities at EDPR level (+€27m YoY in 2015).

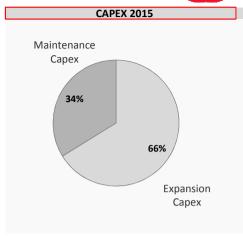
Overall, **net profit attributable to EDP shareholders** was 12% lower YoY, at €913m in 2015, impacted by financial results and higher non-controlling interests. Excluding non-recurrent events⁽¹⁾, adjusted net profit in the 2015 amounted to €750m (-17% YoY in 2015 vs. €905m in 2014).

(1) Non-recurrent events: (i) in 2015 (+€163m), gains with acquisition of 50% stake at Pecém (+€132m) and on the sale of assets in Murcia (+€85m), on EDPR's +€47m due to ENEOP consolidation (net of write-offs and impairments), on BCP's stake impairment (-€17m) and Escelsa's impairment (-€21m), and on the extraordinary energy tax (-€62m); (ii) in 2014 (+€135m), gains arising from the CLA agreed net of restructuring costs (+€55m), on impairments (-€26m), on the sale of 50% stake in Jari/Cachoeira-Cladeirão (+€50m), on the capital gain from of the sale of EDP Asia (+€118m) and the extraordinary energy tax (-€61m).

Capital Expenditure & Net Investments



Capex (€ m)	2015	2014	Δ%	Δ Abs.	1Q14	2Q14	3Q14	4Q14	1Q15	2Q15	3Q15	4Q15
LT contracted gen. Iberia	28	36	-20%	-7	3	7	10	16	4	7	6	12
Liberalised activities Iberia	388	559	-30%	-170	124	171	115	148	93	96	79	121
Regulated networks Iberia	377	382	-1%	-5	70	89	87	136	69	78	77	153
Wind & solar power	901	710	27%	+191	44	69	165	432	163	159	274	306
Brazil	114	119	-4%	-5	26	28	39	26	21	24	25	44
Other	(20)	67	-	-87	11	17	15	24	14	15	17	(66)
EDP Group	1,788	1,872	-4%	-84	278	381	431	782	362	379	477	570
Expansion Capex	1,184	1,249	-5%	-65	166	233	278	572	260	244	348	331
Maintenance Capex	604	623	-3%	-19	112	148	153	210	102	134	129	238



		Acc. Capex (1)	
1,368 144	268 43	1,592 49	
1,512	311	1,642	
	144	144 43	

Net financial investments) (€m)	2015	2014	Δ%	Δ Abs.
Financial Investments	286	137	-	+149
Consolidation Perimeter EDPR Brazil generation Other	114 168 5	20 60 57	- - -	+93 +108 -53
Financial Divestments	694	338	-	+356
Gas assets (Iberia) EDP Brasil (Jari & C. Caldeirão) Wind assets Other	271 - 417 6	134 109 95	- - -	+271 -134 +308 -90
Total	(408)	(201)	-	-207

Net Investments (€m)	2015	2014	Δ%	Δ Abs.
Capex Financial investments EDPR's asset rotation proceeds	1,788 286 (339)	1,872 137 (215)	-4% - -	-84 +149 -123
Total	1,735	1,794	-3%	-58

Consolidated capex amounted to €1,788m in 2015, the bulk of which (67%) devoted to the construction of new hydro & wind capacity. Maintenance capex was 3% lower YoY (-€19m), at €604m in 2015, mostly concentrated in regulated networks in Iberia and Brazil. Overall, net investments amounted to €1,735m in 2015 (vs. €1,794m in 2014).

Capex in hydro capacity under construction in Portugal totalled €268m, including the capital spending on the construction of Baixo Sabor downstream dam (30MW), which came online in 1Q15. As of Dec-15, EDP had 4 hydro projects under construction: (i) Salamonde II (207MW), which came online in Jan-16; (ii) Baixo Sabor (upstream plant of 142MW), which start-up is expected to occur in 1Q16; (iii) Venda Nova III, due in 2H16 (756MW); and (iv) Foz-Tua (263 MW) expected to start-up operations in late 2016/early 2017. In addition, in 1H15 EDP commissioned Ribeiradio/Ermida hydro plants (82MW). Capex in new wind capacity (EDPR) amounted to €901m in 2015 (of which €106m derived from USD appreciation vs. Euro), mostly allocated to capacity additions in 2015 (+519MW, excluding the 613MW relating to ENEOP), 144MW of capacity under construction (83% in Brazil and 17% in Europe) and enhancements in capacity already in operation. In Brazil, capex totalled €114m in 2015 and was mostly devoted to our distribution business. Other capex reflects in 2014 and 2015 the construction of EDP's new headquarters in Lisbon and, in 4Q15, the sale of EDP's headquarters building in Oporto.

Overall, and excluding new hydro projects in Brazil, EDP has spent €1.6bn so far in 1.5GW of new generation capacity under construction. Note that EDP Brasil's construction works of new generation capacity are fully concentrated in equity-method accounted hydro projects: Cachoeira-Caldeirão (219MW), with PPA due in Jan-17 (completion rate at 95%), and S. Manoel (700MW), with PPA due in May-18 (in early stage of construction).

Net financial divestments totalled €408m in 2015. Financial divestments amounted to €694m in 2015, including i) €241m from the sale to Redexis of gas distribution assets in Spain in 1H15; ii) €339m from EDPR disposal of a minority stake in a US wind farm of 1,101MW to Fiera Axium and of a minority stake in a 30MW-solar PV park; iii) €79m from the conclusion of EDPR's sale of minority stakes in wind farms in Brazil to CWEI Brasil, a CTG subsidiary; and iv) €30m from the sale of a minority stake in Setgás in 4Q15. Financial investments in 2015 amounted to €286m, reflecting i) the acquisition of Eneva's 50% stake in Pecém I facility (€91m); ii) EDPB's equity contributions to C. Caldeirão and S. Manoel hydro projects (€70m); and iii) within the scope of EDPR, the settlement of ENEOP's asset split (€50m) and the acquisition of minority stakes in already controlled SPVs in Spain.

Looking forward, EDP has agreed on the following financial divestments and investments for 2016: i) sale by EDPR of a minority stake in a US portfolio of wind assets to Axium, already cashed in Jan-16 (\$308m); ii) sale by EDPB of Pantanal in Brazil, completed in Jan-16 (R\$0.4bn); iii) sale by EDPR of a minority stake in a portfolio of wind assets in Poland and Italy to CTG expected to occur in 2H16 (€0.4bn); and iv) acquisition of gas distribution assets in the north of Spain to Repsol to be concluded in 2H16 with an enterprise value of €0.1bn.

Funds from Operations (€m)	2015	2014	Δ%	Δ Abs.
EBITDA	3,924	3,642	8%	+282
Current income tax	(280)	(115)	-144%	-165
Net financial interests	(892)	(883)	-1%	-8
Net Income and dividends received from Associates	(11)	20	-	-32
Non-cash items	(134)	(225)	40%	+91
FFO - Funds From Operations	2,606	2,440	7%	+167

Consolidated Cash Flow (€m) - Indirect Method	2015	2014	Δ%	Δ Abs.
EBITDA	3,924	3,642	8%	+282
Current income tax	(280)	(115)	-144%	-165
Changes in operating working capital	(560)	(279)	-101%	-281
Regulatory Receivables	27	182	-85%	-155
Non-cash items	(134)	(225)	40%	+91
Other working capital	(452)	(236)	-92%	-216
	2 201	2 2 4 2	F0/	465
Net Cash from Operating Activities	3,084	3,249	-5%	-165
	(4.700)	(4.072)	40/	.04
Capex	(1,788)	(1,872)	4%	+84
Expansion	(1,184)	(1,249)	5%	+65
Maintenance	(604)	(623)	3%	+19
Changes in working capital from equipment suppliers	24	171	-86%	-147
Net financial (investments)/divestments	408	201	103%	+207
Net financial interests paid	(847)	(719)	-18%	-128
Dividends received from Associates	34	38	-11%	-4
Dividends paid	(801)	(796)	-1%	-6
EDP Shareholders	(672)	(672)	0%	-0
Other	(129)	(124)	-4%	-5
Proceeds from Institutional Partnerships in US wind	68	148	-54%	-80
Effect of exchange rate fluctuations	(86)	(403)	79%	+318
Other non-operating changes	(435)	23	-	-459
Decrease/(Increase) in Net Debt	(338)	41		-379

Consolidated Cash Flow (€m) - Direct Method	2015	2014	Δ%	Δ Abs.
Operating Activities				
Cash receipts from customers	14,357	14,803	-3%	-445
Proceeds from tariff adjustments sales	903	1.557	-42%	-654
Cash paid to suppliers and personnel	(11,294)	(12,230)	8%	+936
Concession rents & other	(740)	(654)	-13%	-86
Net Cash from Operations	3,226	3,476	-7%	-250
Income tax received/(paid)	(142)	(227)	38%	+85
Net Cash from Operating Activities	3,084	3,249	-5%	-165
Net Cash from Investing Activities	(1,633)	(1,449)	-13%	-184
Net Cash from Financing Activities	(2,780)	(1,378)	-102%	-1,402
Changes in Cash and Cash Equivalents	(1,329)	422	-	-1,751
Effect of exchange rate fluctuations	(40)	35	-	-75

Funds from operations (FFO) amounted to €2,606m in 2015, reflecting a €282m increase in EBITDA (see details on page 3), which was partly counteracted by the following impacts: i) a €32m decrease in 'Net income and dividends received from Associates' essentially related to negative contributions from Pecém I coal facility and Jari hydro plant in Brasil in 2015 (see details on page 22) and ii) a €165m increase in current income taxes. Note that 'non-cash items' include a €129m negative impact related to the Collective Labour Agreement established in Portugal in 2014, which is fully compensated at EBITDA level.

Net cash from operating activities fell €165m YoY to €3,084m in 2015. Regulatory receivables declined €155m vs. Dec-14, driven by: i) €79m of net cash proceeds from regulated activities in Portugal, including -€844m from the securitisation deals undertaken in 2015; ii) a €68m increase from Spain, reflecting +€70m from EDP España share of the gas tariff deficit; and iii) -€16m of regulatory receivables from our electricity distribution activities in Brazil. 'Other changes in working capital' amounted to -€452m in 2015, comprising: i) a €295m gain booked within the acquisition of Eneva's 50% stake in Pecém at a discount in 2Q; ii) an €89m gain derived from the sale of gas distribution assets in Spain; iii) net one-offs at EDPR level of c€57m, reflecting essentially the impact from the €125m gain booked subsequent to the control acquisition over some assets of ENEOP which was partly offset by the €72m cost derived from write-offs, mainly in Europe and North America; and iv) higher income from institutional partnerships in the US (+€74m). These preceding impacts were partly offset by a fall in coal inventories and gains with tariff deficit securitisation deals (€56m). It is worth recalling that 'other changes in working capital' in 2014 were negatively impacted by a €131m one-off gain booked on the sale of 50% equity stakes in Jari/Cachoeira-Caldeirão hydro projects (Brazil) to CWEI (CTG).

Expansion capex totaled €1,184m in 2015, translating the ongoing construction of new hydro and wind capacity. Note that **change in working capital from equipment suppliers** relates essentially to the renewable projects construction and development activity at EDPR level.

Net financial divestments amounted to €408m in 2015, including the sale of gas distribution assets to Redexis in Spain (€241m) and a minority stake in Setgás (€30m), as well as EDPR disposal of minority stakes as part of the execution of its asset rotation strategy (€339m) and the strategic partnership with CTG (€79m). Financial investments in 2015 include, among others, the acquisition of Eneva's 50% stake in Pecém I (€91m) and the settlement of ENEOP's asset split (€50m).

On May 14th, 2015, EDP paid its **annual dividend** amounting to €672m (or €0.185/share, flat vs. the previous year). Note that the amount of €801m of dividends paid in 2015 also includes the amounts paid to noncontrolling interests, namely at the level of EDP Renováveis (€51m) and EDP Brasil (€75m).

Proceeds from Institutional Partnerships in US reflect the establishment of new institutional tax equity financing structures in US in 2015 (99MW Rising Tree South and Arbuckle wind farm) and the proceeds received from the last tranche of a structure signed in the 4Q14 (€242m), which impact on net debt was partly offset by the retention of tax benefits by institutional investors (€174m).

Effects of exchange rate fluctuations reflect the impact of USD appreciation (€475m), which more than compensated the effect of BRL depreciation (€391m) during the period, both against the Euro.

Other non-operating changes reflect the impact from the acquisition and full control of Pecém I (€0.6bn) and ENEOP consolidation (€142m). This was partly mitigated by the 50% equity content of the hybrid bond issue, which led to a decrease on net debt of €375m.

On balance, **net debt** decrease €338m vs. Dec-14 to €17.4bn as of Dec-15.

Statement of Consolidated Financial Position

Assets (€ m)	Dec. vs. Dec.			
Assets (e III)		Dec-14	ΛAhs	
	DCC 13	DCC 14	□ A03.	
Property, plant and equipment, net	22,774	20,523	2,251	
Intangible assets, net	5,525	5,813	-288	
Goodwill	3,389	3,321	67	
Financial investments and assets held for sale, net	1,028	1,272	-244	
Tax assets, deferred and current	587	590	-3	
Inventories	204	266	-62	
Trade receivables, net	1,997	2,120	-123	
Other assets, net	5,708	5,923	-215	
Collateral deposits	80	429	-349	
Cash and cash equivalents	1,245	2,614	-1,369	
	,	,-	,	
Total Assets	42,537	42,873	-336	
Equity (€ m)	Dec-15	Dec-14	Δ Abs.	
5 " " " " 1 1 1 1 1 5 5 5 5 5 5 5 5 5 5	0.670	0.604	42	
Equity attributable to equity holders of EDP	8,670	8,681	-12	
Non-controling Interest	3,452	3,288	164	
Total Facility	12,121	11,969	152	
Total Equity	12,121	11,909	152	
Liabilities (€ m)	Dec-15	Dec-14	Λ Ahs.	
Eldonicies (e III)	200 20	200 2 .		
Financial debt. of wich:	19,271	20,298	-1.028	
Medium and lona-term	15,654	16,401	-747	
Short term	3,617	3,897	-281	
Employee benefits (detail below)	1,823	1,880	-57	
Institutional partnership liability (US wind)	1,165	1,067	98	
Provisions	506	486	21	
Tax liabilities, deferred and current	1,312	1,221	92	
Deferred income from inst. partnerships	791	735	56	
Other liabilities, net	5,547	5,217	329	
other habitetes, net	3,3	0,21,	0_3	
Total Liabilities	30,415	30,904	-488	
	·	•		
Total Equity and Liabilities	42,537	42,873	-336	
Franksias Banefita (6 m) (1)	Dec 15	Dec 14	A A b a	
Employee Benefits (€m) (1)	Dec-15	Dec-14	Δ ADS.	
Pensions (2)	883	930	-47	
Medical care and other	940	950	-10	
ivicultal tale allu otilel	340	330	-10	
Employee Benefits	1,823	1,880	-57	

Total amount of property, plant & equipment and intangible assets increased €2.0bn vs. Dec-14 to €28.3bn as of Dec-15, mainly reflecting: i) +€1.2bn impact of the full consolidation of Pecém since May 15th; ii) +€0.8m impact related with the full consolidation of ENEOP since December 1st; iii) +€1.8bn of capex in the period; iv) -€1.5bn from depreciations in the same period; and v) -€0.2bn mainly resulting from the net effect of the depreciation of the Brazilian real against the Euro (-25%) and of the appreciation of the US Dollar against the Euro (+12%) between Dec-14 and Dec-15. As of Dec-15, EDP's balance sheet included €3.8bn of works in progress (13% of total consolidated tangible and intangible assets) largely related to investments already incurred in regulated networks, power plants, wind farms development, equipment or concession rights which are not vet operating.

The book value of financial investments & assets held for sale went down €0.2bn vs. Dec-14, to €1.0bn as of Dec-15, reflecting the conclusion, in Jan-15, of the sale of the gas assets in Spain; the full consolidation of Pecém I and some of ENEOP's assets; and the mark-to-market of some of our financial stakes; partly offset by equity contributions to Jari and São Manoel (€0.1bn). Note that, by Dec-15, financial investments essentially refer to our financial stakes in Jari (50%), Cachoeira Caldeirão (50%), EDP Asia (50%), which is the owner of a 21% stake in CEM, REN (3.5%) and BCP (2.0%).

Tax assets net of liabilities, deferred and current, went down €0.1bn vs. Dec-14, mostly due to current income tax calculation. Trade receivables and other assets (net) decreased €0.3bn vs. Dec-14 to €7.7bn as of Dec-15, driven essentially by the securitisation deals achieved, which were partly offset by regulatory receivables generated during the period, but also due to the impact of the decrease in other debtors, following the elimination of some intragroup credits between EDP Group and Pecém and ENEOP, as a consequence of the full consolidation of Pecém since May-15 and ENEOP since Dec-15.

Total amount of EDP's **net regulatory receivables** went down €27m vs. Dec-14, to €2.5bn as of Dec-15, reflecting: i) a €79m decrease from Portugal; ii) a €68m increase from Spain; and iii) a €16m reduction from Brazil.

Equity book value was flat at €8.7bn as of Dec-15, mainly reflecting the €913m of net profit for the period, offset by the payment of dividends of €672m and the BRL devaluation against the Euro (-€0.3bn). Non-controlling interest increased €0.2bn to €3.5bn as of Dec-15, mostly deriving from the asset rotation disposals closed by EDPR in 2015 and the EUR/USD and EUR/BRL volatility.

