

2014 THIRD QUARTER

SALES AND HIGHLIGHTS



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• 9M 2014: sales and highlights

Amundi partnership

2014 targets and 2018 vision



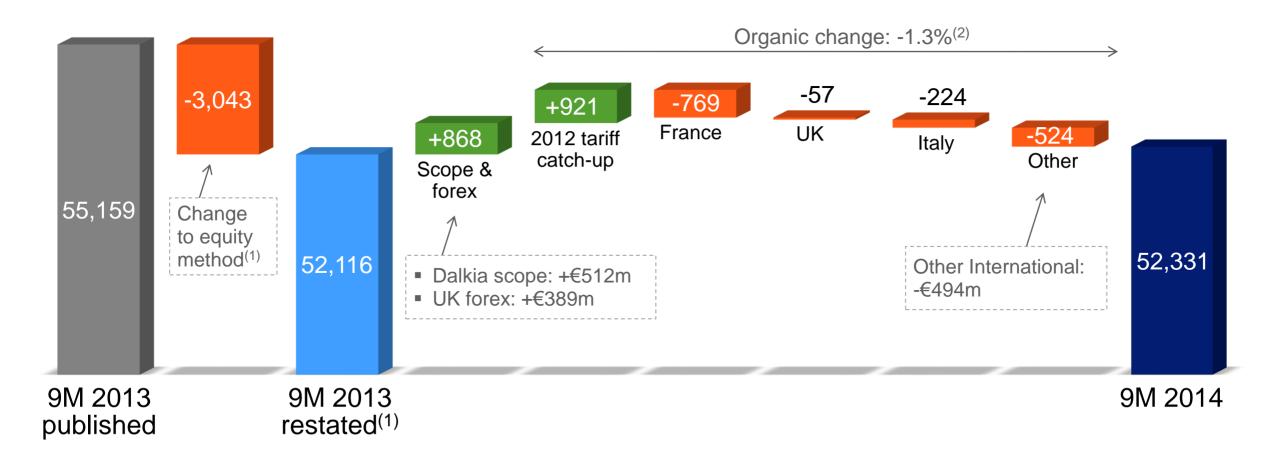
9M 2014: operating and strategic highlights

| Operating performance | Milder weather impacting Group sales vs. seasonal norms and 2013 Group sales organic evolution: -1.3% vs. 9M 2013 Electricity volumes in France: -20.5TWh vs. 9M 2013 France: growth in sales due to strong increase in nuclear output and 2012 tariff catch-up, partially offset by unfavourable weather effect Nuclear output: +7.5TWh, +2.5% vs. 9M 2013 France sales: +0.5% organic growth vs. 9M 2013, of which +3.1% due to tariff catch-up |
|-----------------------------|--|
| Update on key priorities | Hinkley Point C: State Aid approval⁽¹⁾ from the European Commission on 8th October 2014 French regulated tariffs: implementation of the costs stacking methodology as of 1st November 2014 ARENH formula: expected publication of the decree, allowing for a revaluation in July 2015 |



Group sales affected by lower volumes and prices in Europe

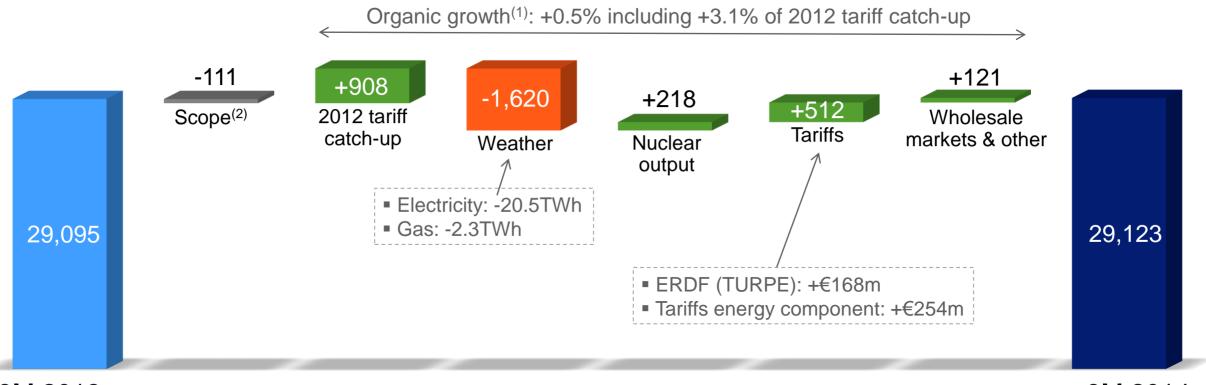
In millions of euros



(1) Data restated for impact of IFRS 10 & 11 (mainly Dalkia International, CENG, ESTAG and SSE)
(2) Organic change at constant scope and exchange rates, including +1.7% of 2012 tariff catch-up

