

## 2014 THIRD QUARTER

### **SALES AND HIGHLIGHTS**



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### • 9M 2014: sales and highlights

Amundi partnership

2014 targets and 2018 vision



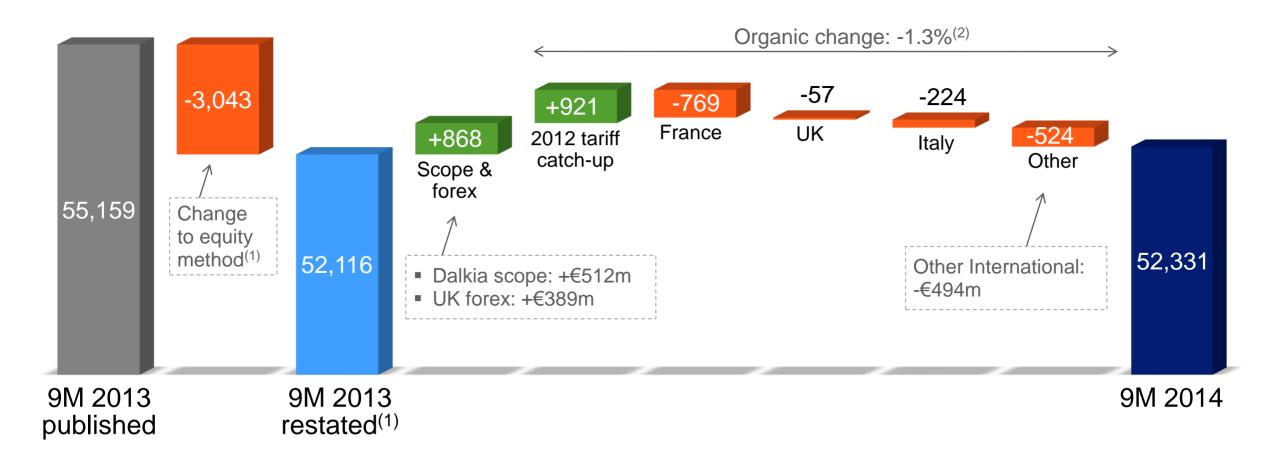
## 9M 2014: operating and strategic highlights