Pension fund, medical care and other employee benefit liabilities (gross, before deferred taxes) fell by €57m vs. Dec-14 to €1,823m as of Dec-15, reflecting the recurrent payment of pension and medical care expenses in 2015. Institutional partnership liabilities net of deferred income increased €98m vs. Dec-14 to €1,165m as of Dec-15 reflecting the US Dollar appreciation and the benefits appropriated by the tax equity partners during the period.

Regulatory Receivables (€m) Dec-15 Dec-14 Δ Abs. 2,021 2,203 -182 Portugal Distribution and Gas (3) Portugal Annual CMEC Deviation 216 112 103 Spain 70 2 68 170 187 Brazil -16 **Regulatory Receivables** 2.477 2.504 -27

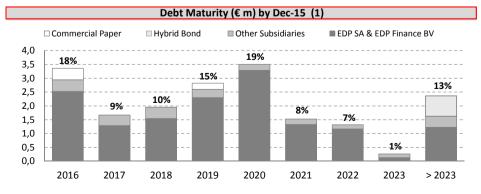
Consolidated Net Financial Debt

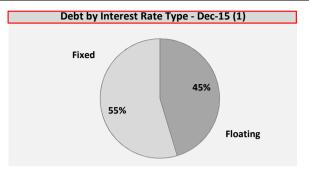


Nominal Financial Debt by Company (€m)	Dec-15	Dec-14	Δ%	Δ Abs.
Nominar i manciar Debt by Company (cm)	DCC 13	DCC 14	4 /0	<u> </u>
EDP S.A. and EDP Finance BV	16,157	17,676	-9%	-1,519
EDP Produção & Other	115	178	-36%	-63
EDP Renováveis	1,080	928	16%	152
EDP Brasil	1,415	988	43%	427
Nominal Financial Debt	18,767	19,769	-5%	-1,003
Accrued Interest on Debt	332	371	-11%	-39
Fair Value of Hedged Debt	172	157	9%	14
Derivatives associated with Debt (2)	(175)	(202)	14%	27
Collateral deposits associated with Debt	(80)	(429)	81%	349
Hybrid adjustment (50% equity content)	(381)	-	-	-381
Total Financial Debt	18,635	19,667	-5%	-1,032
Cash and cash equivalents	1,245	2,614	-52%	-1,369
EDP S.A., EDP Finance BV and Other	680	1,989	-66%	-1,308
EDP Renováveis	299	369	-19%	-70
EDP Brasil	267	257	4%	10
Financial assets at fair value through P&L	9	11	-13%	-1
EDP Consolidated Net Debt	17,380	17,042	2%	338

Credit Lines by Dec-15 (€m)	Maximum Amount	Number of Counterparts	Available Amount	Maturity
Revolving Credit Facility Revolving Credit Facility	3,150 500	21 16	3,150 500	Jun/19 Feb/20
Revolving Credit Facility	175	2	175	2016
Domestic Credit Lines	182	8	182	Renewable
Underwritten CP Programmes	100	1	100	2016
Total Credit Lines	4,107		4,107	

Debt Ratings	S&P	Moody's	Fitch
EDP SA & EDP Finance BV Last Rating Action	BB+/Positive/B 14/10/2015	Baa3/Stable/P3 12/02/2016	BBB-/Stab/F3 05/11/2015
Debt Ratios		Dec-15 (3) Dec-14
Net Debt / EBITDA Net Debt / EBITDA adjust. by Reg. Receivables	3		4x 4.7x 8x 4.0x







EDP's financial debt is essentially issued at holding level (EDP S.A. and EDP Finance B.V.) through both debt capital markets and bank loans. Maintaining access to diversified sources of funding and assuring refinancing needs 12-24 months ahead continue to be part of the company's funding strategy. In terms of credit rating, in Oct-15, S&P affirmed EDP long-term rating at 'BB+', with a Positive outlook. In Nov-15, Fitch affirmed EDP at "BBB-", maintaining the outlook at Stable. More recently, in Feb-16, Moody's affirmed EDP's credit rating at "Baa3" with Stable outlook. This rating affirmation follows a review of EDP's and other European utility companies' exposure to the power price environment, reflecting EDP's low exposure to lower power prices, as well as its financial flexibility.

Looking at 2015 major debt repayments and refinancing deals, in Feb-15, EDP signed a €2bn 5-year credit facility with a syndicate of 16 international banks that was used to early repay a €1.6bn term loan signed in Jan-13 and which would mature in Jan-17 (50%) and Jan-18 (50%). The new facility pays EURIBOR+1.1% (vs. EURIBOR+4% in the prior facility) and includes a €500m Revolving Credit Facility Tranche. In Mar-15, EDP repaid, at maturity, a €1bn 3.25% Eurobond that had been swapped to floating rate. In Apr-15, EDP issued a €750m Eurobond maturing in Apr-2025 with a coupon of 2%. In Jun-15, EDP repaid, at maturity, a €0.5bn Eurobond with a coupon of 3.75%. In Sep-15, EDP issued a non-call up to 5.5 year subordinated bond in the amount of €750m, with final maturity date in September 2075 and a coupon of 5.375%. In line with the approach taken by the rating agencies, half of the hybrid is classified as equity, improving EDP's credit metrics and reinforcing its deleverage path. In Nov-15, EDP early repaid a €150m floating rate bond that matured in Oct-2018. During 2015, EDP also early repaid bilateral loans amounting to more than €1bn, which were due to mature in one or two years.

As a result of the refinancing exercises aforementioned, by Dec-15 **average debt maturity** had increased from 4.0 years in Dec-14 to 4.8 years in Dec-15 (hybrid bond is not included in this figure). The weight of consolidated financial debt raised through capital markets reached 69%, while the remaining of the debt was raised essentially through bank loans. Refinancing needs in 2016 amount to €2.95bn, including i) €1,25bn of bonds maturing in 1H16; ii) €1.0bn of bonds maturing in 3Q16; iii) €0.2bn of Euro Commercial Paper maturing in 1Q16; and iv) €0.5bn of other facilities maturing throughout the year. 2017 refinancing needs amount to €1.3bn consisting mostly of bond loans. Total cash and available liquidity facilities amounted to €5.4bn by Dec-15. This liquidity position allows EDP to cover its refinancing needs beyond 2017.



Business Areas

Electricity Balance		Portugal		Spain			Iberian Peninsula		
(TWh)	2015	2014	Δ%	2015	2014	Δ%	2015	2014	Δ%
Hydro	8.8	14.7	-40%	30.8	42.6	-28%	39.6	57.2	-31%
Nuclear	-			54.8	54.9	-0.2%	54.8	54.9	-0%
Coal	13.7	11.1	24%	50.9	41.1	24%	64.6	52.2	24%
CCGT	5.2	1.4	273%	25.3	21.3	19%	30.6	22.7	34%
Fuel/gas/diesel	-	-	-	-	-	-	-	-	-
(-)Pumping	(1.5)	(1.1)	36%	(4.5)	(5.3)	-15%	(6.0)	(6.4)	-7%
Conventional Regime	26.2	26.1	1%	157.3	154.6	2%	183.5	180.6	2%
Wind	11.3	11.8	-4%	47.7	50.6	-6%	59.0	62.4	-5%
Other	9.1	10.0	-9%	44.5	43.1	3%	53.6	53.1	1%
Special Regime	20.5	21.9	-6%	92.2	93.7	-2%	112.6	115.6	-3%
Import/(export) net	2.3	0.9	151%	(1.5)	(4.7)	-69%	0.8	(3.8)	-
Gross demand (before grid losses)	49.0	48.8	0.3%	248.0	243.6	1.8%	297.0	292.4	1.6%
Adjust. temperature, working days			0.1%			1.6%			n.a.

Gas Demand		Portugal		Spain			Iberian Peninsula		
(TWh)	2015	2014	Δ%	2015	2014	Δ%	2015	2014	Δ%
Conventional demand	39.9	40.8	-2%	254.1	249.8	2%	293.9	290.7	1%
Demand for electricity generation	11.0	3.2	242%	61.2	51.8	18%	72.2	55.0	31%
Total Demand	50.9	44.1	16%	315.2	301.6	5%	366.1	345.7	6%

Electricity demand in Iberia rose by 1.6% YoY in 2015, reflecting a moderate demand recovery from previous years' declines. In Spain (84% of Iberia), demand increased 1.8% in 2015 and 1.6% adjusted for temperature and working days. In Portugal (16% of total), demand was 0.3% higher YoY in 2015 (broadly stable when adjusted for temperature and working days). In 4Q15, demand fell by 0.6% YoY, reflecting a 2.5% fall in Portugal and a 0.3% fall in Spain, penalised by milder weather in the period.

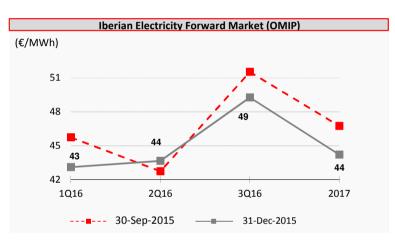
Installed capacity in Iberia rose by 1% in 2015 (+1.2GW), mainly reflecting the addition of new hydro (Portugal: +0.1GW; Spain: +0.9GW) and new special regime capacity in Iberia (mostly wind). This was partially mitigated by the shutdown of cogeneration capacity. In Portugal, both the downstream dam of Baixo Sabor hydro plant (30MW) and Ribeiradio/Ermida (82MW) came on stream in 2015.

Residual thermal demand (RTD) rose by 27% YoY (+20TWh YoY) in 2015 (+19% YoY in 4Q15), leading to 24% YoY rise in coal output (+12TWh) and a 34% YoY increase in output from CCGT (+8TWh YoY). Accordingly, CO₂ emissions were 23% higher in 2015. The surge in RTD is explained by: (i) 17TWh YoY fall in hydro output (net of pumping), due to the dry weather (hydro factors in Portugal and Spain were more than 40% weaker YoY, falling 26% and 40% short of LT average, respectively); (ii) 5TWh rise in gross demand in Iberia; and (iii) 3TWh lower output in wind on weaker resources (9% lower YoY, at 1.01 in 2015). In turn, Iberia became a net importer in 4Q15 and 2015, with a 4TWh YoY negative impact on RTD, prompted by dry weather and doubling of interconnection capacity between France and Spain in 4Q15 (from 1.4GW to 2.8GW). Overall, higher demand and lower hydro/wind resources were largely tackled by thermal generation, leading to higher avg. load factors at both coal (+12p.p. YoY to 58% in Spain) and CCGTs (+1p.p. YoY to 11%).

Average electricity spot price in Spain was c20% higher YoY in 2015, at €50/MWh, both in Portugal and Spain. Average CO₂ prices advanced 29% YoY in 2015, to €7.7/ton in 2015. Average electricity final price in Spain stood €13/MWh above pool price (16% higher YoY, at €63/MWh), as a result of the contribution from profiling, restriction market, ancillary services and capacity payments.

In the Iberian gas market, consumption increased by 6% YoY in 2015, fuelled by higher consumption for electricity generation purposes (+31% YoY, on higher working hours at CCGTs) and by a 1% rise in conventional demand.

Installed Capacity in Electricity	Iberian Peninsula						
(GW)	2015	2014	Δ%				
Hydro	23.1	22.1	5%				
Nuclear	7.0	7.0	-				
Coal	11.7	11.7	0%				
CCGT	28.8	28.8	0%				
Fuel/gas/diesel	0.8	0.8	0%				
Conventional Regime	71.4	70.4	1%				
Wind	27.9	27.7	1%				
Other special regime	20.0	20.0	0%				
Special Regime	47.9	47.7	0%				
Total	119.3	118.1	1%				
TULAT	113.3	110.1	1/0				



Main Drivers	2015	2014	Δ%
Hydro coeficient (1.0 = avg. year)			
Portugal	0.74	1.27	-42%
Spain	0.60	1.20	-50%
Wind coeficient (1.0 = avg. year)	0.00	1.20	3075
Portugal	1.01	1.11	-9%
Electricity spot price, €/MWh (1)			
Portugal	50.4	41.9	20%
Spain	50.3	42.1	19%
Electricity final price, €/MWh (1) (2)			
Spain	63.0	54.4	16%
CO2 allowances (EUA), €/ton (1)	7.7	6.0	29%
Coal (API2 CIF ARA), USD/t (1)	56.8	75.3	-25%
Gas NBP, €/MWh(1)	20.0	21.1	-5%
Brent, USD/bbl (1)	52.5	99.0	-47%
EUR/USD (1)	1.11	1.33	-16%

LT Contracted Generation in Iberian Market: PPA/CMEC & Special Regime



Income Statement (€ m)	2015	2014	Δ%	Δ Abs.
		_		
PPA/CMEC Revenues	1,033	1,005	3%	+28
Revenues in the market (i)	828	846	-2%	-19
Annual deviation (ii)	160	100	60%	+60
PPAs/CMECs accrued income (iii)	46	59	-22%	-13
PPA/CMEC Direct Costs	367	280	31%	+86
Coal	213	193	10%	+20
Fuel oil	1	2	-55%	-1
CO2 and other costs (net)	153	85	80%	+68
Gross Profit PPA/CMEC	666	725	-8%	-58
Thermal (cogen., waste, biomass)	13	10	34%	+3
Mini-hydro	38	56	-32%	-18
Gross Profit Special Regime	51	66	-22%	-15
Net Operating costs (1)	125	110	120/	. 1 5
EBITDA	135	119	13%	+15
	583	671	-13%	-88
Net depreciation and provision	161	174	-7%	-13
EBIT	422	497	-15%	-75
At Fin. Results: Hedging Gains (Losses) (2)	7	2	217%	+5
Employees (#)	1,106	1,149	-4%	-43

PPA/CMEC: Key Data	2015	2014	Δ%	Δ Abs.
Real/Contracted Availability				
Hydro	1.05	1.04	1%	+0.0
Coal	1.08	1.07	1%	+0.0
Installed Capacity (MW)	4,470	4,470	_	_
Hydro	3,290	3,290	_	_
Coal	1,180	1,180	-	-
Output (GWh)	14,631	17,160	-15%	-2.529
Hydro	4,975	9,031	-45%	-4,057
Coal	9,657	8,129	19%	+1,528
	•			

Special Regime. Rey Data	2013	2017	△ /0	4 Ab3.
Output (GWh)	663	997	-34%	-335
Mini-hydro Portugal	349	631	-45%	-281
Thermal Portugal	183	214	-15%	-31
Thermal Spain	131	153	-15%	-22
Average Gross Profit (€/MWh)				
Mini-hydro Portugal	88	88	-0%	-0
Thermal Portugal (3)	31	24	31%	+7
Thermal Spain	58	40	44%	+18
0	2015	2014	A 0/	A A b =

Capex (€ m)	2015	2014	Δ%	Δ Abs.	
PPA/CMEC Generation Special Regime	27 1	33 2	-19% -39%	-6 -1	
Total	28	36	-20%	-7	

EBITDA from LT contracted generation fell by 13% (-€88m YoY), to €583m in 2015, impacted by lower production at our mini-hydro special regime plants (-45% YoY), natural depreciation of PPA/CMEC asset base under a low-inflation environment and lower net impact from non-recurrent items vis-à-vis 2014's positive one-off impacts.

Gross profit from PPA/CMEC was 8% lower YoY, at €666m in 2015, reflecting the natural depreciation of the asset base in a context of very low inflation and adverse results with fuel procurement, following the decline in fuel market prices between the moment of procurement and the moment of consumption. Note that, as a result of EDP's strategy to hedge these changes through derivative financial instruments, this impact is ultimately compensated at the level of financial results.

The **annual deviation** between market gross profit under CMECs assumptions and gross profit under actual market conditions totalled €160m in 2015, including a €4m adjustment relative to 2014. Annual deviation relative to 2015 reached €156m, the bulk of which relative to hydro plants, reflecting hydro resources in Portugal 26% short of LT average. This amount is due to be received in up to 24 months through access tariffs. Deviation at hydro plants totalled €133m mostly due to a 35% shortfall of production vs. CMEC's reference. Avg. realised price was 4% lower than CMEC's reference. In turn, total gross profit at our Sines coal plant was €23m below the CMEC's reference in 2015, since additional remuneration stemming from this plants' outperformance of contracted availability standards and remuneration from DeNOx investments outstood a marginally higher market gross profit achieved in the market vis-à-vis CMEC's reference (reflecting production 13% higher than reference output and avg. clean dark spread below the CMEC's reference).

Gross profit from special regime was €15m lower YoY, at €51m in 2015, driven by a 45% fall in mini-hydro generation, on the back of much weaker hydro resources in Portugal YoY. Thermal generation in Iberia decreased, mostly due to the sale of idle capacity in Spain. In 2015, Ermida mini-hydro plant, a 7MW-plant adjacent to Ribeiradio hydro plant came on stream in Portugal, raising EDP's total mini-hydro installed capacity in Portugal to 164MW.

Net operating costs⁽¹⁾ increased by 13% YoY (+€15m), to €135m in 2015, reflecting 2014's €12m net impact from the new CLA in Portugal and cost related to a new early retirement program.

Net amortisation charges and provisions were 7% lower YoY, at €161m in 2015, reflecting lower asset base at PPA/CMEC and the one-off provisions on thermal special regime plants in Spain in 2014.

Looking forward, it is worth mentioning the end of PPA at 7 hydro plants in Portugal on 31-Dec-15. As a result, the operation of these plants (627MW, 1.7TWh production on an average hydro year; €52/MWh price implicit on PPA) will be transferred to our merchant generation portfolio. Accordingly, a total of 2.7GW of hydro capacity (annual production in an average year of 5.1TWh) and 1.18GW of coal capacity will keep operating under PPA/CMEC in 2016.