France: better nuclear output and tariff catch-up offset unfavourable weather

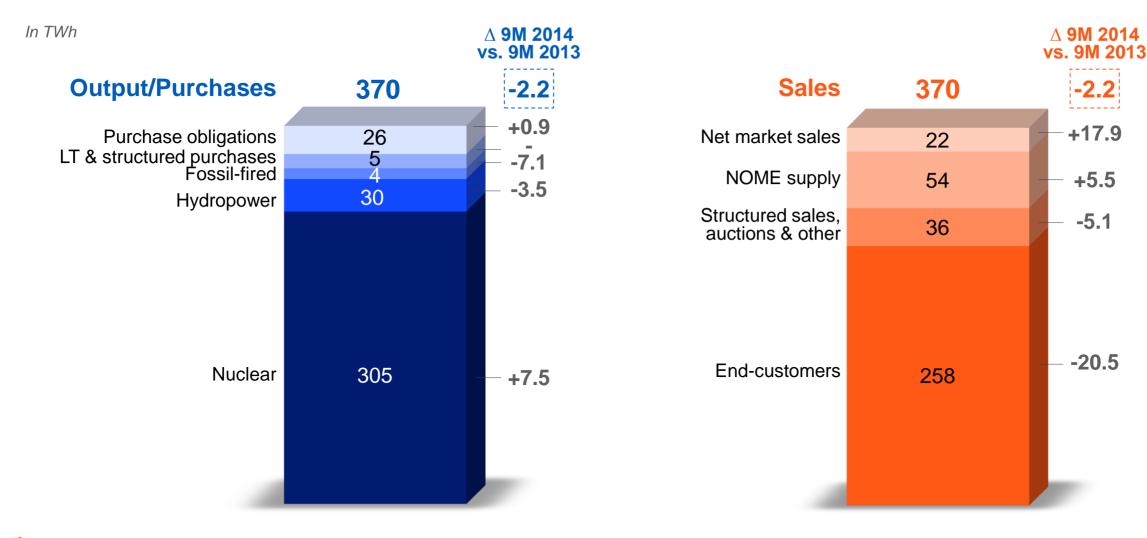
In millions of euros



9M 2013

9M 2014

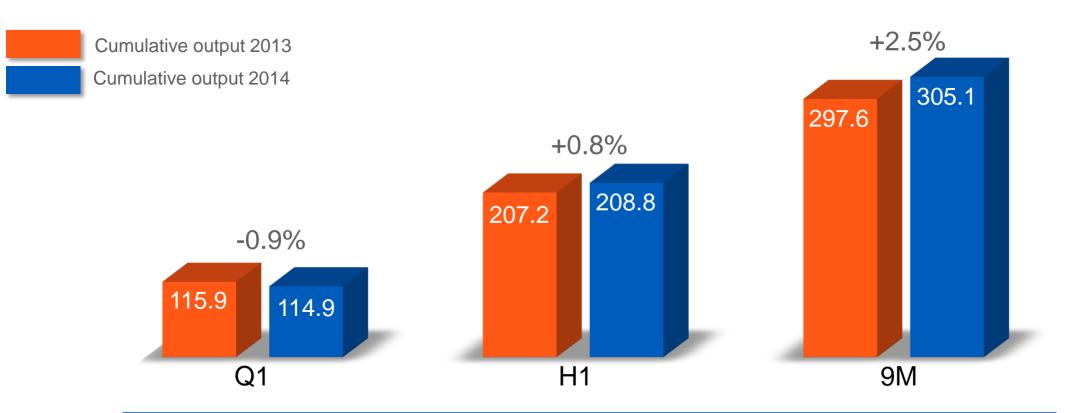
France: upstream/downstream electricity balance





Increase in France nuclear output driven by the action plan on extended outage duration