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



# Group sales affected by lower volumes and prices in Europe

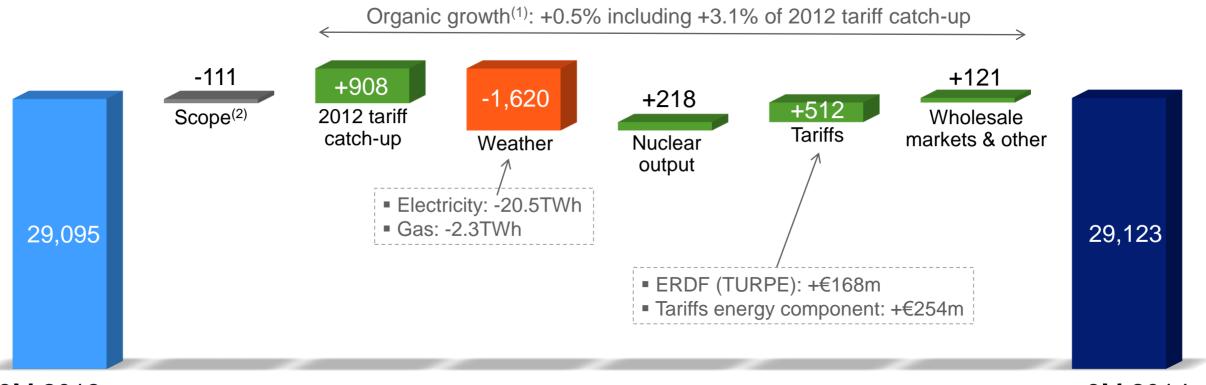
In millions of euros



(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

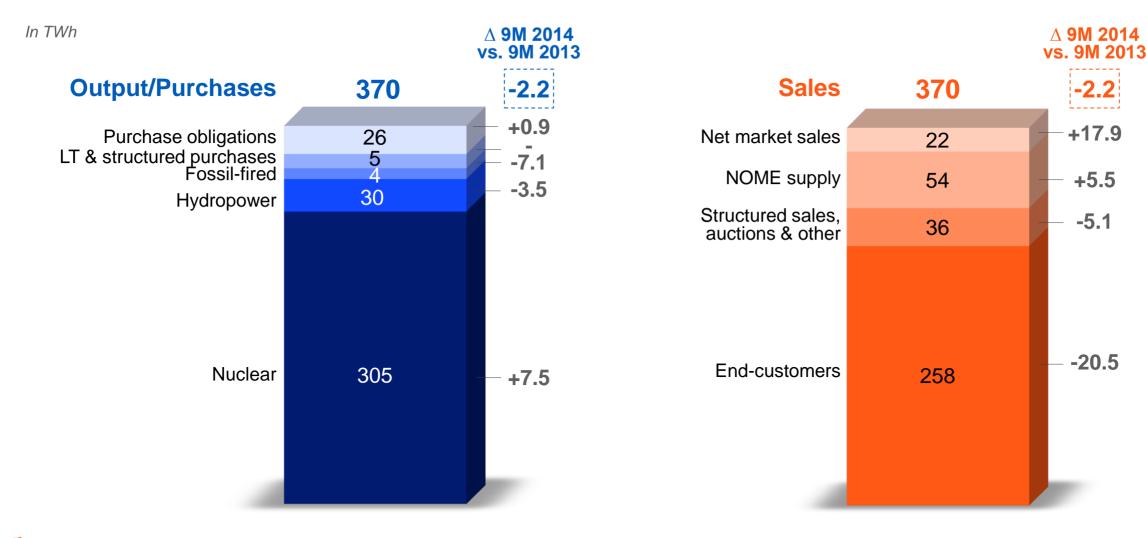
In millions of euros



#### 9M 2013

9M 2014

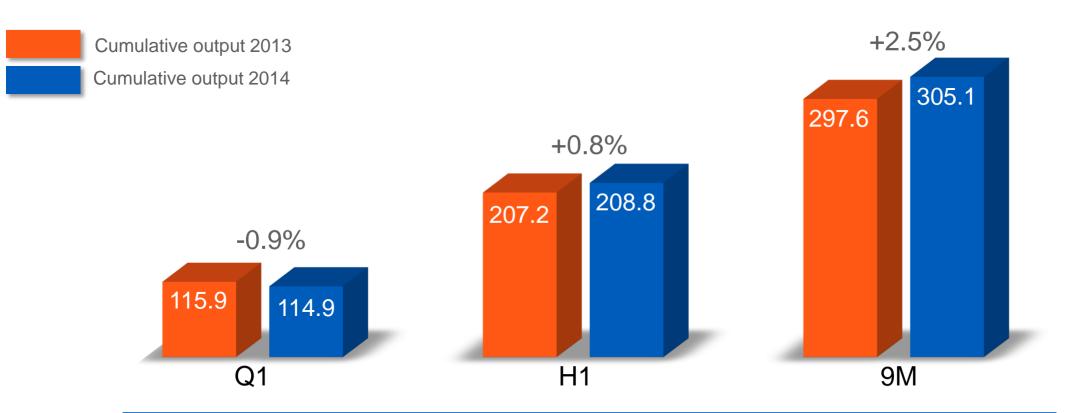
### France: upstream/downstream electricity balance





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

In TWh

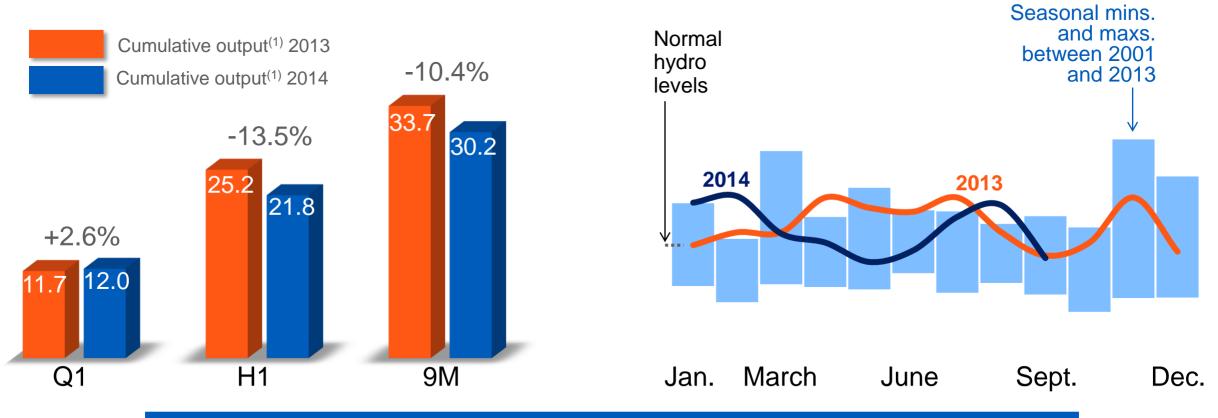


Average duration of the extension of planned outages reduced by half
 2014 target: on the upper-end of the 410-415TWh range



## 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	∆%	∆ <b>% Org.</b> (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