Explanatory note on PPA/CMEC:

In July 2007 the long term contracts that EDP had with the Portuguese electricity regulated system (PPA) were replaced by the CMEC (Cost of Maintenance of Contractual Equilibrium) financial system to conciliate: (1) the preservation of the NPV of PPA, based on real pre-tax ROA of 8.5%, and a stable contracted gross profit over the next 10 years; and (2) the need to increase liquidity in the Iberian electricity wholesale market. In terms of EDP's P&L, the total gross profit resulting from CMECs' financial system will keep the same profile over the next 10 years as the former PPA.

PPA/CMEC gross profit has 3 components:

(i) Revenues in the market, resulting from the sale of electricity in the Iberian wholesale market and including both ancillary services and capacity payments.

(ii) Annual deviation ('revisibility'), equivalent to the difference between CMEC's initial assumptions made in 2007 (outputs, market prices, fuel and CO₂ costs) and real market data. This annual deviation will be paid/received by EDP, through regulated tariffs, up to two years after occurring.

(iii) PPA/CMEC Accrued Income, reflecting the differences in the period between PPA and CMEC assumed at the beginning of the system in July 2007.

2015 2014 Λ% Λ Δhs

Special Regime: Key Data

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net);

⁽²⁾ Includes a €10m realised gain in 2014 and €0.8m gain in 2015:

Liberalised Activities in the Iberian Market

Income Statement (€ m)	2015	2014	Δ%	Δ Abs.
Gross Profit	879	868	1%	+12
Electricity generation	594	592	0%	+2
Portugal	239	281	-15%	-42
Spain	347	316	10%	+31
Adjustments	8	(5)	-	+13
Electricity supply	209	197	6%	+12
Gas supply	70	85	-17%	-15
Adjustments	6	(6)	-	+12
Net Operating costs (1)	516	451	14%	+64
EBITDA	364	416	-13%	-53
Provisions	11	19	-40%	-8
Amortisation and impairment	200	234	-14%	-33
EBIT	152	164	-7%	-12

2015

		• • •				, , ,
Generation Output	18,355	14,984	22%	31.8	26.0	22%
Electricity Purchases	35,395	35,565	-0%	58.8	49.3	19%
Electricity Sources	53,750	50,549	6%	50.5	43.2	17%
	Volumes Sold (GWh)			Average P	rice (€/N	1Wh) (3)
Grid Losses	977	1,502	-35%	n.a.	n.a.	-
Retail - Final clients	34,295	34,465	-0%	65.3	62.5	4%
Wholesale market	18,478	14,582	27%	59.5	58.4	2%
Electricity Uses	53,750	50,549	6%	62.2	59.5	4%
Electricity Gross Profit (€ m)			2015	2014	Δ%	Δ Abs.

2014

Output (GWh)

Δ%

11.6

0.8

12.4

53.8

669

16.3

(1.4)

14.9

50.5

756

-29%

-17%

-12%

6%

Others (5)	134	34	ıı.a.	+101
Total	802.9	789.1	2%	+13.9
Gas Uses (TWh)	2015	2014	Δ%	Δ Abs.
Consumed by own power plants	6.6	5.0	34%	+1.7
Sold in wholesale markets	18.8	20.4	-8%	-1.6
Sold to Clients	12.5	14.1	-12%	-1.6
Total	37.9	39.5	-4%	-1.6
·				

EBITDA from liberalised activities was €53m lower YoY, at €364m in 2015, driven by less attractive margins in gas wholesale/retail market (-€15m on gross profit), higher generation taxes in Iberia resulting from higher own production and prices (+€28m in costs YoY); and a more expensive generation mix largely due to scarcer hydro resources (hydro accounted for 25% of total generation compared to 41% in 2014), combined with an adverse impact from lower price volatility. Additionally, scarce hydro reserves in 2015 dictated delays in the start-up of operations at new hydro plants, leading to a limited contribution to EBITDA.

Gross profit in the electricity business rose 2% in 2015, to €803m, following a lower avg. unit margin (down from €14.9/MWh in 2014 to €12.4/MWh in 2015), higher volumes sold (+6% YoY) and higher revenues from distinct sources (+€101m YoY, to €134m in 2015), mainly backed by: i) lower adverse adjustments in 2015 (vs. 2014) to costs of energy supplied in previous years in the supply; ii) higher revenues in generation (mark to market of CO₂ licenses and others); iii) higher capacity payments; and (iv) higher revenues from energy services. Capacity payments in Portugal were reintroduced in 2015 (€18m in 2015, o.w. €3m relative to 2014), while capacity payments in Spain (unitary-wise, higher than in Portugal) were stable YoY. Hydro output fell 27% YoY, penalised by hydro resources 26% below the LT average in Portugal (vs. 27% above-the-average resources in 2014). The lower contribution from hydro, along with higher contribution from CCGT's to the generation mix, justified a 22% rise in the avg. generation cost. Net operating costs were 14% higher YoY (+€64m), supported by an increase in generation taxes in Spain and clawback in Portugal, mainly derived from higher production (+€28m YoY to €141m in 2015); client portfolio expansion in Portugal; and net impact from positive 2014 one-offs (+€16m YoY).

Unit margin⁽²⁾⁽³⁾: Avg. electricity spread before hedging was €5/MWh lower YoY, at €11.6/MWh in 2015, mainly impacted by a more expensive mix of electricity sources vs. 2014. Avg. sourcing cost increased by 17% YoY (-1% YoY in 4Q15), to €51/MWh in 2015, driven by lower weight of hydro in the generation mix, higher contribution from more-expensive CCGT production and by higher cost of electricity purchases (+19% YoY, broadly in line with higher pool prices). Avg. selling price was 4% higher in 2015, as a result of: (i) a 4% rise in avg. selling price to final clients prompted by a change in the clients mix; and (ii) a 2% rise in the avg. selling price in the wholesale market (as higher pool prices and partly offset by lower revenues from ancillary services). Note that following the Dispatch 4694/2014, the price of the secondary regulation in Portugal is capped by prices in Spain.

Volumes: Total volume sold rose by 6% to 54TWh in 2015, reflecting higher sales in the wholesale market (+27%). Our generation output met 54% of electricity sales to final clients.

Our gas sourcing activity in 2015 was based on an annual c.3.6bcm portfolio of long term contracts, which flexibility has been enhanced through several contract renegotiations (including take or pay flexibility). From 2H14 to date, margins in the wholesale market and in supply to large industrial clients became less attractive. As a result, the volume of gas supplied fell by 4% YoY, to 38TWh (3.3bcm) in 2015, as sales in wholesale markets decreased 8% YoY and sales to final clients fell 12%. Conversely, higher production at our CCGTs resulted in higher gas consumption (+34% YoY).

EDP is adapting its hedging strategy to the current market conditions, making use of flexibility stemming from the integrated management of gas and electricity operations in Iberia. As a result, EDP has maximised gas consumption between power production, wholesale/retail markets, having so far secured spark spreads for over 90% of its gas sourcing commitments for 2016. Also, EDP has fully forward contracted dark spreads for its expected coal output for 2016. Alongside, EDP has already forward contracted electricity sales with clients of 27TWh at an avg. price c€55/MWh for 2016 (excluding naturally-hedged price-indexed sales).

+3.2

-87

2014

Variable Cost (€/MWh) (2)

2015

Δ%

Electricity Performance

Before hedging (€/MWh)

Unit margin (€/MWh)

Total Volume (TWh)

Subtotal

Others (E)

From Hedging (€/MWh) (4)

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net); (2) Variable cost: fuel cost, CO2 cost net of free allowances, hedging costs (gains), system costs;

⁽³⁾ Average selling price: includes selling price (net of TPA tariff), ancillary services and others; (4) Includes results from hedging on electricity;

⁽⁵⁾ Includes capacity payments, services rendered and others.

Liberalised Electricity Generation in the Iberian Market



Income Statement (€ m)	2015	2014	Δ%	Δ Abs.
Gross Profit	594	592	0%	+2
Portugal	239	281	-15%	-42
Spain	347	316	10%	+31
Adjustments	8	(5)	-	+13
Supplies and services	64	67	-4%	-3
Personnel costs	47	38	22%	+9
Costs with social benefits	0	1	-	-1
Other operating costs (net)	180	138	31%	+42
Net Operating costs (1)	291	244	19%	+47
EBITDA	303	348	-13%	-45
Provisions	3	5	-33%	-2
Amortisation and impairment	190	226	-16%	-36
EBIT	109	117	-7%	-8
Employees (#)	576	616	-6%	-40

Key Operating Data	2015	2014	Δ%	Δ Abs.
ney operating bata	2013	2014	2,0	<u> </u>
Generation Output (GWh)	18,397	15,063	22%	+3,333
CCGT	3,666	1,163	215%	+2,503
Coal	8,946	6,414	39%	+2,532
Hydro	4,559	6,282	-27%	-1,724
Nuclear	1,227	1,204	2%	+22
Generation Costs (€/MWh) (2)	31.8	26.0	22%	+5.8
CCGT	66.8	106.7	-37%	-39.9
Coal	34.3	38.0	-10%	-3.7
Hydro	5.6	2.6	113%	+3.0
Nuclear	5.0	4.8	5%	+0.2
Load Factors (%)				
CCGT	11%	4%	-	8p.p.
Coal	70%	50%	-	20p.p.
Hydro	21%	29%	-	-8p.p.
Nuclear	90%	88%	-	2p.p.
CO2 Emissions (mn tones)				
Total emissions (3)	11.9	8.6	38%	+3.3

Capex (€ m)	2015	2014	Δ%	Δ Abs.
Expansion	332	502	-34%	-170
Maintenance	40	36	10%	+3
Total	372	538	-31%	-166

Our liberalised generation & supply activities are jointly managed as most of our production is sold to our supply units at fixed prices.

Output from our generation plants rose by 22% in 2015, mainly due to a higher contribution from thermal capacity, in the wake of below-the-average hydro resources. In 2015, the decrease in hydro output in (-1.7TWh) was more than offset by higher production at our coal and CCGTs plants (+2.5TWh each). In 4Q15, output advanced 32% YoY (+1.2TWh), backed by similar production increase at CCGT and coal plants (+0.8TWh) and by a 0.3TWh decline in hydro production. Avg. production cost was 22% higher YoY, at €32/MWh in 2015, reflecting a more intense pumping activity and the replacement of the cheaper-technology hydro (25% of total output in 2015 vs. 41% in 2014) by CCGT production – a more expensive technology, despite the significant higher fixed cost dilution achieved in 2015.

Coal: Output was up 39% YoY in 2015 (+42% YoY in 4Q15), backed by higher thermal demand. Avg. load factor reached 70% in 2015 (+20p.p. YoY). Domestic coal incentives in Spain ended in 2014. Avg. production cost fell 10% YoY, to €34/MWh in 2015 (-16% YoY in 4Q15), on the back of declining cost of coal and CO₂ consumed.

CCGTs: Output was 215% higher YoY in 2015 (+1.7x YoY in 4Q15), driven by higher thermal demand. Load factor rose by 8pp YoY,
 to 11% in 2015, following a 15% load factor in 4Q15 (+9pp YoY). Avg. production cost fell 37% YoY, to €67/MWh in 2015,
 reflecting higher dilution of the fixed cost with gas procurement and a decline in the gas variable cost.

Hydro & Nuclear: Output from hydro plants fell 27% YoY in 2015, following hydro resources 26% below the LT average in 2015 compared to 27% premium over LT average resources in 2014 (Portugal). The avg. cost of hydro production increased from €2.6/MWh in 2014 to €5.6/MWh in 2015, reflecting a more intensive pumping activity following scarcer hydro reserves. Pumping activity is mainly concentrated at our Alqueva plant, at an avg. cost correspondent to a c40% discount to the avg. pool price (almost in line with 2014). Our 15.5% share in the production of Trillo plant (nuclear) delivered a 2% increase in output, with an implicit avg. load factor of 90% in 2015 (+2pp YoY).

Net operating costs⁽¹⁾ increased by 19% YoY, to €291m in 2015, supported by an increase in generation taxes in Spain and costs with clawback in Portugal, derived from higher own production and prices (+€28m YoY) and positive one-offs booked in 2014 (+€16m YoY, following from new CLA in Portugal, costs related to early-retirement program in Iberia, recovery of nuclear ecolevies paid in previous years in Spain). The sum of clawback levy charged in Portugal and the generation taxes in Spain amounted to €141m.

Amortisations and impairment charges were 16% lower YoY, at €190m in 2015, largely reflecting last year's €27m impairment at Alvito.

Capex totalled €372m in 2015, mostly devoted to new hydro capacity under construction in Portugal. Baixo Sabor's downstream dam (30MW) came online in the 1Q15 and Ribeiradio plant (75MW) started up operations in Jun-15. Due to the lack of hydro resources, EBITDA contribution in 2015 was limited. Construction works and hydro reserves building-up at Salamonde II (207MW) and Baixo Sabor (142MW) were almost completed by Dec-15: Salamonde II started operations in Jan-16 and Baixo Sabor is expected to start-up operations in 1Q16. The remaining 2 plants under construction are Venda Nova III and Foz-Tua are expected to start up operations in 2H16 and late 2016/early 2017, respectively. Also worth to note is EDP group's ongoing investments in DeNOx facilities: in 2015, EDP invested €29m at Aboño II and Soto III coal plants. As part of this investment plans, these plants are expected to register a c2month stoppage in mid 2016. As to the remaining coal fleet in the free market, EDP will keep production at Aboño I (without DeNOx). As for Soto II (239MW), operations ceased the end of 2015.

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net);

Liberalised Electricity and Gas Supply in the Iberian Market



Income Statement (€ m)	Energy Supply in Spain						
, ,	2015	2014	Δ%	Δ Abs.			
Gross Profit	125	105	270/	F0			
	135	185	-27%	-50			
Supplies and services	64	65	-1%	-1			
Personnel costs	11	11	2%	+0			
Costs with social benefits	0	0	-4%	-0			
Other operating costs (net)	28	28	0%	-0			
Net Operating costs (1)	103	104	-1%	-1			
EBITDA	32	81	-61%	-49			
Provisions	2	14	-	-13			
Amortisation and impairment	4	4	-16%	-1			
EBIT	26	62	-58%	-36			

Income Statement (€ m)	Ene	Energy Supply in Portugal						
	2015	2014	Δ%	Δ Abs.				
Gross Profit	143	97	47%	+46				
Supplies and services	91	75	22%	+17				
Personnel costs	12	11	10%	+1				
Costs with social benefits	12	11	10%	71				
Other operating costs (net)	19	18	3%	+0				
Net Operating costs (1)	122	104	17%	+18				
EBITDA	21	(7)	-	+28				
Provisions	7	(0)	_	+7				
Net depreciation and amortization	6	ì á	83%	+3				
EBIT	8	(10)	-	+18				

Key data	2015	2014	Δ%	Δ Abs
Francis Complete Contra				
Energy Supply in Spain				
Electricity - Free market				
Volume Sold (GWh)	15,027	16,804	-11%	,
Market Share (%)	8%	9%	-	-1p.p.
Clients (th.)	774	719	8%	+55
Electricity - Last resort supply				
Volume Sold (GWh)	497	513	-3%	-16
Clients (th.)	238	247	-4%	-9
Gas - Free market & Last resort supply				
Volume Sold (GWh)	26,590	30,833	-14%	-4,242
Market Share (%) (2)	3%	4%	_	-1p.p.
Clients (th.)	837	832	1%	+5
Energy Supply in Portugal				
Electricity - Free market				
Volume Sold (GWh)	17,164	,	10%	,
Market Share (%)	43%	46%	-	-3p.p.
Clients (th.)	3,713	3,056	22%	+657
Gas - Free market				
Volume Sold (GWh)	4,708	3,719	27%	989
Market Share (%) (2) (3)	11%	10%	-	0p.p.
Clients (th.)	501	389	29%	+111
Capex (€m)	16	20	-20%	-4
Employees (#)	356	325	10%	+31

Our electricity and gas supply activities in Portugal and Spain are managed in single energy platforms, ensuring a responsive and competitive commercial structure. EDP Group's subsidiaries that operate in this business segment have intra-group electricity and gas procurement contracts with our generation and energy trading divisions.

Energy Supply in Spain

Gross profit at our supply activities in Spain fell by 27% YoY (-€50m), to €135m in 2015, mainly impacted by lower margins in the gas wholesale/retail market.

Electricity volume supplied to our clients in the free market fell by 11% YoY, to 15.0TWh in 2015 (-5% YoY in 4Q15). EDP's strategy to focus on the most attractive customer segments resulted in an 8% expansion of client portfolio, mainly prompted by the residential segment. Market share (including only retail volumes) fell by 1pp YoY, to 8% in 2015.

Gas volume supplied declined by 14%, to 27TWh in 2015 (-2% YoY in 4Q15), reflecting lower margins in the wholesale/retail market vis-à-vis more attractive spreads on our own CCGTs (and higher load factors). Market share (including retail volumes only) was 1p.p. down YoY, to 3% in 2015, reflecting EDP's strategy to focus in the most attractive customer segments.

Net operating costs were 1% lower YoY, at €103m in 2015, supported by stable client base, with higher penetration of dual-fuel customers, and strict cost control.

Energy Supply in Portugal

Market Environment – In line with the rules and calendar defined for the liberalisation of electricity supply in Portugal, the switching of electricity consumers to the free market over 2014/15 was very strong: by the end of Dec-15, the number of consumers in the free market soared to 4.4 million, elevating the total consumption in the free market to over 89% of the total market.