In TWh

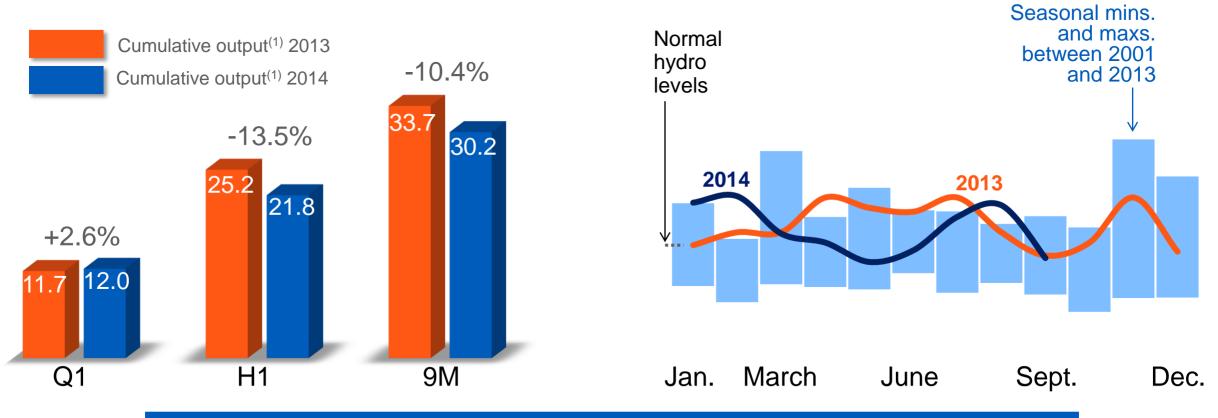


Average duration of the extension of planned outages reduced by half
 2014 target: on the upper-end of the 410-415TWh range



France hydro output: good hydro conditions in Q3 after an exceptional 2013

In TWh



Hydro stocks at end of October exceeding the historical average



United Kingdom: decrease in organic sales due to lower nuclear output and milder weather

In millions of euros

| 9M 2 | 2013 | 9M 2014 | ∆% | ∆ % Org. (1) |
|-------|-------|---------|------|---------------------|
| Sales | 6,991 | 7,318 | 4.7% | -0.8% |

- Nuclear output lower (-0.5TWh vs. 9M 2013) due to unplanned outages related to boiler spine inspections at Heysham 1 and Hartlepool
- B2C growth in electricity and gas product accounts +2.8% to 5.6m, partially mitigating negative weather effect on gas sales relating to first half of the year

Italy: gas volumes negatively affected by weather conditions

In millions of euros

| Italy Fenice, Edison | 9M 2013 ⁽¹⁾ | 9M 2014 | Δ % | ∆ % Org.⁽²⁾ |
|--------------------------------|------------------------|----------------|------------|-------------------------------|
| Sales | 9,366 | 9,192 | -1.9% | -2.4% |

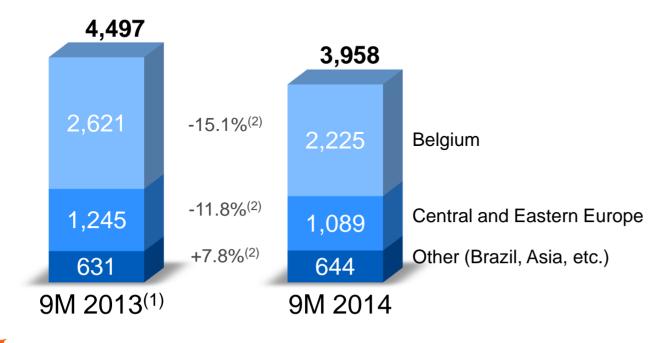
- Hydrocarbons activity: strong negative weather effect on volumes sold to residential and thermoelectric customers
- Electricity activity : increase in volumes sold on wholesale markets and to end-customers, partially offset by lower Italian power prices
- Positive outcome of the arbitration on the Russian long term gas contract achieved in August, without any impact on sales



Other International: decline in sales mainly due to milder weather conditions

In millions of euros

| | 9M 2013 ⁽¹⁾ | 9M 2014 | Δ % | ∆% Org. ⁽²⁾ |
|-------|------------------------|---------|------------|---------------------------|
| Sales | 4,497 | 3,958 | -12.0% | -11.0% |



Belgium

- Gas: strong adverse weather impact on volumes sold
- Electricity: combined effects of pricing pressure due to competition and lower demand