<b>Italy</b> Fenice, Edison	9M 2013 <sup>(1)</sup>	<b>9M 2014</b>	$\Delta$ %	∆ <b>% Org.<sup>(2)</sup></b>
Sales	9,366	9,192	-1.9%	-2.4%

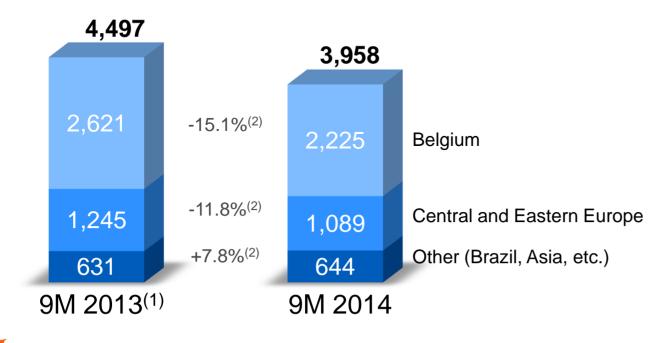
- Hydrocarbons activity: strong negative weather effect on volumes sold to residential and thermoelectric customers
- Electricity activity : increase in volumes sold on wholesale markets and to end-customers, partially offset by lower Italian power prices
- Positive outcome of the arbitration on the 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 <sup>(1)</sup>	9M 2014	$\Delta$ %	∆% Org. <sup>(2)</sup>
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

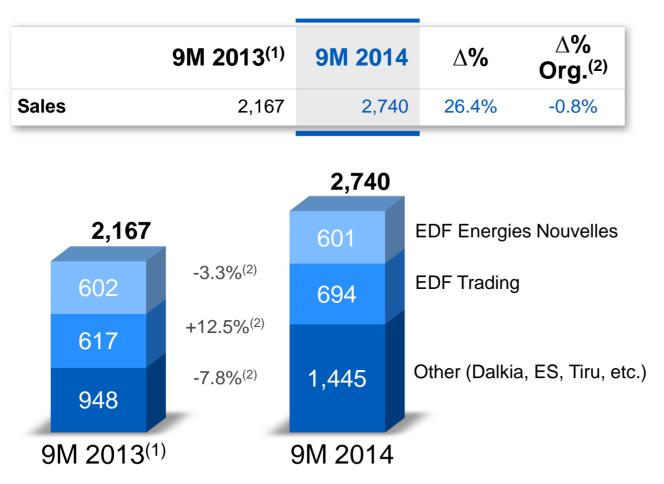
- Lower wholesale market prices in electricity
- Decrease in heat volumes sales due to milder weather

#### 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

• 9M 2014: sales and highlights

### Amundi partnership

### 2014 targets and 2018 vision

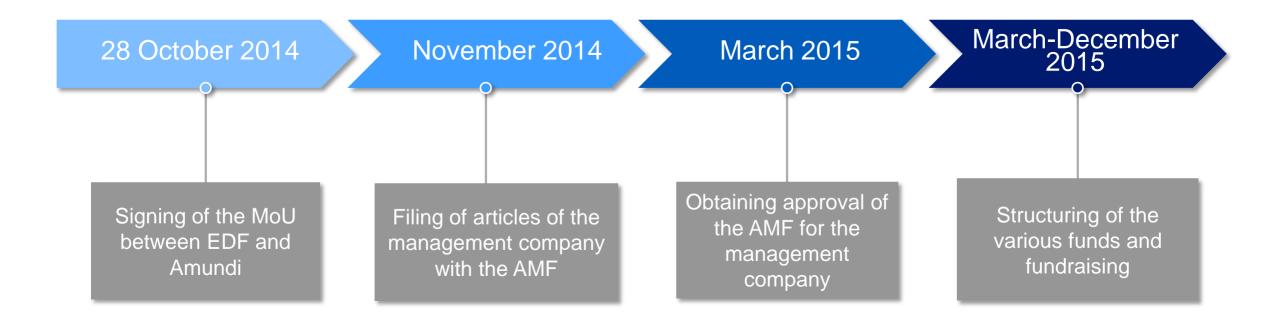


## EDF at the forefront of innovative financing through its partnership with Amundi

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

#### Fund-raising goal set at €1.5 billion

### **Contemplated timetable**





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### 2014 targets and 2018 vision

2014 targets	EBITDA growth excluding Edison <sup>(1)</sup>	At least 3%
	<ul> <li>Net financial debt/EBITDA</li> </ul>	2x – 2.5x
	<ul> <li>Payout ratio of Net income excluding non-recurring items<sup>(2)</sup></li> </ul>	55% – 65%
Edison	<ul> <li>EBITDA before effect of gas contract renegotiations</li> </ul>	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<sup>(3)</sup> by 2018





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