Gross profit at our supply activities in Portugal rose by 47% (+€46m YoY), to €143m in 2015, driven by higher volume of electricity and gas supplied, higher penetration of energy services and lower adjustments to past years' costs arising from improved accuracy achieved throughout 2014 on the definition of inputs underlying the estimation of real energy costs.

Electricity volume supplied to EDP clients in the free market in Portugal advanced 10% YoY (+4% YoY in 4Q15), to 17TWh in 2015, propelled by a 22% expansion of our client base. EDP's market share in the free market was 3 pp lower YoY at 43% in Dec-15, in line with EDP's strategy to focus on the most attractive residential/SMEs segments.

Gas volume supplied to EDP clients in Portugal rose by 27% YoY, to 4.7TWh in 2015 (+31% YoY in 4Q15), reflecting growth in the residential segment following the gas market liberalisation. The strong pace of gas supply liberalisation, along with our successful dual offer (electricity + gas) to residential clients, prompted a surge in the number of clients to 501k in Dec-15, corresponding to +111k YoY. Our market share was stable, at 10.5% in Jun-15 (latest information available).

Net operating costs rose by 17% YoY, to €122m in the 2015, reflecting portfolio expansion (higher costs with client services such as call center, billing and provisioning) and increasing share of residential clients in the portfolio.

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net).

⁽²⁾ Market-share for retail market; excludes wholesale. (3) Based on latest available information: Jun-15 and Dec-14.

EDP Renováveis: Financial Performance



Δ% ΔAbs.

Income Statement	EDP	Renováve	is (€ m)		Operational Overview	2015	2014	Δ%	Δ Abs.	EDPR Equity Market Data
Income Statement	2015	2014	Δ%	Δ Abs.						
					Installed Capacity (MW)	9,281	8,149	14%	+1132	Share price at end of period (€/share)
Gross Profit	1,350	1,153	17%	+196	Europe	4,965	4,231	17%	+734	Number of Shares Issued (million)
					North America	4,233	3,835	10%	+398	Stake Owned by EDP (%)
Supplies and services	293	257	14%	+36	Brazil	84	84	0%	-	
Personnel costs	84	66	27%	+18						
Other operating costs (net)	(170)	(73)	133%	-97	Output (GWh)	21,388	19,763	8%	+1625	EDPR Key Balance Sheet Figures (€ m)
Net Operating Costs (1)	207	250	-17%	-43	Avg. Load Factor (%)	29%	30%	-	-1 p.p.	
, and a second of					Avg. Elect. Price (€/MWh)	64	59	9%	· ÷5	Bank Loans and Other (Net)
EBITDA	1,142	903	26%	+239	, ,					Loans with EDP Group (Net)
	•				EBITDA (€m)	1,142	903	26%	+239	Net Financial Debt
Provisions	(0)	0	-	-0	Europe (3)	690	544	27%	+146	Non-controlling interests
Amortisation and impairment	565	481	17%	+84	North America	462	359	29%	+103	Net Institutional Partnership Liability (
					Brazil	12	15	-20%	-3	Equity Book Value
EBIT	578	422	37%	+155	Other & Adjustments	(22)	(16)	39%	-6	
						,	(- /			EUR/USD - End of Period Rate
Financial Results	(285)	(250)	14%	-36	EBIT (€m)	578	422	37%	+155	
Share of Profit from associates	(2)	22		-23	Europe (3)	401	275	46%	+126	
	()				North America	195	157	24%	+38	EDPR Financial Results (€ m)
Pre-tax profit	291	194	50%	+97	Brazil	7	9	-23%	-2	
			3670		Other & Adjustments	(25)	(19)	32%	-6	Net Interest Costs
					Strice at a gustinents	(=0)	(25)	3270	· ·	Institutional Partnership costs (non-cash
					0	004	710	370/	. 4 0 4	Control of the costs (non cast

EDPR Key Balance Sheet Figures (€ m)	2015	2014	Δ%	Δ Abs.
Bank Loans and Other (Net)	572	659	-13%	-87
Loans with EDP Group (Net)	3,135	2,794	12%	+342
Net Financial Debt	3,707	3,283	13%	+425
Non-controlling interests	863	549	57%	+314
Net Institutional Partnership Liability (4)	1,165	1,067	9%	+98
Equity Book Value	5,971	5,782	3%	+189
EUR/USD - End of Period Rate	1.09	1.21	12%	-0.13

2015

7.25

872.3

77.5%

2014

5.40

872.3

77.5%

Opex Performance	2015	2014	Δ% Δ	∆ Abs.
Opex/Avg. MW (€ th) (2)	67.7	55.0	23%	+13
Employees (#)	1 01 8	010	11%	400

Europe (3)	401	275	46%	+126
North America	195	157	24%	+38
Brazil	7	9	-23%	-2
Other & Adjustments	(25)	(19)	32%	-6
Capex (€m)	901	710	27%	+191
Europe(3)	182	142	29%	+41
North America	646	543	19%	+103
Brazil	73	25	-	+47
Other & Adjustments	0	0	-75%	

EDPR Financial Results (€ m)	2015	2014	Δ%	Δ Abs.
Net Interest Costs Institutional Partnership costs (non-cash) Capitalised Costs Forex Differences and Derivatives Other	(189) (79) 23 (3) (37)	(205) (57) 27 (5) (10)	8% -40% -14% 46%	+16 -22 -4 +2 -27
Financial Results	(285)	(250)	-14%	-36

EDP Renováveis ('EDPR') owns, operates and develops EDP Group's wind and solar capacity. As of Dec-15, EDPR operated 9,637MW, of which 356MW equity-method accounted. EDPR's EBITDA derives mainly from PPA-contracted and regulated tariff schemes (90% of output) and is geographically widespread: 40% in North America, 24% from Portugal, 21% from Spain, and the rest derived in France, Poland, Romania, Belgium, Italy and Brazil. As from Sep 1st, EDPR fully consolidates further 613MW in Portugal, following the acquisition of control over some assets ENEOP (vs. previous equity consolidation of 533MW).

EDPR's EBITDA went up by 26% YoY (+€239m) to €1142m in 2015, including the net positive impact from the €125m gain booked subsequent to the control acquisition over some assets of ENEOP and from €72m cost derived from write-offs. The write-offs occurred mainly in Europe and North America, following a strict focus of development efforts in the regions with sound business fundamentals. Excluding these impacts, EBITDA advanced by 20% YoY, driven by a positive ForEx impact (+€74m) mainly stemming from 20% appreciation of USD vs. EUR, higher production (+€106m YoY), higher avg. final price (+€28m) and higher operating costs resulting from portfolio expansion.

Electricity output advanced 8% YoY to 21TWh in 2015, supported by 10% increase in average capacity on stream and weaker wind resources, particularly in US and Iberia. Avg. load factor fell 1p.p. at 29% in 2015. Average selling price advanced by 9% YoY to €64/MWh, driven by stronger USD, higher relative production towards PPA/Hedged along with the increase in the realised prices in the pool, in Spain.

Operating costs (supplies & services + personnel costs) rose by 17% YoY (+€54m), reflecting ForEx impact (+€25m). Excluding Forex, operating costs rose by 8%, below the increase in avg. capacity on stream. Other operating costs (net) fell €97m mainly driven by higher income from TEIs (+€74m, which include €30m of update of tax equity investors' post-flip residual interest accretion in 2015), Forex impact, the aforementioned write-offs and ENEOP gain, and the 7% generation tax on sales in Spain (+10% YoY to €26m). EBIT increased by 37% YoY, to €578m in 2015.

Amortization and impairments increased (+€84m) reflecting the ForEx impact (+€43m), impairments (+€22m) mainly related to a more conservative scenario for the remaining useful life of EDPR assets in Romania and, to a lower extent, portfolio expansion and full consolidation of EDPR's new interest on ENEOP's assets. Capex (net) amounted to €901m in 2015: 72% of total capex was devoted to the US market, the main growth region in 2015-17E; 20% to Europe and 8% to Brazil. Net proceeds from asset rotation deals amounted to €316m in 2015. EDPR reached, two years in advance, the asset rotation program target of €700m, expected for the 2014-2017 period by raising proceeds amounting c.€800m.

EDPR's net debt in Dec-15 amounted to €3.7bn (vs. €3.3bn in Dec-14), mainly reflecting the full consolidation of EDPR's assets arising from ENEOP split (€142m), forex translation (€130m), particularly USD appreciation (+12% YTD) as 40% of debt is USD-denominated and amounts distributed as dividends and capital (€115m). Among others, net debt evolution translates the investments done in the period, net proceeds from asset rotation deals, and proceeds from tax equity partnerships (€242m). Liabilities with Institutional Partnerships amounted to €1,165m in Dec-15, reflecting the USD appreciation, the tax benefits allocated to institutional investors (€174m) and the establishment of new institutional tax equity financing structures during the period. Non-controlling interests amount to €863m, reflecting non-controlling interests in North America (c71%), Europe (c24%) and Brazil (c5%).

Net financial costs rose by 14%, to €285m in 2015. Net interest costs fell by 8% YoY on lower avg. cost of debt (4.3% in Dec-15 vs. 5.2% in Dec-14), due to EDPR re-negotiation of part of its long-term debt arrangements with EDP. Institutional Partnership costs were €22m higher vs. 2014, reflecting mainly ForEx impact and new tax equity deals. Other financial expenses totaled €37m, including one-off costs with the cancelation of project finance structures in certain operating wind farms and replaced with debt at lower cost. Share of profit from associates was €23m lower YoY, at -€1.5m in 2015, reflecting lesser contribution from EDPR's associates in Spain and US, and the full consolidation of ENEOP as from Sep 1st.

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net); (2) Opex excluding Other Operating Income; Ratio calculated considering average MW in operation

⁽³⁾ Includes Holding costs and adjustments at the level of EDPR Europe; (4) Net of deferred revenue.

EDP Renováveis: North America & Brazil



North America	2015	2014	Δ%	Δ Abs.
EUR/USD - Avg. of period rate	1.11	1.33	20%	-0.2
Installed capacity (MW)	4,233	3,835	10%	+398
PPA's/Hedged/Feed-in tariff	3,689	3,281	12%	+408
Merchant	544	554	-2%	-10
Avg. Load Factor (%)	32%	33%	-	-1 p.p.
Electricity Output (GWh)	11,103	10,204	9%	+900
PPA's/Hedged/Feed-in tariff	9,355	8,443	11%	+912
Merchant	1,749	1,761	-1%	-12
Avg. Final Selling Price (USD/MWh)	51.0	50.8	0%	+0.2
PPA's/Hedged/Feed-in tariff	52.8	52.8	0%	-0.0
Merchant	43.8	41.4	6%	+2
Adjusted Gross Profit (USD m)	772	672	15%	+100
Gross Profit (USD m)	553	508	9%	+45
PTC Revenues & Other (USD m)	219	164	33%	+55
EBITDA (USD m)	513	477	7%	+35
EBIT (USD m)	216	208	4%	+8
Installed capacity (MW Equity)	179	179	0%	-
Net Capex (USD m)	717	722	-1%	-5
Gross Capex	717	722	-1%	-5
Cash grant received	-	-	-	-
Capacity under construction (MW)	200	299	-33%	-99
Brazil	2015	2014	Δ%	Δ Abs.
Euro/Real - Average of period rate	3.70	3.12	-16%	+0.58
Luio/ Neai - Average of period rate	3.70	5.12	10/0	10.56
Installed Capacity (MW)	84	84	-	-
Avg. Load Factor (%)	30%	32%	-	-2 p.p.
Electricity Output (GWh)	222	236	-6%	-14
Avg. Final Selling Price (R\$/MWh)	370	346	7%	+24
Gross Profit (R\$ m)	79	78	1%	+1
EBITDA (R\$ m)	45	48	-5%	-2
EBIT (R\$ m)	27	29	-9%	-3
Capex (R\$ m)	270	79	-	+190
Capacity under construction (MW)	120	120	-	-

In North America, installed capacity totalled 4.233MW in Dec-15 (4,203MW in US, 30MW in Canada). New capacity additions in 2015 (+398MW) were fully concentrated in US (2Q15/4Q15). From the total installed capacity, 3.7GW (87%) is under LT contracted remuneration schemes (PPA/Hedge) providing higher visibility on cash flow generation. Additionally, EDPR owns an equity position in other wind projects, equivalent to 179MW.

EBITDA was 7% higher YoY (USD35m), at USD513m in 2015, propelled by i) a higher output (+9% YoY to 11,1GWh) on the back of capacity additions which more than compensated the lower load factor and ii) a stable average selling price of USD51/MWh. Wind resources were weaker (32% vs 33% YoY), particularly in the central region, justifying a 1p.p. YoY fall in avg. overall load factor in 2015. Average selling price derived from higher relative production towards PPA/Hedged (flat at USD52.8/MWh), along with the recover in the realised merchant price (+6% YoY, to USD44/MWh). In Canada, avg. selling price was at USD113/MWh. Non-recurrent operational costs affecting EBITDA, were USD52m as regards to write-offs related to specific projects abandonments (USD46m), and the booking of property taxes related to new wind farms.

EDPR's growth plans in **NA** grounds on PPA-contracted projects, reinforcing the group's low risk profile. As of Dec-15, EDPR had completed 398MW of **new wind capacity** in US, +199MW at Waverly in Kansas; +100MW from Arbuckle in Oklahoma; +99MW from Rising Tree South in California; and 200MW of **wind capacity under construction** in Mexico (consolidation through equity method). **PPAs secured for upcoming installations** include 755MW due to be commissioned in 2016-17 (Ohio 100MW 12-year PPA; New York 155MW 20-year PPA; Maine 250MW 15-year PPA; Texas 250 MW 15-20-year PPA).

Within the scope of its **asset rotation strategy**, in 2015, EDPR concluded: i) the sale to Fiera Axium, of a minority stake in a wind farm portfolio of 1,101MW (US) (agreed in Aug-14) for a total of USD348m; ii) the sale to DIF III of a minority stake in a 30MW solar PV power plant (California) (agreed in Mar-15), with a cash-in of USD30m; iii) the sale to Axium of a minority interest in a US wind portfolio with a total production capacity of 1,002MW for a total of USD308m, received in Jan-16.

Proceeds from institutional equity financing structures amounted to USD268m for the sale of interests in: 99MW-park Rising Tree North (last tranche amounting (+USD43m); 99MW-park Rising Three South (+USD117m); and 100 MW-park Arbuckle (+USD116m). Additionally EDPR signed a new institutional equity financing structure in Oct-15, with Google Inc., for the 199 MW Waverly wind farm (+USD238m, cash-in in 1Q16).

In Brazil, EDPR has 84MW of installed capacity and 377MW under development. From EDPR's 377MW under development: i) 120MW are already under construction (PPA-contracted for 20 years with a PPA price of R\$97/MWh); ii) 117MW due in Jan-18, with a PPA price of R\$109/MWh; iii) 140MW due in 2018, with a PPA price of R\$199/MWh (signed in Nov-15).

EDPR's EBITDA in Brazil was 5% lower YoY, at R\$45m in 2015, reflecting a 2p.p. fall in the avg. load factor to 30% in 2015, due to weak wind resources, and 7% rise in the avg. selling price, to BRL370/MWh, mainly driven by PPA's inflation indexation.

In Apr-15, EDPR and EDP Brasil agreed in the transaction price of \$R190m for the acquisition of a 45% stake in EDPR Brasil (including earn-out payments). Final closing of the sale occurred at the end of 2015 for R\$176m received by EDP Brasil. Under EDP's strategic partnership with CTG, in May-15, EDPR completed the sale to CTG's subsidiary in Brazil, CWEI Brasil, of a 49% equity stake in 84MW in operation and 237MW under development. As a result, EDPR cashed-in R\$261m.



Energy is sold either under PPAs (up to 20 years), Hedges or Merchant prices; Green Certificates (Renewable Energy Credits, REC) subject to each State regulation Tax Incentive: (i) PTC collected for 10-years since COD (\$23/MWh in 2013); (ii) Wind farms beginning construction in 2009-10 could opt for 30% cash grant in lieu of PTC



Feed-in Tariff for 20 years (Ontario)



Installed capacity under PROINFA program Competitive auctions awarding 20-years PPAs

EDP Renováveis: Spain & Portugal



Spain	2015	2014	Δ%	Δ Abs.
Installed capacity (MW)	2,194	2,194	0%	+0
Avg. load factor (%)	26%	28%	-	-2 p.p.
Production (GWh)	4,847	5,176	-6%	-329
Prod. w/capac. complement (GWh)	4,438	4,747	0,0	- 525
Standard production (GWh)	4,100	4,097		
Above/(below) std. prod. (GWh)	338	650		
Prod. w/o cap. complement (GWh)	409	429		
Avg. Price (€/MWh)	76.1	67.0	14%	+9
Total GWh: realised pool (€/MWh)	45	35	30%	+10
Regulatory adj. on std. GWh (€m)	-	4.9	3070	. 10
Complement (€m)	158	160.9		
Hedging gains/(losses) (€m)	-8.4	0.7		
Gross profit (1)	367	345	6%	+21
EBITDA (1)	241	227	6%	+14
EBIT (1)	108	94	15%	+14
()	100	3.	13/0	
Installed capacity (MW Equity)	177	174	2%	+3
Capex (€m)	5	5	-1%	-0
Capacity under construction (MW)	-	2	-	-2

Portugal	2015	2014	Δ%	Δ Abs.
Installed capacity (MW) Avg. Load factor (%) Electricity output (GWh) Avg. selling price (€/MWh)	1,247	624	100%	+623
	27%	30%	-10%	-3 p.p.
	1,991	1,652	21%	+339
	95	98	-3%	-3
Gross profit EBITDA EBIT	190	166	15%	+24
	278	134	107%	+143
	234	107	119%	+127
Installed capacity (MW Equity)	-	533	-	-533
Capex (€m)	16	8	9 2 %	+8
Capacity under construction (MW)		6	-	-6

In Spain, EDPR's EBITDA rose by 6% YoY (+€14m), to €241m in 2015, supported by higher realised price achieved in the market (€45/MWh in 2015, up from €35/MWh in 2014).