Poland

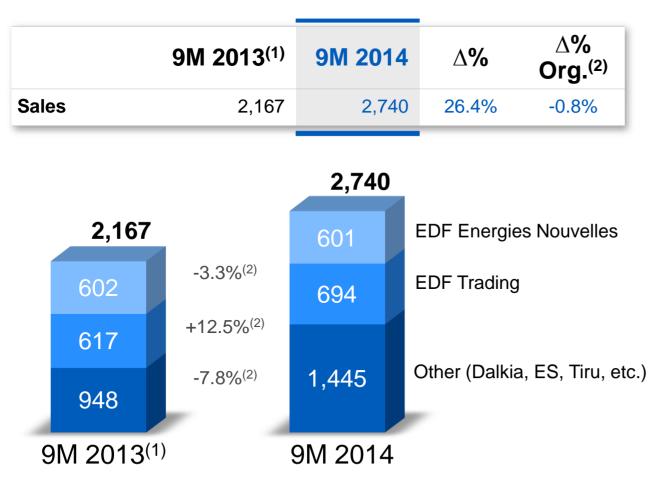
- Lower wholesale market prices in electricity
- Decrease in heat volumes sales due to milder weather

Brazil

 Growth in electricity volumes and prices given favourable market conditions

Other Activities: positive market conditions in the US, offset by negative weather effect in other areas

In millions of euros



EDF Energies Nouvelles

 5.4% increase in output, more than offset by negative price effects

EDF Trading

- Low volatility in Europe limiting activity
- Good performance in the US in particular through the winter following extreme weather conditions

Other

- □ Dalkia: perimeter effect of +€512m
- ES (Electricité de Strasbourg):
 lower power and gas volumes due to weather conditions

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2014 targets and 2018 vision

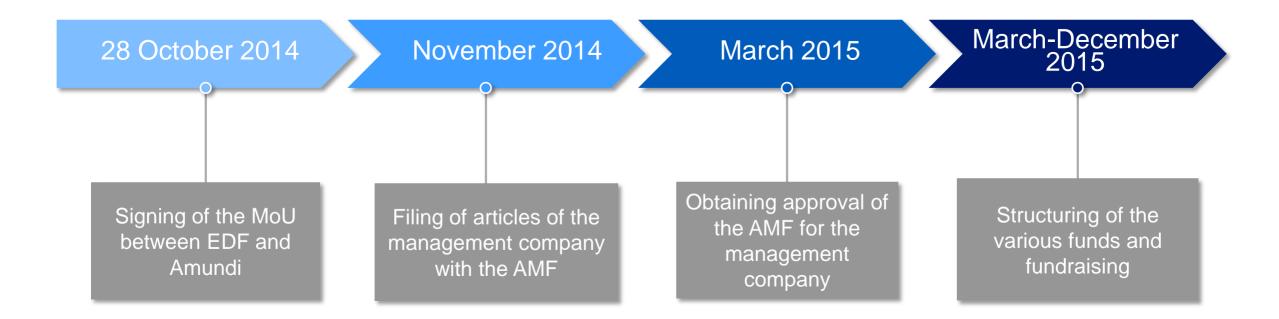


EDF at the forefront of innovative financing through its partnership with Amundi

| A complementary partnership | A 50/50 asset management company⁽¹⁾ dedicated to the financing of the energy transition EDF will contribute its unique access to investment opportunities, and be responsible for project development, implementation and operation Amundi will provide its investment structuration skills as well as its fund-raising capabilities |
|-----------------------------|---|
| 3 thematic funds | Renewable energy fund: additional wind and solar assets, in particular those identified by EDF Energies Nouvelles Small hydro power fund: small hydropower plants (<12MW) in a sector with strong local impact Energy efficiency fund: industrial and tertiary energy efficiency projects developed and built by EDF subsidiaries (including Dalkia) |

Fund-raising goal set at €1.5 billion

Contemplated timetable





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| 2014 targets | EBITDA growth excluding Edison ⁽¹⁾ | At least 3% |
|-----------------|--|-----------------|
| | Net financial debt/EBITDA | 2x – 2.5x |
| | Payout ratio of Net income excluding non-recurring items⁽²⁾ | 55% – 65% |
| Edison | EBITDA before effect of gas contract renegotiations | More than €600m |

2018 vision:

- The main assumptions of the medium-term plan are currently being updated to reflect regulatory and economic developments
- This process is guided by the same ambition of generating a positive cash-flow after dividends⁽³⁾ by 2018





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