Installed capacity in Spain stood stable at 2,194MW in 2015 (MW EBITDA), to which accrues 177MW, equivalent to EDPR's equity position in other wind projects (equity-method consolidated).

Electricity output in Spain fell by 6% YoY, to 4.8TWh in 2015, reflecting outstanding wind conditions in 2014 – 92% of production generated by capacity entitled to receive complement. Average price advanced by 14% YoY, to €76MWh in 2015, propelled by a sharp increase of realised pool price (€45/MWh in 2015) and €158m revenues from capacity complement (2014 complement includes €2m from 2013 adjustments). As part of its risk-controlled strategy, EDPR hedged 2.6TWh at €47/MWh for 2016 and 2.0TWh at €46/MWh for 2017.

In Portugal, EDPR owns a portfolio of 1.2GW, including 613MW, resulting from the asset split of ENEOP. This 613MW capacity is fully consolidated as from Sep 1st, before this date, EDPR consolidated through equity method a 40% equity stake in ENEOP, (533MW atributable) and 2MW of solar capacity. In the 4Q15 occurred the settlement of ENEOP asset split, corresponding to €50m of financial investment.

EDPR's EBITDA in Portugal amounted to €278m in 2015 (+€143m YoY), including a €125m gain booked subsequent to the control acquisition over some assets and liabilities of ENEOP. Wind production in 2015 was 21% higher YoY, reflecting the consolidation of new capacity. Average load factor fell 3p.p. YoY, to 27% in 2015 – though still above the LT average (wind factor: 1.01 in 2015 vs. 1.11 in 2014). Average selling price was 3% lower YoY, due to ENEOP consolidation.

In line with the MoU signed between EDPR and CTG in Dec-13, EDPR expects to reach an agreement for the final terms of the sale to CTG of a 49% in its ENEOP-based assets. At present, CTG owns a 49% stake in other block of wind capacity in Portugal, representing 622MW of installed capacity.



- Wind energy receives pool price and a premium per MW, if necessary, in order to achieve a target return established as 'Spanish 10-year Bond yields + 300bp' (currently at 7.4%); Every 3 years, there will revisions as to compensate deviations from the expected pool price (€49/MWh − regulator scenario).
- Premium calculation is based on standard assets (standard load factor, production and costs); Capacity complement per MW is paid for a 20-year period and varies with the year of commissioning



- MW EBITDA: Feed-in Tariff updated with inflation and inversely correlated with load factor. Duration: 15 years (Feed-in tariff updated with inflation) + 7 years (extension cap/floor system: €74/MWh €98/MWh). The 7-year extension of tariff as from 16th year was secured in exchange for an annual payment between 2013 and 2020 (€4m/year for EDPR).
- ENEOP MW (MW Equity up to Aug-15, MW EBITDA since Sep-15): price defined in a international competitive tender and set for 15 years (or the first 33 GWh per MW). Tariff for first year established at c.€74/MWh and CPI monthly update for following years;

(1) Includes hedging results in energy markets.

EDP Renováveis: Rest of Europe

Rest of Europe	2015	2014	Δ%	Δ Abs.
Installed capacity (MW)	1,523	1,413	8%	+111
Avg. load factor (%)	27%	24%	13%	3 p.p.
Electricity output (GWh)	3.225	2.495	29%	+729
Avg. selling price (€/MWh)	86	96	-10%	-10
Poland				
Installed capacity (MW)	468	392	20%	+77
Avg. load factor (%)	28%	24%	16%	4 p.p.
Electricity output (GWh)	951	793	20%	+158
Avg. selling price (PLN/MWh)	367	396	-7%	-29
EUR/PLN - Avg. Rate in period	4.18	4.18	0%	+0
Romania				
Installed capacity (MW)	521	521	0%	-
Avg. load factor (%)	26%	22%	19%	4 p.p.
Electricity output (GWh)	1,127	712	58%	+415
Avg. selling price (RON/MWh)	321	419	-23%	-98
EUR/RON - Avg. Rate in period	4.45	4.44	0%	+0
France				
Installed capacity (MW)	364	340	7%	+24
Avg. load factor (%)	26%	24%	7%	2 p.p.
Electricity output (GWh)	785	695	13%	+90
Avg. selling price (€/MWh)	91	90	1%	+0
Belgium & Italy				
Installed capacity (MW)	171	161	6%	+10
Avg. load factor (%)	27%	25%	8%	2 p.p.
Electricity output (GWh)	362	295	23%	+67
Avg. selling price (€/MWh)	114	115	-1%	-2
Gross profit	272	234	16%	+38
EBITDA	179	169	6%	+10
EBIT	70	65	8%	+5
Capex (€m)	170	125	36%	+45
Capacity under construction (MW)	24	16	50%	+8

In European markets outside of Iberia, EBITDA rose by 6% YoY (+€10m), to €179m in 2015, driven by higher avg. capacity on stream (+14% YoY), higher avg. load factor (+3p.p. to 27% YoY), lower avg. selling price (-10% YoY, due to lower prices in Romania with green certificates being sold at the floor of the regulated collar). As of Dec-15, EDPR had completed +111MW of new wind capacity (77MW in Poland, 24MW in France and 10 MW in Italy) and +24MW under construction in France.

In Poland, EDPR operates 468MW of wind capacity remunerated in accordance with electricity price + GC regulatory scheme. In detail, as of Dec-15, the 468MW were under the following commercial structures: 270MW under PPA agreements; 122MW receiving 'regulated price + GC' and 77MW receiving 'wholesale market + GC', being managed within EDPR's risk management strategy. **Wind output** rose by 20% YoY, to 951GWh, mainly reflecting higher avg. capacity on stream and higher load factor (+4p.p. to 28% in 2015). **Average selling price** was 7% lower YoY, at PLN367/MWh.

In Romania, EDPR operates 521MW: 471MW of wind and 50MW of solar PV. Electricity output surged by 58% YoY, to 1.1TWh in 2015 (69MWh solar-based), propelled by higher avg. MW in operation and an increase o 4p.p. in the avg. load factor to 26%. In turn, avg. selling price fell by 23% YoY to RON321/MWh, as green certificates ("GCs") were sold at the floor of the regulated collar.

In France, EDPR added 24MW of new wind capacity in the last 12 months (fully concentrated in 4Q15), raising total installed capacity in the market to 364MW. Wind output rose by 13% YoY, to 785GWh in 2015, backed by higher average capacity on stream and higher load factor (26% vs 24% YoY). Average tariff in the period was 1% higher YoY, at €91/MWh, reflecting a low inflation context.

In Belgium, the 71MW in operation increased its output by 18% YoY to 152GWh on the back of higher avg. load factor +3% YoY (driven by stronger wind resources in 4Q15). Average selling price decreased by 2% YoY to €109/MWh in 2015, reflecting the PPA price structure.

In Italy, where EDPR installed 10MW of new wind capacity in the last 12 months (fully concentrated in 3Q15), output advanced 26% YoY, reflecting capacity additions and a 2p.p. YoY increase in avg. load factor, to 28% in 2015. Average selling tariff was 1% lower YoY, at €118/MWh, reflecting the lower price of capacity added under the new regime (auctions vs. old regime).

In Dec-15, EDPR agreed with 'Investment Fund LP' – a fully-owned subsidiary of CTG– the sale of 49% of equity shareholding and shareholder loans in a portfolio of wind assets with 392MW of capacity in Poland and 100MW in Italy, for a total of €392m. The agreement is made in the context of the €2bn strategic partnership established between EDP and CTG.



• Price set either through bilateral contracts or selling to distributor at regulated price (PLN163.6/MWh in 2015); Wind receive 1 GC/MWh which can be traded in the market. Electric suppliers have a substitution fee for non compliance with GC obligation (2014: PLN300/MWh)



• Wind and solar production are sold at 'market price + GC'. Wind assets receive 2 GC/MWh until 2017 and 1 GC/MWh after 2017 until completing 15 years. 1 out of the 2 GC earned until Mar-17 can only be sold from Jan-18. Solar assets receive 6 GC/MWh for 15 years. 2 out of the 6 GC earned until Mar-2017 can only be sold after Apr-2017. GC are tradable on market under a cap and floor system (cap €59.9 / floor €29.4)



• Feed-in tariff for 15 years: (i) €82/MWh up to 10th year, inflation updated; (ii) Years 11-15: €82/MWh @ 2,400 hours, decreasing to €28/MWh @3,600 hours



• Wind & solar energy sold at 'Market price + green certificate (GC)'; Separate GC prices with cap and floor for Wallonia (€65/MWh-100/MWh) and Flanders (€90/MWh-100/MWh); Option to negotiate long-term PPAs



• Projects online before 2013 receive: (i) For 2015, GC price from GSE will be €97.4; (ii) As from 2016, 'pool + premium' (premium = 1 x (€180/MWh - "P-1") x 0.78). New assets: competitive auctions awarding 20-years PPAs

Regulated Networks & Regulatory Receivables in Iberia



Income Statement (€ m)	2015	2014	Δ%	Δ Abs.
Gross Profit	1,675	1,742	-4%	-67
Supplies and services	345	379	-9%	-34
Personnel costs	123	134	-8%	-11
Costs with social benefits	33	(35)	-	+69
Other operating costs (net)	143	222	-36%	-80
Net Operating Costs (1)	644	700	-8%	-56
EBITDA	1,031	1,042	-1%	-11
Provisions	7	2	244%	+5
Amortisation and impairment	331	340	-3%	-9
EBIT	693	700	-1%	-7
Capex & Opex Performance	2015	2014	Δ%	Δ Abs.
Controllable On earting Control(5)	468	513	00/	40
Controllable Operating Costs (5)	468 58		-9% -8%	-46 -5
Cont. costs/client (€/client)		63	-8% -9%	-5 -171
Cont. costs/km of network (€/Km)	1,814	1,985		-1/1 -49
Employees (#)	3,867	3,916	-1%	-49
Capex (Net of Subsidies) (€m)	377	382	-1%	-5
Network ('000 Km)	258	259	-0%	-1

Regulatory Receivables (€ m)	2015	2014	Δ%	Δ Abs.
Total Net Iberia Regulatory Receivables	2,306	2,317	-0%	-11
Spain - Tariff deficit				
Beginning of Period	2	264	-99%	-262
Previous periods tariff deficits (4)	68	(262)	-	+330
Tariff deficit in the period	-	-	-	-
Other (3)	-	-	-	-
End of Period	70	2	-	+68
Portugal - Last Resort Supplier + Distribution	n + Gas			
Beginning of Period	2,203	2,045	8%	+158
Previous periods tariff deviation (2)	(1,605)	(1,806)	11%	+201
Tariff deviation in the period	1,356	1,886	-28%	-530
Other (3)	67	78	-13%	-10
End of Period	2,021	2,203	-8%	-182
Portugal - CMEC's				
Beginning of Period	112	377	-70%	-265
(Recovery)/Return in the Period	(56)	(365)	85%	+309
Deviation in the period	16Ó	` 10Ó	60%	+60
Other	0	0	n.m.	-0
End of Period	216	112	92%	+103

Regulated networks in Iberia include our activities of distribution of electricity and gas, in Portugal and Spain.

EBITDA from regulated networks decreased by 1% YoY (-€11m), to €1,031m in 2015, impacted by (i) in 2014, an €87m one-off gain derived from the establishment of the new Collective Labour Agreement, the impact from an anticipated pre-retirement program (-€30m) and the positive impact in gas distribution in Portugal from the recovery of past costs related to underground occupancy (€8m); (ii) in 2015, an €89m one-off gain booked on the sale of gas assets in Spain to Redexis in 1H and a €4m net recovery of previous years' regulated revenues in electricity distribution in Spain. Disregarding these impacts, EBITDA from regulated networks in Iberia declined by 4% YoY (-€38m), driven by a decrease in regulated revenues which was partially offset by lower operating costs. Gross profit declined by 4% YoY (-€67m) in 2015, reflecting: (i) in Portugal, a lower return on RAB in electricity distribution derived from the lower sovereign risk and fast clients' switching to free market; (ii) in Spain, lower gas regulated revenues impacted by the disposal of distribution assets.

Controllable operating costs fell by 9% YoY (-€46m), reflecting essentially a decrease in supplies and services (lower maintenance/repair works and lower client services stemming from clients switching from LRS to the liberalized market) and lower personnel costs. **Capex** went down by 1% YoY (-€5m) in 2015, amounting to €377m.

In Portugal, 2015 was marked by the decrease in total debt owed by the electricity system to EDP and to financial investors, from €5.3bn in Dec-14 to €5.2bn in Dec-15. Additionally, according to ERSE's final version of 2016 tariffs, released on 15-Dec-2015, Portuguese electricity system's regulatory receivables are expected to decline by €0.4bn over 2016.

Regulatory receivables owed to EDP in Iberia declined by €11m in 2015, from €2,317m in Dec-14 to €2,306m in Dec-15, driven by a €79m decrease in Portugal and a €68m increase in Spain.

EDP's regulatory receivables from electricity distribution, last resort supply and gas distribution in Portugal fell from €2,203m in Dec-14 to €2,021m in Dec-15 driven by: (1) -€844m following the sale without recourse of the right to receive part of the 2014 and 2015 tariff deficits; (2) +€1,511m regarding the ex-ante tariff deficit for 2015, to be fully recovered under a 5-year payment schedule ending in 2019 and remunerated at 3.01% annual return; (3) -€761m recovered through tariffs related to negative previous years' deviations and to past tariff deficits; (4) -€134m of new electricity tariff deviations returned to the system in 2015; and (5) -€22m of deviations returned to the system in the gas distribution. The main drivers for new tariff deviations generated during 2015, focused in electricity distribution and LRS, were: (i) -€56m on lower-than-expected special regime production (2% below ERSE assumption) and overcost (€60/MWh in 2015 vs. €61/MWh assumed by ERSE in the calculation of 2015 tariffs); (ii) -€47m (amount to return to the tariffs) due to lower costs with electricity purchases; and (iii) +€43m tariff deviation generated in electricity distribution activity (lower demand, in particular during the 4Q15 and deviations on consumption mix).

Regulatory receivables from CMECs increased from €112m in Dec-14 to €216m in Dec-15 due to: (1) €56m recovered in 2015 through tariffs, related to 2013 and 2014 negative deviations and (2) €160m negative deviation in 2015, due to be received in 2016-2017 (more details on page 11).

Regulatory receivables in Spain amount to €70m in Dec-15, increasing from €44m in Sep-15, due to the booking of EDP España share of 2014 gas tariff deficit, which has been estimated for the whole system at €1,011m according to a Ministerial Order Proposal of Nov-15 vs. €700m in Sep-15. Regarding the electricity system in Spain, it is worth mentioning that the final settlement issued by CNMC for 2014 indicated a tariff surplus of €550m.

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits + Concession fees) + Other operating costs (net)

⁽²⁾ Includes the assignment to a third party of the right to tariff deficits/adjustments and recovery or pay-back through the tariffs of previous years' tariff deviations. (3) Includes interests on tariff deviations

⁽⁴⁾ Includes the recovery/payment of previous periods tariff deficits.

Electricity Distribution and Last Resort Supply in Portugal



Income Statement (€ m)	2015	2014	Δ%	Δ Abs.
Gross Profit	1,243	1,286	-3%	-43
Supplies and services	262	287	-9%	-25
Personnel costs	94	102	-8%	-8
Costs with social benefits	32	(40)	-	+72
Concession fees	251	253	-1%	-2
Other operating costs (net)	(13)	(12)	-13%	-2
Net Operating Costs (1)	626	590	6%	+35
EBITDA	618	696	-11%	-78
Provisions	8	2	238%	+5
Amortisation and impairment	240	240	0%	+0
EBIT	370	453	-18%	-84
Gross Profit Performance	2015	2014	Δ%	Δ Abs.
Gross Profit (€m)	1,243	1,286	-3%	-43
Regulated gross profit	1,240	1,278	-3%	
Non-regulated gross profit	3	8	-63%	-5

1.186

44,277

6,107

1,731

5,675

55

1.201

43,808

6,083

2,520

9,247

77

-1%

1.1%

-29%

-31%

-39%

0%

-16

+469

+24

-22

-790

-3,573

Distribution Grid

Supply Points (th)

Clients supplied (th)

Electricity sold (GWh)

Last Resort Supply

Regulated revenues (€ m)

Regulated revenues (€ m)

Electricity distributed (GWh)

Capex & Opex Performance	2015	2014	Δ%	Δ Abs.
Controllable Operating Costs (2)	356	389	-9%	-34
Cont. costs/client (€/client)	58.3	64.0	-9%	-6
Cont. costs/km of network (€/Km)	1,582	1,742	-9%	-160
Employees (#)	3,340	3,358	-1%	-18
Capex (Net of Subsidies) (€m)	307	305	1%	+2
Network ('000 Km)	225	224	1%	+1
Equival. interruption time (min.) (3)	54	60	-10%	-6

EBITDA from electricity distribution and last resort supply (LRS) in Portugal decreased by 11% (-€78m), to €618m in 2015, reflecting in 2014 i) an €87m one-off gain stemming from the establishment of new Collective Labour Agreement and ii) the impact from an anticipated pre-retirement program (-27m€). Disregarding these effects, EBITDA decreased by 3% (-€18m), primarily driven by a lower return on RAB, which was partially mitigated by lower operating costs.

In 2015, **distribution grid regulated revenues** declined by 1% (-€16m), to €1,186m. This was largely attributable to a lower return on RAB as a consequence of lower sovereign bond yields, which came down from 8.26% in 2014 to 6.34% in 2015, reflecting an avg. 10-year Portuguese bond yields of 2.6% between October 2014 and September 2015 vs. 3.6% defined on a preliminary basis. In 2015, distributed electricity rose by 1%, following a recovery in the demand from the industrial segment and a slight decrease in grid distribution losses.

Last resort supplier (EDP SU) regulated revenues were 29% lower (-€22m), amounting to €55m in 2015, mainly reflecting consumers' fast switching to the free market. As part of the rules and calendar defined for the phasing out of regulated tariffs in Portugal, EDP SU can no longer contract new clients (since January 1st 2013). The volume of electricity supplied by our LRS fell by 39% YoY, to 5.7TWh in 2015. Total clients supplied declined 790 thousand YoY (-31% YoY), to 1,731 thousand in Dec-15 (representing 28% of total electricity clients), mostly related with the residential segment.

Controllable operating costs declined by 9% in 2015 (-€34m), which is largely attributed to efficiencies on maintenance/repair works, a reduction in client services mostly driven by consumers' switching to the free market and lower personnel costs. The evolution of costs with social benefits reflects in 2014 the mixed impact from i) an €87m one-off gain booked in 2Q14 following the establishment of the new Collective Labour Agreement and ii) an anticipated pre-retirement program in 4Q14 (-27m€).

Capex increased by 1% (+€2m) in 2015 to €307m. EIT dropped considerably to a record low, from 60 minutes in 2014 to 54 minutes in 2015, reflecting favourable weather conditions as well as the efficiency and resilience of the grid.

On 15-Dec-2015, ERSE released the final version of 2016 electricity tariffs, setting a 2.5% average tariff increase for normal low voltage (NLV) segment, applicable to clients in the regulated market (out of the Social Tariff) and a 0.9% increase in the social tariff. The social tariff represents a discount on the electricity bill of around 20% for vulnerable consumers, conveying no additional cost for the electricity system, as this cost is supported by conventional power generators. Additionally, these customers' electricity bill benefit from a social benefit (13.8%) aimed at neutralising the impact from higher VAT, which funded by the State Budget. As of Dec-15, and following strong marketing efforts by EDP to increase customer awareness about this benefit, there were 100 thousand customers in Portugal benefiting social tariff vs. 43 thousand in Dec-14.

Electricity distribution regulated revenues were set at €1,182m for 2016, based on: (1) regulated rate of return on assets (RoRAB) set at 6.34% for 2016, on a preliminary base (vs. 6.75% in 2015), reflecting an underlying avg. 10-year Portuguese bond yields of 2.6%; the ultimate RoRAB will depend on the daily average of the Portugal's 10Y bond yield between October of year 't-1' and September of year 't', with a floor at 6% and a cap at 9.5%; (2) an expected electricity demand in Portugal of 45.1 TWh in 2016 (1.8% above 2015 electricity distributed); and (3) a GDP deflator of 0.8%.

Last resort electricity supply activity regulated revenues for 2016 were set on the following assumptions: (1) regulated revenues of €40m in 2016; (2) a forecast for average electricity procurement price of €53.0/MWh, based on a forecast for average pool price of €49.2/MWh; (3) a forecast for average special regime premium of €59.3/MWh and (4) a forecast of 21.6TWh for special regime generation (5.4% above 2015).

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits + Concession fees) + Other operating costs (net)

⁽²⁾ Supplies & services and personnel costs. (3) Adjusted for non-recurring impacts (rainstorms, high winds and summer fires).

Electricity and Gas Networks in Spain and Gas Networks in Portugal



Income Statement (€ m)	El	ectricity S _I	pain			Gas Spa	in			Gas Portug	al		Iharian Regulated Naturalis	2015	2014	0/ A	Abs A
	2015	2014	% ∆	Abs. Δ	2015	2014	% ∆	Abs. Δ	2015	2014	% ∆	Abs. Δ	Iberian Regulated Networks	2015	2014	70 Д	Abs. Δ
Gross Profit	167	163	2%	4	201	226	-11%	-25	64	67	-4%	-3	Number Supply Points (th) Electricity Spain	660	659	0%	+1
Supplies and services	38	41	-7%	-3	30	36	-15%	-6	15	15	-3%	-1	Gas Spain	918	1,026	-11%	-108
Personnel costs	18	21	-15%	_	9	10	-1%		2	2	8%	0	Gas Portugal	330	319	4%	+11
Costs with social benefits	1	4	-	-3	0	1	-16%	-0	0	0	129%	0					
Other operating costs (net)	(8)	(10)	-28%	3	(88)	(1)	n.m.	-87	0	(7)	-	8	Energy Distributed (GWh)				
Net Operating Costs (1)	49	55	-11%	-6	(48)	45	-	-93	17	10	80%	8	Electricity Spain Gas Spain	9,168 27,093	9,177 46,970	0% -42%	-9 -19.8k
EBITDA	118	108	10%	10	248	181	37%	68	47	57	-18%	-11	Gas Portugal	6,907	6,876	0%	+31
Provisions	0	-	_	. 0	(0)	(0)	n.m.	0	(1)	0	n.m.	-1	Network (Km)				
Amortisation and impairment	36	35	3%	1	39	49	-20%	-10	16	15	3%	1	Electricity Spain Gas Spain	20,396 7,715	20,268 10,143	1% -24%	+128 -2,429
EBIT	82	73	13%	9	209	132	59%	78	31	42	-25%	-10	Gas Portugal	4,856	4,653	4%	+203
Capex (net os subsidies)	32	34	-4%	-1	17	21	-19%	-4	20	22	-9%	-2	Employees (#)				
													Electricity Spain	297	294	1%	+3
Gross Profit	167	163	2%		201	226	-11%	_	64	67	-4%	-3	Gas Spain	165	202	-18%	-37
Regulated Revenues	157	156	0%		178	198	-10%		62	64	-3%	-2	Gas Portugal	65	62	5%	+3
Non-regulated gross profit	10	7	45%	3	23	28	-18%	-5	2	3	-29%	-1					

ELECTRICITY DISTRIBUTION IN SPAIN

EBITDA from our electricity distribution activity in Spain rose by 10% (+€10m) in 2015, reflecting a €4m net recovery of previous years' regulated revenues. Excluding this impact, EBITDA increased by 6% (+€7m), driven by operational cost efficiencies. **Electricity distributed** by EDP España, mostly in the region of Asturias, was stable at 9.2TWh in 2015.

In Dec-13, the Spanish Government approved Law 24/2013 and RD 1048/2013 that establish the new regulatory framework for electricity distribution assets, maintaining the principles announced in Jul-13 by RD 9/2013 (return on RAB equivalent to a 200bp premium over 10-year Spanish bond yields and equaling to 6.5%, in 2014-2020). The terms of electricity regulated revenues of EDP España for the year 2016 should be released in 1Q16.

GAS REGULATED NETWORKS IN SPAIN

EBITDA of gas distribution in Spain in 2015 amounted to €248m (+€68m YoY), reflecting an €89m one-off gain stemming from the sale of gas assets to Redexis in 1H15. Excluding this impact, EBITDA fell by 12% (-€21m), reflecting a decrease in regulated revenues derived from the de-consolidation of gas distribution assets and regulatory review. **Volume of gas distributed** fell by 42%, to 27.1TWh in 2015, owing to the disposal of distribution gas assets (excluding this impact, gas distributed rose by 3%).

According to law 18/2014 of Oct-14, regulated gas activities will be squared by a 6-year regulatory period and subject to possible adjustments every 3 years. The remuneration model for gas distribution activities was maintained although inflation update factor is eliminated, allowed revenues are cut and returns are more dependent on demand. The impact of the preceding measures on EDP in 2015 and in the following years is €9m vs. €4.7m in 2014. Gas distribution regulated revenues totaled €172m in 2015, excluding €19m of full year regulated revenues attributable to Gas Energía Distribución Murcia and the remaining asset perimeter sold to Redexis in 1H15.

According to a Ministerial Order released in Dec-15, gas distribution regulated revenues will be flat in 2016, amounting to €172m.

In Jan-16, EDP has reached an agreement with Repsol for the acquisition of liquefied propane gas distribution assets, in Naturgas incumbent areas (Basque Country, Cantabria and Asturias regions). The agreed transaction price represents an enterprise value of €116 million, with an expected incremental annual EBITDA of €13 million. The completion of the transaction is expected to occur in 2H16.

GAS REGULATED ACTIVITIES IN PORTUGAL

EBITDA from gas regulated activities in Portugal decreased by 18% (-€11m), to €47m in 2015, particularly influenced by the recognition of past cost recoveries in the amount of €8m in 3Q14, related to underground occupancy charges. Excluding this impact, EBITDA from gas regulated activities in Portugal was down by 5% (-€3m), due to lower regulated revenues in the supply business derived from consumers' switching to the free market and a lower return on RAB (7.94% in 2015 vs. 8.41% in 2014) linked to the decline in sovereign bond yields. Volume distributed was flat in 2015 at 6.9TWh, reflecting milder weather conditions, in particular during 4Q15.

Under the current gas regulatory period (from Jul-13 to Jun-16), the rate of return on assets is indexed to the avg. Portuguese Republic 10-year bond yield between Apr 1st and Mar 31st prior to the beginning of each regulatory year, with a floor at 7.83% and cap at 11%. The preliminary rate of return on RAB for the period from Jul-15 to Jun-16 was set at 7.94%.

On 15-Jun-2015, ERSE released 2015/16 tariffs and regulated revenues for our gas distribution and LRS activities in Portugal, setting an average 7.3% decrease of LRS tariff for small clients (low consumption segment <= 10 m³/year) to be in place from 1-Jul-2015 until 30-Jun-2016. Gas distribution and LRS regulated revenues for EDP in the period amount to €59m and €4m, respectively.

EDP - Energias do Brasil: Financial Performance



Income Statement	С	onsolidated	(R\$ m)			Consolidat	ed (€ m)	
	2015	2014	Δ%	Δ Abs.	2015	2014	Δ%	Δ Abs.
Gross Profit	3,072	2,538	21%	+534	831	813	2%	+18
Supplies and services	547	500	9%	+47	148	160	-8%	-12
Personnel costs and employee benefits	419	388	8%	+32	113	124	-9%	-11
Other operating costs (net)	(960)	(283)	240%	-678	(288)	(91)	218%	-197
Net Operating Costs (1)	6	605	-99%	-599	(27)	194	-	-220
EBITDA	3,066	1,933	59%	+1133	857	619	38%	+238
Provisions	35	31	12%	+4	9	10	-5%	-1
Amortisation and impairment	470	353	33%	+117	127	113	12%	+14
EBIT	2,562	1,548	65%	+1013	721	496	45%	+225
Financial results	(668)	(316)	-111%	-352	(181)	(101)	78%	-79
Results from associates	(114)	(71)	-59%	-42	(31)	(23)	-	-8
Pre-tax profit	1,780	1,161	53%	+619	509	372	37%	+137

Capex & Financial Investments		(R\$ m			(€ m)					
	2015	2014	Δ%	Δ Abs.	2015	2014	Δ%	Δ Abs.		
Сарех	420	370	13%	+50	114	119	-4%	-5		
Financial Investments	566	186	204%	+380	168	60	182%	+108		

Energias do Brasil	2015	2014	Δ%	Δ Abs.
			_	
Share price at end of period (R\$/share)	12.04	8.97	34%	+3.07
Number of shares Issued (million)	476.4	476.4	-	-
Treasury stock (million)	0.8	0.8	-	-
Number of shares owned by EDP (million)	243.0	243.0	-	-
Euro/Real - End of period rate	4.31	3.22	-25%	+1.09
Euro/Real - Average of period rate	3.70	3.12	-16%	+0.58
Inflation rate (IPCA - YoY)	10.7%	3.7%	-	-
Net Debt / EBITDA (x)	1.6	1.3	-	+0.3
Average Cost of Debt (%)	11.9	10.9	-	1.1p.p.
Average Interest Rate (CDI)	11.7	10.8	-	0.9p.p.
Employees (#)	2,940	2,648	11%	+292
Key Balance Sheet Figures (R\$ Million)	2015	2014	Δ%	Δ Abs.
Net financial debt	5,035	2,506	101%	+2,529
Regulatory receivables	735	602	22%	+133
Non-controling Interests	1,675	1,670	0%	+5
Equity book value	5,869	4,938	19%	+931
Financial Results (R\$ Million)	2015	2014	Δ%	Δ Abs.
Net Interest Costs	(524)	(341)	-54%	-183
		, ,		
Canitalized Costs	2	16	-95%	-/13
Capitalised Costs Forex Differences and Derivatives	2 (133)	46 (0)	-95% -32400%	-43 -132

(668)

(316)

-111%

-352

In local currency, EDP Brasil ("EDPB") EBITDA increased 59% YoY (+R\$1.133m) to R\$3.066m in 2015. impacted by the capital gain booked with the acquisition of 50% Pecém I, which is now fully consolidated by EDPB. The capital gains of Pecém (+R\$885m) and from the sale of the renewable assets to EDPR (R\$69m), as well as the capital gain booked with the disposal of 50% of Jari and Cachoeira Caldeirão in 2014 (R\$408m) were booked at 'other operating income' level. Additionally, distribution EBITDA was impacted by the recognition of regulatory receivables from 2013 (+R\$199m). Adjusted by these one-off effects, EBITDA would have increased 59% YoY to R\$2,112m. EBITDA in distribution went up by R\$15m to R\$937m in 2015 impacted by the mentioned update on the fixed assets' terminal value (+R\$155m vs. 2014), and by the positive effect of +R\$199m in 2014 related with the recognition of regulatory receivables from 2013. Adjusted by these effects, EBITDA would be up 8% YoY (+R\$59m), driven by higher regulated revenues, essentially reflecting the annual tariff readjustments at our DisCos. Generation and Supply EBITDA went up 74% YoY (+R\$548m), reflecting the full consolidation of Pecém since May 15th (+R\$457m) and better performance at our hydro plants (+R\$136m YoY) due to an efficient strategy for seasonal allocation of volumes sold and an improvement on the average plants' availability, and a less severe impact of the hydro deficit (in spite of GSF at 85% in 2015 vs. 91% in 2014) due to lower market prices in 2015 (avg. PLD of R\$288/MWh in 2015 vs. R\$690/MWh in 2014). EBITDA performance in Euro terms was penalised by the 16% depreciation of BRL vs. the EUR (-€125m impact).

Net operating costs decreased by R\$599m YoY mostly due to the booking of the aforementioned capital gains at 'other operating income' level. At Opex level, costs increased 9% due to Pecém's full consolidation. Ex-Pecém, costs would be down 1%, in spite of an inflation of 11%.

Personnel costs increased 8% YoY, reflecting a cost control policy. Supplies & services went up 9% YoY due to Pecém's consolidation.

Other

Financial Results

Net financial costs increased 111% YoY to R\$668m in 2015, translating: i) higher net debt; i)) higher net interest costs reflecting an increase average cost of debt (+1.1pp) to 11.9% in 2015; ii) lower capitalised interests reflecting the equity consolidation of Jari and Cachoeira Caldeirão hydro projects (vs. full consolidation in 2014); and iii) the ForEx differences and Derivatives (-R\$133m) impacted negatively by the USD appreciation against the BRL on Pecém USD funding (hedged to BRL) and on the purchases of electricity (in USD) from Itaipu by the DisCos (passed through tariffs). **Net financial debt** increased 101% YoY, reflecting mostly the full consolidation of Pecém whose impact in debt amounted to R\$2,071m.

Results from associates totalled -R\$114m in 2015, down R\$42m YoY, reflecting a negative contribution from Jari hydro power plant (-R\$23m in 2015) driven by extra gains in 2014 due to early start of operation, but also net losses from Pecém I coal facility for the period before its full consolidation (-R\$84m in 2015 vs. -R\$118m in 2014).

As of Dec-15, hydro reservoirs in the Southeast/Center-West ("SE-CW") regions were at 30% of their maximum level (vs. 19% in Dec-14). Although Jan/Feb-15 ended up being some of the worst months in terms of rainfall levels for the period, the rest of the year benefitted from some recovery and by the end of Feb-16 reservoir levels were above 50%. The demand contraction (-0.7% YoY in 2015), coupled with the reservoir levels' recovery, has enabled the GSF to recover, and the thermal generation used as back-up to be reduced, allowing PLD to retract to its floor level. Some thermal capacity should be still generating through 2016 and thus some hydro deficit is still expected. Nevertheless, PLD prices are expected to stay close to the floor level of R\$30/MWh with the exception of the northeast region.

⁽¹⁾ Net Operating Costs = Operating Costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net);

Brazil: Electricity Distribution

Income Statement (R\$ m)	2015	2014	Δ%	Δ Abs.
Gross Profit	1,569	1,661	-6%	-92
Supplies and services Personnel costs and employee benefi Other operating costs (net) Net Operating Costs (1)	357 294 (18) 632	349 274 116 739	2% 7% - - 15%	+8 +19 -134 -107
EBITDA	937	922	2%	+15
Provisions Amortisation and impairment	35 181	23 187	52% -3%	+12 -6
EBIT	721	712	1%	+9

Gross Profit Performance	2015	2014	Δ%	Δ Abs.
Gross Profit (R\$ m)	1,569	1,661	-6%	-92
Regulated revenues	1,569	1,462	7%	+107
Change in reg. receivables		199	-	-
Regulatory Receivables (R\$ m)				
Beginning of period	602	199	203%	+403
Past deviations	(425)	(110)	288%	-316
Annual deviation (2)	773	1,449	-47%	-677
CDE/ACR Account (3)	(214)	(937)	-77%	+723
End of period	735	`602	22%	+133
Clients Connected (th)	3,257	3,152	3%	+105
Bandeirante	1,780	1,725	3%	+55
Escelsa	1,476	1,426	4%	+50
Electricity Distributed (GWh)	25,713	26,443	-3%	-730
Bandeirante	14,623	15,452	-5%	-829
Escelsa	11,091	10,992	1%	+99
From which:				
To clients in Free Market (GWh)	9,354	9,903	-6%	-549
Electricity Sold (GWh)	16,359	16,540	-1%	-180
Bandeirante	9,259	9,639	-4%	-380
Resid., Commerc. & Other	6,892	7,021	-2%	-129
Industrial	2,367	2,618	-10%	-251
Escelsa	7,100	6,900	3%	+199
Resid., Commerc. & Other	5,997	5,690	5%	+307
Industrial	1,103	1,211	-9%	-108
		<u> </u>		

Capex & Opex Performance	2015	2014	Δ%	Δ Abs.
Controllable Operating Costs (4)	624	500	F 0/	. 20
	621	593	5%	+28
Cont. costs/client (R\$/client)	191	188	1%	+2
Cont. costs/km (R\$/Km)	7	7	4%	+0
Employees (#)	2,210	2,181	1%	+29
Capex (net of subsidies) (R\$m)	320	303	6%	+17
Network ('000 Km)	91	90	1%	+1

EBITDA from our electricity distribution activity in Brazil went up by 2% YoY to R\$937 in 2015, due to (i) higher regulated revenues (+R\$107m YoY in 2015), following the annual tariff readjustments at both our DisCos; (ii) a higher inflation update of +R\$152m in 2015 (+R\$155m YoY vs. 2014) on the fixed assets' terminal value at 'other operating costs' level; and (iii) in spite of the positive effect of +R\$199m in 2014 related with the recognition of regulatory receivables from 2013 at gross profit level. Adjusted by (ii) and (iii), EBITDA would be up 8% YoY (+R\$59m), driven by higher regulated revenues, mostly due to the annual tariff readjustments at both our DisCos.

Regulated revenues went up 7% YoY (+R\$107m) to R\$1,569m in 2015 (+R\$24M in 4Q15 vs. 4Q14), mostly reflecting the annual tariff readjustments at both Escelsa (+27% in Aug-14 and 2% in Aug-15) and Bandeirante (+22% in Oct-14 and +16% in Oct-15).

Volumes of electricity sold went down 1% YoY in 2015, translating a reduction of 9% in industrial volumes, reflecting lower industrial activity, as well as lower consumption from the non-metallic minerals, chemical and automotive sectors, partially offset by 1% increase in the 'residential, commercial & other' segments, mainly due to higher demand in the rural segments on dry weather, namely for Escelsa's region. At the same time, **volumes distributed** to industrial clients in the free market went down 6% YoY to 9.4TWh in 2015, reflecting the cooling of the industrial production in the São Paulo region.

Demand decrease had thus a slightly negative impact on gross profit, which has been partly compensated by a trajectory of lower non-technical losses, in spite of the economic situation in Brazil. Non-technical losses in the low-voltage segment have decreased for both DisCos: Bandeirante's level stood at 10.6% (-1.6pp YoY vs. 2014) and Escelsa's at 14.9% (-3pp YoY vs. 2014). Provisions for doubtful clients increased in 2015 (+R\$44m YoY), derived by the economic situation but also due to the significant tariff increases in 2014-15. EDPB has been tackling the situation by increasing proximity to clients with positive effects in the last quarter (provision for doubtfull clients/million R\$ in revenue decreased 33% for Bandeirante and 13% for Escelsa). Additionally, in 2015, both Bandeirante and Escelsa had comfortable contracted volumes (Bandeirante: 111% in 2015 vs. 101% in 2014; Escelsa 99% in 2015 vs. 89% in 2014).

As of Dec-15, **regulatory receivables** amounted to R\$735m (vs. R\$602m as of Dec-14 and R\$735 as of Dec-15). In 2015, a R\$773m negative tariff deviation was created, essentially related to higher energy costs than the ones incorporated in the tariffs, which were partly compensated by R\$214m of contributions from CCEE (ACR account) regarding Nov/Dec-14 shortfall; also, R\$425m were received regarding past deviations. All in all, regulatory receivables went up R\$133m vs. Dez-14, to R\$735m as of Dec-15, to be collected through tariffs in the following years. Regulatory receivables also benefitted from: i) the so-called "tariff flags", a mechanism that adjusts tariffs automatically since Jan-15, so as to signal consumers for higher electricity costs; and ii) ANEEL's approval of extraordinary tariff increases at both our DisCos as from March 2nd, 2015 (Escelsa: +33.27% and Bandeirante: +32.18%). **Regulatory-wise**, return on regulated asset base in 2015 was at 8.1% (after taxes). In Feb-15, the Brazilian regulator (ANEEL) proposed a real post-tax WACC of 8.09% to be applied to distribution on the upcoming 4th revision cycle, which started for Bandeirante this October (the upcoming revision for Escelsa is in Aug-16). In fact, Bandeirante saw its Regulatory Asset Base reviewed to R\$1.667bn (from the previous R\$1.545bn).

Controllable operating costs increased 5% YoY to R\$621m in 2015, driven by a 7% increase in personnel costs, reflecting the annual salary update (below inflation levels). Supplies and services reflect higher expenses with O&M, IT and clients' services. Other operating costs were down R\$134m YoY, translating a positive update on the fixed assets' terminal value (-R\$155m YoY in 2015), partly offset by higher provisions for doubtful clients (+R\$44m YoY in 2015). Distribution capex was up 6% YoY to R\$320m in 2015. On a recurring basis, distribution capex is mostly devoted to customer services activities and to the reinforcement of the network quality of service.

⁽¹⁾ Net operating costs (per operating costs (Supplies and services + Personnel costs + Costs with social benefits) + Other operating costs (net); (2) Net of extraordinary tariff increase and tariff flags impacts;

⁽³⁾ Including financial update of the corresponding regulatory assets/liabilities; (4) S&S and Personnel costs.

Income Statement (R\$M)		Generati	on	
	2015	2014	Δ%	Δ Abs.
Gross Profit	1,423	755	89%	+669
Supplies and services	123	69	77%	+54
Personnel costs and employee benefits	69	48	45%	+21
Other operating costs (net)	(1)	(0)	-	-0
Net Operating Costs (1)	191	116	64%	+75
EBITDA	1,232	638	93%	+594
Provisions	0	1	-52%	-0
Amortisation and impairment	274	153	79%	+121
EBIT	958	484	98%	+473
Key Data	2015	2014	Δ%	Δ Abs.
,			_,-	
Gross Profit (R\$ m)	1,423	755	89%	+669
Hydro	889	755	18%	+135
PPA contracted revenues & Other	1,185	1,149	3%	+36
GSF impact (net of hedging)	(295)	(394)	25%	+99
Thermal	534	-	-	+534
PPA contracted revenues	528	-	-	+528
Other	5	-	-	+5
Installed Capacity (MW)	2,517	1,797	40%	+720
Hydro	1,797	1,797	-	-
Thermal	720	-	_	+720
Installed Capacity (MW Equity)	187	547	-66%	-360
Electricity Sold (GWh)	12,057	8,260	46%	+3,797
PPA contracted	11,113	8,082	37%	•
Hydro	7,718	8,082	-5%	-364
Thermal	3,394	-	-	
Other	454	178	155%	+276
Avg. Hydro PPA Sale Price (R\$/MWh) (2)	169	165	2%	+4
Canay (B¢ m)	94	60	56%	+33
Capex (R\$ m) Financial Investments (R\$ m)	566	186	204%	+380
Employees (#)	538	281	91%	+257
EBITDA Breakdown (R\$ m)	2015	2014	Δ%	Δ Abs.
Pecém (100%)	457	-	-	+457
Lajeado (73% owned by EDPB)	335	240	40%	+95
Peixe Angical (60% owned by EDPB)	266	230	15%	+35
Other (100%)	174	168	3%	+6
EBITDA	1,232	638	93%	+594
Supply	2015	2014	Δ%	Δ Abs.
Gross profit (R\$ m)	77	114	-33%	-37
Net Operating costs (1) (R\$ m)	19	10	84%	+9
EBITDA (R\$ m)	57	103	-45%	-46
Electricity sales (GWh)	10,600	13,052	-19%	-2,453
Licetifully suits (GVVII)	10,000	10,002		_,

EBITDA from our electricity generation activities in Brazil went up 93% YoY (+R\$594m) to R\$1,232m in the 2015, reflecting the full consolidation of Pecém since May 15th (R\$457m) and better performance at the hydro plants (+R\$136m YoY) due to an efficient strategy for seasonal allocation of volumes sold; an improvement on the average plants' availability; and a less severe impact of the hydro deficit and the subsequent need to purchase energy at market prices higher than the PPAs contracted prices (avg. PLD of R\$288/MWh in 2015 vs. R\$690/MWh in 2014).

Hydro gross profit increased 18% YoY (+R\$135m) to R\$889m in 2015, in spite of a higher YoY hydro deficit (GSF at 85% vs. 91% in 2014), on the back of improved availability of the plants and a seasonal allocation of volumes that shifted production towards the beginning of the year, when market prices (PLD) were particularly higher than the PPAs contracted price (PLD: 1Q15 at R\$388/MWh vs. 4Q15 at R\$177/MWh). Additionally, in late 2015, ANEEL introduced an option for an insurance for hydro generators, protecting their PPA obligations in case of a hydro deficit (at a cost depending on the protection level). EDPB subscribed the insurance for a protection at ~92% level for a portion of its assets (no risk if GSF falls below 92%). Of the total physical guarantee of the portfolio of hydro plants, 40% subscribed the insurance in 2015. The impact is retroactive to Jan-15 and allowed for R\$41m positive recovery of 2015's R\$389m GSF losses (vs. R\$496m losses in 2014). All in all, considering also short-term sales contracted at higher prices (hedges), GSF impact in 2015 stood at R\$295m (vs. R\$394m in 2014). Another ~7% of the portfolio subscribed the insurance, but the impact in results will only come in 1Q16. Jari plant (equity consolidated) also subscribed the insurance with a R\$15m recovery in 2015. Excluding the impact from GSF (net of hedging and insurance), gross profit went up R\$36m YoY, reflecting higher volumes of electricity sold at higher prices. It is worth mentioning that Peixe Angical hydro power plant PPA ended in Jan-16, and most of the capacity has already been sold, while a small remaining part of the volumes can be used to offset any exposure to GSF impact that might still occur in 2016.

Pecém I is now fully consolidated since May 15th, following the conclusion of the purchase of ENEVA's 50% stake. Pecém's gross profit was R\$534m in 2015, of which R\$528m related to PPA fixed revenues. Since the purchase of the asset, EDPB managed to achieve important improvements, both operationally (availability factor of 88% in 2015 vs. 71% in 2014) and in regulatory terms (a less penalising formula for availability deviations was approved in Dec-15, allowing the recovery of R\$135m previously registered as losses for availability below the contracted level). Additionally, volumes now generated ahead of the PPA contracted volumes, allow Pecém to profit from the sale of the excess capacity at market prices in the northeast region.

Electricity volumes sold increased 46% YoY to 12.1TWh in 2015 reflecting mostly the full consolidation of Pecém (+3.4TWh). **Average hydro selling price** went up 2% YoY.

EDPB operates 2.7GW of capacity, of which 0.2GW are equity consolidated. Equity consolidated capacity refers to a 50% equity stake in Santo António do Jari hydro power plant (373MW in partnership with CTG). **Santo Antonio do Jari** is fully operational since Dec-14. In 2015, Jari contributed with a net loss of R\$23m (@50%), reflecting the negative impact of low GSF.

Capex surged by 56% YoY to R\$94m in 2015 mostly due to maintenance works in Pecém. Note that equity investments devoted to Cachoeira Caldeirão and São Manoel hydro projects are classified as 'financial Investments' (equity-method accounted); in 2015, financial Investments totalled R\$552m, which were essentially devoted to the acquisition of the 50% stake of Pecém (R\$300m), but also to Cachoeira Caldeirão construction works. Cachoeira Caldeirão, a 219MW project 50%-owned by EDPB (in partnership with CTG), has a PPA starting in Jan-17 (~95% concluded - to be commissioned in 2016); and ii) São Manoel, a 700MW project, 33.3%-owned by EDPB (in partnership with CTG and Furnas) – this project is in early stage of construction and has a PPA starting in May-18.

Electricity supply gross profit decreased 33% YoY (-R\$37m) to R\$77m in 2015, reflecting lower volumes supplied to clients and an exceptionally strong 2014, which benefitted from higher spot prices and higher price volatility.



Income Statements & Annex

2015 (€m)	Long-Term Contracted Generation	Iberian Liberalised Activities	Regulated Networks Iberia	EDP Renováveis	Brazil	Corpor. Activ. & Adjustments	EDP Group
Revenues from energy sales and services and other	1,137	9,026	5,406	1,372	2,734	(4,157)	15,517
Gross Profit	718	879	1,675	1,350	831	3	5,455
Supplies and services Personnel costs Costs with social benefits Other operating costs (net) Operating costs	58 64 0 13 135	219 66 4 226 516	123 33 143	293 75 9 (170) 207	148 103 11 (288) (27)	(142) 146 19 33 56	921 576 77 (43) 1,531
EBITDA	583	364	1,031	1,142	857	(53)	3,924
Provisions Amortisation and impairment (1)	(0) 161	11 200	7 331	(0) 565	9 127	(11) 80	16 1,465
EBIT	422	152	693	578	721	(122)	2,443

2014 (€m)	Long-Term Contracted Generation	Iberian Liberalised Activities	Regulated Networks Iberia	EDP Renováveis	Brazil	Corpor. Activ. & Adjustments	EDP Group
Revenues from energy sales and services and other	1,153	8,618	6,409	1,171	2,851	(3,909)	16,294
Gross Profit	790	868	1,742	1,153	813	1	5,367
Supplies and services Personnel costs Costs with social benefits Other operating costs (net) Operating costs	69 49 0 2 119	206 58 3 184 451	379 134 (35) 222 700	257 59 8 (73) 250	160 112 12 (91) 194	(14) 28	897 582 (26) 272 1,725
EBITDA	671	416	1,042	903	619	(9)	3,642
Provisions Amortisation and impairment (1)	8 166	19 234	2 340	0 481	10 113	13 64	52 1,397
EBIT	497	164	700	422	496	(86)	2,193

Quarterly Income Statement



Quarterly P&L (€ m)	1Q14	2Q14	3Q14	4Q14	1Q15	2Q15	3Q15	4Q15	Δ YoY %	Δ QoQ %
Revenues from energy sales and services and other	4,327	3,692	3,804	4,471	4,135	3,812	3,657	3,912	-12%	7%
Cost of energy sales and other	(2,844)	(2,476)	(2,624)	(2,982)	(2,712)	(2,486)	(2,346)	(2,518)	16%	-7%
Gross Profit	1,483	1,216	1,180	1,488	1,423	1,327	1,311	1,394	-6%	6%
Supplies and services Personnel costs and Employee Benefits Other operating costs (net) Operating costs	202 164 110 476	220 37 (20) 236	221 147 91 459	254 208 92 554	207 161 67 435	227 164 (207) 184	224 148 79 450	263 181 18 461	3% -13% -81% -17%	17% 23% -78% 2%
EBITDA	1,007	980	721	935	988	1,143	860	933	-0%	8%
Provisions Amortisation and impairment (1)	7 324	11 357	4 334	31 383	1 337	3 353	6 369	7 406	-77% 6%	22% 10%
EBIT	676	612	384	521	651	788	485	520	-0%	7%
Financial Results Share of net profit in joint ventures and associates	(147) 12	(98) (4)	(208) 17	(118) (10)	(208) (2)	(156) (22)	(262) (2)	(207) 1	-75% -	21%
Profit before income tax and CESE	541	510	192	393	441	610	222	314	-20%	42%
Income taxes Extraordinary contribution for the energy sector	180 61	58 -	35	37 (0)	82 61	112	42	42 1	12%	-0% -
Net Profit for the period Net Profit Attributable to EDP Non-controlling Interests	299 237 62	452 397 55	157 132 25	356 274 82	298 237 62	498 350 148	180 149 31	271 177 94	-24% - 36% 16%	51% 19% 209%

EDP - Installed capacity & electricity generation



Taska alam.	Insta	alled Capac	ity - MW (1)		Elec	tricity Gen	eration (GW	h)	Electricity Generation (GWh)							
Technology	2015	2014	ΔMW	Δ%	2015	2014	Δ GWh	Δ%	1Q14	2Q14	3Q14	4Q14	1Q15	2Q15	3Q15	4Q15
PPA/CMEC (Portugal)	4,470	4,470	0	0%	14,631	17,160	-2,529	-15%	5,002	4,099	3,622	4,437	4,151	3,639	3,258	3,582
Hydro	3,290	3,290	0	0%	4,975	9,031	-4,057	-45%	3,739	2,120	1,075	2,097	1,903	1,160	787	1,125
Run off the river	1,056	1,056			2,486	3,730			2,124	370	424	812	938	659	393	497
Reservoir	2,234	2,234			2,489	5,301			1,615	1,750	651	1,285	965	501	394	628
Coal - Sines	1,180	1,180	0	0%	9,657	8,129	1,528	19%	1,263	1,979	2,546	2,340	2,248	2,480	2,471	2,457
Special Regime (Ex-Wind)	213	274	-62	-22%	663	997	-335	-34%	414	212	112	260	222	173	84	184
Portugal	188	181	7	4%	532	845	-312	-37%	347	178	82	238	190	138	47	158
Small-Hydro	164	157			349	631			278	127	39	186	138	88	4	120
Cogeneration	24	24			183	214			69	50	42	52	52	50	43	38
Spain	25	93	-69	-73%	131	153	-22	-15%	67	34	30	21	33	35	37	26
Cogeneration+Waste	25	93	03	70,0	131	153		23/0	67	34	30	21	33	35	37	26
Liberalised Iberia	7,882	7,777	105	1%	18,397	15,063	3,333	22%	4,186	3,286	3,747	3,844	4,709	4,038	4,572	5,077
Hydro	2,527	2,422	105	4%	4,559	6,282	-1,724	-27%	2,834	1,507	740	1,201	1,910	1,175	601	873
Portugal	2,101	1,996	100	-170	3,766	5,335	_,,_,	2770	2,399	1,261	673	1,001	1,495	969	541	760
Spain	426	426			793	947			435	246	67	200	414	206	60	113
Coal	1,463	1,463	0	0%	8,946	6,414	2,532	39%	862	1,521	2,191	1,840	2,058	1,972	2,299	2,617
Aboño I	342	342	U	076	1,875	1,679	2,332	33/6	193	317	601	568	524	63	649	639
Aboño II	536	536			4,068	3,387			597	886	992	911	922	1,053	1,077	1,016
	239	239			937	5,367			36		148	242	190	358	22	367
Soto Ribera II	346					_				115						
Soto Ribera III		346	•	00/	2,067	807	2 502	24.50/	36	203	450	119	422	497	551	596
CCGT	3,736	3,736	0	0%	3,666	1,163	2,503	215%	158	61	480	464	411	675	1,334	1,246
Ribatejo (3 groups)	1,176	1,176			748	229			28	21	114	66	54	133	126	434
Lares (2 groups)	863	863			1,836	278			8	3	221	46	136	429	867	403
Castejón (2 groups)	843	843			724	368			66	17	103	182	143	98	228	255
Soto IV & V (2 groups)	854	854			358	289			56	20	43	170	77	15	113	154
Nuclear - Trillo	156	156	0	0%	1,227	1,204	22	2%	332	197	336	339	331	215	339	342
Wind (More detail on page 15)	9,199	8,067	1,132	14%	21,237	19,695	1,541	8%	6,101	4,833	3,382	5,380	5,757	5,006	4,106	6,367
Iberia	3,439	2,816			6,834	6,826			2,330	1,539	1,203	1,754	2,004	1,529	1,387	1,915
Rest of Europe	1,473	1,363			3,155	2,436			791	513	431	701	916	700	605	934
North America	4,203	3,805			11,025	10,198			2,930	2,727	1,678	2,862	2,792	2,728	2,052	3,452
Brazil	84	84			222	236			49	54	70	63	46	49	61	66
Solar	82	82	0	0%	151	67	84	124%	11	20	22	14	29	50	46	26
Brazil (Ex-Wind)	2,517	1,797	720	40%	8,627	7,236	1,390	19%	2,341	1,650	1,322	1,923	1,624	2,247	2,226	2,530
Hydro	1,797	1,797	0	0%	5,599	7,236	-1,638	-23%	2,341	1,650	1,322	1,923	1,624	1,638	1,091	1,247
Lajeado	903	903	_		2,723	3,388	,		1,205	814	528	841	827	829	477	589
Peixe Angical	499	499			2,005	2,386			667	458	540	721	522	497	445	541
Energest	396	396			871	1,462			469	378	254	361	274	311	169	117
Coal (Pecém I)	720	0	720	-	3,028	0	3,028	-	0	0	0	0	0	610	1,135	1,283
TOTAL	24,364	22.469	1,895	8%	63,706	60,220	3,485	6%	18,056	14,100	12,207	15,858	16,492	15,154	14,292	17,767

Equity Consolidated	Installed Capacity - MW (2)				
4. 4	2015 2014 Δ MW			Δ%	
Iberia Special Regime (Ex-Wind)	46	50	-4	-8%	
EDPR Wind	356	886	-530	-60%	
Brazil Hydro	187	187	0	0%	
Brazil Thermal	0	360	-360	-	
TOTAL	589	1,484	-895	-60%	

EDP - Volumes distributed, clients connected and networks



Electricity Distributed (GWh)	2015	2014	Δ GWh	Δ%
Portugal	44,277	43,808	469	1.1%
Very High Voltage	2,174	2,113	61	2.9%
High / Medium Voltage	21,035	20,730	304	1.5%
Low Voltage	21,069	20,965	104	0.5%
Spain	9,168	9,177	-9	-0.1%
High / Medium Voltage	6,945	6,795	150	2.2%
Low Voltage	2,223	2,382	-159	-6.7%
Brazil	25,713	26,443	-730	-2.8%
Free Clients	9,354	9,903	-549	-5.5%
Industrial	3,470	3,829	-359	-9.4%
Residential, Comercial & Other	12,889	12,711	178	1.4%
TOTAL	79,159	79,428	-269	-0.3%

GAS				
Gas Distributed (GWh)	2015	2014	Δ GWh	Δ%
Portugal	6,907	6,876	31	0.5%
Low Pressure	1,021	1,008	12	1.2%
Medium Pressure	5,861	5,845	17	0.3%
LPG	25	23	2	9.4%
Spain	27,093	46,970	-19,877	-42.3%
Low Pressure	8.256	7,968	287	3.6%
Medium Pressure	18,838	39,002	-20,164	-51.7%
TOTAL	34,001	53,846	-19,845	-36.9%

Clients Connected (th)	2015	2014	Abs. Δ	Δ%
Portugal	6,107	6,083	24.3	0.4%
Very High / High / Medium Voltage	24	24	0.3	1.1%
Special Low Voltage	34	34	0.6	1.8%
Low Voltage	6,048	6,025	23.5	0.4%
Spain	660	659	0.8	0.1%
High / Medium Voltage	1	1	-	0.0%
Low Voltage	659	658	0.8	0.1%
Brazil	3.257	3,152	105.2	3.3%
Bandeirante	1.780	1.725	54.9	3.2%
Escelsa	1,476	1,426	50.3	3.5%
TOTAL	10,024	9,894	130.3	1.3%

Supply Points (th)	2015	2014	Abs. Δ	Δ%
Portugal	330	319	11	3.5%
Low Pressure	324	312	12	3.9%
Medium Pressure	1.4	1.4	0.0	1.9%
LPG	4.1	5.0	-0.8	-16.9%
Spain	918	1,026	-108	-10.6%
Low Pressure	917	1,026	-108	-10.6%
Medium Pressure	0.7	0.7	0	-3.0%
TOTAL	1,248	1,345	-97.3	-7.2%

2015	2014	Abs. Δ	Δ%
335,573	333,313	2,260	0.7%
224,849	223,523	1,326	0.6%
20,396	20,268	128	0.6%
90,327	89,522	806	0.9%
9.7%	10.3%	-0.6 pp	
4.1%	4.1%	0.0 pp	
9.0%	9.5%	-0.5 pp	
5.4%	5.5%	-0.1 pp	
3.6%	3.9%	-0.4 pp	
13.5%	13.7%	-0.2 pp	
8.2%	7.6%		
5.3%	6.1%	-0.8 pp	
	9.7% 4.1% 9.0% 5.4% 3.6% 13.5% 8.2%	335,573 333,313 224,849 223,523 20,396 20,268 90,327 89,522 9.7% 10.3% 4.1% 4.1% 9.0% 9.5% 5.4% 5.5% 3.6% 3.9% 13.5% 13.7% 8.2% 7.6%	335,573 333,313 2,260 224,849 223,523 1,326 20,396 20,268 128 90,327 89,522 806 9.7% 10.3% -0.6 pp 4.1% 4.1% 0.0 pp 9.0% 9.5% -0.5 pp 5.4% 5.5% -0.1 pp 3.6% 3.9% -0.4 pp 13.5% 13.7% -0.2 pp 8.2% 7.6% 0.6 pp

Networks	2015	2014	Abs. Δ	Δ%
Lenght of the networks (Km)	12,570	14,797	-2,226	-15.0%
Portugal	4,856	4,653	203	4.4%
Spain	7,715	10,143	-2,429	-23.9%

(1) Excludes Very High Voltage - 29 -

45%

-10%

4015 Main Events

EDP recognised by the Carbon Disclosure Project for combating climate change. EDP obtained the maximum score of 100 A, and is now part of the "A Listers", consisting of 113 companies, 5% of the group of companies assessed.

EDP is a constituent of the FTSE4Good Global Index. The assessment methodology is based on a set of 350 indicators grouped into three pillars (environmental, social and governance).

EDP Brasil remains in the Corporate Sustainability Index (ISE). For the 10th consecutive year, EDP is a part of the ISE portfolio compiled by BM&F Bovespa, and is one of the companies standing out for their commitment to sustainability, equity, transparency and accountability.

"Preparing EDP for The Breakthrough Challenge" with John Elkingthon. A Sustainability talk was promoted to debate internally on the emergence of a new paradigm in the world economy, and the risks and opportunities for EDP. The contribution of private sector to a low carbon economy was also approached, with the contribution of Maria Mendiluce (Director of WBCSD - Climate & Energy).

EDP Internal Sustainability Index (base 2010-12)					
	2015	2014	Δ%		
Sustainab. Index (a) (b)	97	105	-7%		
Environmental	83	102	-19%		
%Weight	33%	33%			
Economic	105	105	0%		
%Weight	37%	37%			
Social	104	107	-3%		
%Weight	30%	30%			

This Sustainability Index was developed by EDP and is based on 33 sustainability performance indicators.

Environmental Metrics - CO2 Emissions (b)

Economic Metrics (b)	2015	2014	Δ%
	17 270	17.673	20/
Economic Value (€m)	17,278	17,672	-2%
Distributed	15,163	15,373	-1%
Accumulated	2,115	2,299	-8%
Energy Serv. Rev. (€m) (1)	1,008	962	5%
Energy Efficiency Serv. (c)	80	68	17%
Social Metrics (b)	2015	2014	Δ%
Employees (d)	12,084	11,798	2%
Training (hours)	443,105	516,659	-14%
On-duty Accidents	49	33	48%
Severity Rate (Tg)	106	119	-10%

Frequency rate (Tf)

Freq. rate EDP+ESP (Tf)(e)

Environmental Metrics (b)	2015	2014	Δ%
Abadata Ataa aabaa Fariai aa (la)			
Absolute Atmospheric Emissions (kt) CO2 (f)	24,783	16,522	50%
Nox	24,763	16.4	49%
SO2	24.2	14.4	68%
Particle	1.406	0.586	140%
raiticle	1.100	0.500	140/0
Specific Atmospheric Emissions (g/KWh)			
CO2 (f)	391.2	275.6	42%
Nox	0.39	0.27	41%
SO2	0.38	0.24	59%
GHG emissions (ktCO2 eq)		46.554	
Direct Emissions (scope 1)	24,815		50%
Indirect emissions (scope 2)	2,641	2,214	19%
Other indirect emissions (scope 3)	20,299	15,065	35%
Primary Energy Consumption (TJ) (g)	252,345	161,512	56%
Max. Net Certified Capacity (%)	90%	96%	(6 p.p.)
Water Use (103 m3)	1,750,160	1,633,540	7%
Total Waste (t) (h)	642,362	362,031	77%
Environmental Matters (€ th)	104,620	83,670	25%
Investments	53,901	39,025	38%
Expenses	50,719	44,645	14%
Environmental Fees and Penalties (€ th)	35	78	-56%

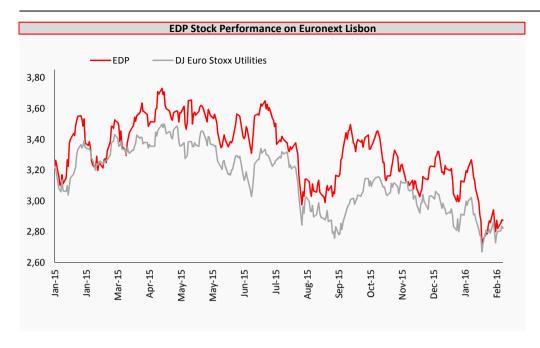
CO2 Emissions	Absolu (ktCO2		Specific (t/MWh)			
	2015	2014	2015	2014	2015	2014
Long-Term Contracted	12,392	7,399	0.98	0.91	12,684	8,129
Coal Portugal (PPA/CMEC)	8,684	7,399	0.90	0.91	9,657	8,129
Coal Brazil (Pecém)	3,708	-	-	-	3,028	-
Liberalised	11,931	8,647	0.95	1.14	12,612	7,577
Coal Spain	10,472	8,142	1.17	1.27	8,946	6,414
CCGT Iberia	1,459	505	0.40	0.43	3,666	1,163
Special Regime	460	476	0.39	0.36	1,184	1,305
Cogeneration + Waste	460	476	0.39	0.36	1,184	1,305
Thermal Generation	24,783	16,522	0.94	0.97	26,480	17,011
CO2 Free Generation	<u> </u>				36,870	42,943
CO2 Emissions			0.39	0.28	63,350	59,954

- (a) Includes only Energy Efficiency Services (formerly named Energy Services Invoicing) and considers only the support from public authorities recognised in the income statement.
- (b) 2015 figures reflect full consolidation of Pecém coal plant since May.
- (c) Energy Efficiency Services formely named Energy Services Invoicing. 2014 figure restated to reflect methodological changes.
- (d) Including Executive Social Bodies.
- (e) ESP: External Services Provider.
- (f) Excluding vehicle fleet and natural gas consumption and losses.

- (g) Including vehicle fleet.
- (h) Waste sent to final disposal.
- (i) Includes heat generation (2014: 938 GWh vs 2015: 871 GWh).

EDP Share Performance





EDP Stock Market Performance	YTD	52W	2014
		02/03/2016	
EDP Share Price (Euronext Lisbon - €)			
Close	2.875	2.875	3.218
Max	3.332	3.749	3.749
Min	2.702	2.702	2.620
Average	3.014	3.304	3.286
EDP's Liquidity in Euronext Lisbon			
Turnover (€ m)	1,098	6,059	4,896
Average Daily Turnover (€ m)	25	23	19
Traded Volume (million shares)	364	1,834	1,490
Avg. Daily Volume (million shares)	8.3	7.0	5.7

EDP Share Data	2015	2014	Δ%
Number of shares Issued (million) Treasury stock (million)	3,656.5	3,656.5	-
	21.4	23.3	-7.9%

EDP's Main Events

19-Jan: Fitch affirms EDP at "BBB-" and outlook at stable

30-Jan: Standard & Poor's affirms EDP's 'BB+' rating and outlook is revised to positive

30-Jan: Conclusion of the sale of gas distribution assets in Murcia to Redexis

3-Feb: José de Mello decreases its ownership interest in the share capital of EDP

13-Feb: Moody's upgrades EDP to "Baa3" with stable outlook

27-Feb: ANEEL approved extraordinary tariff revisions for EDP Bandeirante and EDP Escelsa

27-Feb: EDP signed credit facility of €2,000 million

18-Mar: EDP to receive €500 million in securitization of electricity tariff deficit in Portugal

16-Apr: EDP issues €750 million bond maturing in April 2025

21-Apr: EDP'S Annual General Shareholders Meeting

14-May: Payment of gross dividend of €0.185 per share for the 2014 financial year **15-May:** EDP Brazil completed the acquisition of Eneva's stake in Pecém I plant

15-May: Capital Group notifies qualified shareholding in EDP

18-May: EDP sells €186 Million of tariff deficit in Portugal

19-May: EDPR concludes the sale of minority stakes in wind farms in Brazil to CTG

22-Jun: EDPR to study the development of a new asset rotation program

15-Jul: EDP Brazil announces the disposal of two mini-hydro plants in Mato Grosso do Sul

5-Aug: ANEEL approves average tariff increase of 2.04% at Escelsa's annual tariff readjustment process

19-Aug: EDPR informs about deliberation by the Competition Authority regarding ENEOP

10-Sep: EDP prices €750 million subordinated notes

14-Oct: S&P affirmed EDP at "BB+" with positive outlook

20-Oct: ANEEL aproves an average tariff increase of 16.14% at EDP Bandeirante's periodic tariff revision

05-Nov: Fitch affirms EDP at "BBB-" and Outlook at stable

06-Nov: EDP acquires 25.3% stake in Portgas

09-Nov: EDP sells 19.83% stake in Setgas

12-Nov: Guoxin notifies qualified shareholding in EDP

26-Nov: EDPR exceeds the 2014-17 asset rotation target by establishing a new asset rotation transaction

14-Dec: EDP sells €93 million of tariff deficit in Portugal

15-Dec: ERSE announces final electricity tariffs for 2016

28-Dec: EDP group announces the sale of minority stakes in wind parks in Poland and Italy

29-Dec: EDP Brasil announces its decision regarding the proposal for the hydro risk renegotiation

29-Dec: EDP sells €100 million of tariff deficit in Portugal

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