# enel

### PRESS RELEASE

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### ENEL PUBLISHES 2017 FOURTH QUARTER AND FULL YEAR GROUP OPERATING DATA REPORT

**Rome, February 28<sup>th</sup>, 2018** – Enel S.p.A. ("Enel") published its Quarterly Bulletin ("Report"), with the Group's operating data relating to the fourth quarter and full year of 2017.

The Report, which is published ahead of the approval by the Enel Board of Directors and the disclosure of the performance and financial data contained in Enel's periodic financial reports, is aimed at further strengthening Enel's transparency towards the financial community, in line with best practices in the most advanced markets.

The Report attached to this press release is available to the public at Enel's registered office, on the Enel website (<u>www.enel.com</u>), and - together with this press release - through the authorised storage mechanism "eMarket Storage" (<u>www.emarketstorage.com</u>).

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**Operating data** 



### **Group net production**

Group     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     14,120     21.6%     5%     55,363     22.2%       Wind     5,416     8.3%     16%     17,827     7.1%       Other Renewables     2,417     3.7%     18%     8,506     3.4%       Nuclear     6,481     9.9%     26,448     10.6%       Coal     12,075     18.5%     5%     44,381     17.8%       Oil & Gas     65,406     100%     -20%     249,876     100%       Total     65,406     100%     -2%     249,876     100%       Hydro     2,599     19.0%     -2%     249,876     100%       Coal     6,281     46.0%     -21%     24,172     45.2%       Coal     6,281     46.0%     -21%     24,172     45.2%       Coal     6,281     46.0%     -21%     24,172     45.2%       Coal     6,281     46.0%     -21%     5,3518     10%       Wind	Δ yoy -8% -3% 11% -21% -21% -3% 10% -10% -10% -5% Δ yoy -13% -14% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2% 17%
Hydro     14,120     21.6%     5%     55,363     22.2%       Wind     5,416     8.3%     16%     17,827     7.1%       Other Renewables     2,417     3.7%     18%     8,506     3.4%       Nuclear     6,481     9.9%     99%     26,448     10.6%       Coal     18,006     27.5%     -16%     70,497     28.2%       CGGT     12,075     18.5%     5%     44,381     17.8%       Oil & Gas     6,890     10.5%     -10%     26,855     10.7%       Total     65,406     100%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     14,025     26.2%       Wind     317     2.3%     -3%     14,025     26.2%       Coal     6,281     46.0%     -26%     14,025     26.2%       Coal     6,281     46.0%     -4%     585     11.0%       Coal     6,281     46.0%     -4%     585     1.0% <t< th=""><th>-8% -3% -11% -21% -3% 10% -10% -5% -13% -13% -14% -14% -14% -14% -14% -14% -14% -31% -31% -2% -84% 2%</th></t<>	-8% -3% -11% -21% -3% 10% -10% -5% -13% -13% -14% -14% -14% -14% -14% -14% -14% -31% -31% -2% -84% 2%
Wind     5,416     8.3%     16%     17,827     7.1%       Other Renewables     2,417     3.7%     18%     8,506     3.4%       Nuclear     6,481     9.9%     9%     26,448     10.6%       Coal     18,006     27.5%     -16%     70,497     28.2%       CCGT     12,075     18.5%     5%     44,381     17.8%       Oil & Gas     6,890     10.5%     -10%     26,855     10.7%       Total     65,406     100%     -2%     249,876     100%       Wind     2,599     19.0%     -26%     14,025     26,2%       Wind     317     2,3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5.885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CGGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0% <tr< th=""><th>11% -21% -3% 10% -10% -5% -13% -13% -14% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2%</th></tr<>	11% -21% -3% 10% -10% -5% -13% -13% -14% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2%
Nuclear     6,481     9.9%     9%     26,448     10.6%       Coal     18,006     27.5%     -16%     70,497     28.2%       CCGT     12,075     18.5%     5%     44,381     17.8%       Oil & Gas     6,890     10.5%     -10%     26,855     10.7%       Total     65,406     100%     -2%     249,876     100%       Mind     2,599     19.0%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     24,52%       CCGT     2,935     21.5%     -56%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Mind     913     4.5%     3.7%     5,038     6.4%       Wind     913     4.5%     3.7%     3,351     4.3%       <	-21% -3% 10% -10% -59 Δ yoy -13% -13% -14% -14% -14% -14% -14% -14% -31% -2% -84% 2%
Coal     18,006     27.5%     -16%     70,497     28.2%       CCGT     12,075     18.5%     5%     44,381     17.8%       Oil & Gas     6,890     10.5%     -10%     26,855     10.7%       Total     65,406     100%     -2%     249,876     100%       Hydro     2,599     19.0%     Δyoy     6% Weight     Δyoy     6% Weight     4% Weight     2.6,855     10.7%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%     26,2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     67     3.8%     18%     9%     6,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0% <t< td=""><td>-3% 10% -10% -5% Δ yoy -13% -13% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2%</td></t<>	-3% 10% -10% -5% Δ yoy -13% -13% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2%
CCGT     12,075     18.5%     5%     44,381     17.8%       Oil & Gas     6,890     10.5%     -10%     26,855     10.7%       Total     65,406     100%     -2%     249,876     100%       Hydro     2,599     19.0%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Oil & Gas     62     0.5%     -65%     558     1.0%       Hydro     769     14.4%     9%     94,433     4.3%       Oil & Gas     5     0.0%     -65%     27     0.0%       Nuclear     6,481     18.8%     9%     26,448     3.6%       Co	10% -10% -5% Δyoy -13% -8% -1% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2%
Oil & Gas     6,890     10.5%     -10%     26,855     10.7%       Total     65,406     100%     -2%     249,876     100%       Hydro     2,599     19.0%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CGGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     10.0%       Total     13,656     100%     -17%     53,518     100%       Wind     913     4.5%     37%     3,351     4.3%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       <	-10% -5% Δ yoy -13% -8% -14% -14% -14% -14% -14% -2% -31% -2% -84% 2%
Total     65,406     100%     -2%     249,876     100%       Hydro     2,599     19.0%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     14,025     26.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7% <td< td=""><td>-5% <u>∧ yoy</u> -13% -8% -14% -14% -14% 1% -2% -31% -2% -84% 2%</td></td<>	-5% <u>∧ yoy</u> -13% -8% -14% -14% -14% 1% -2% -31% -2% -84% 2%
Italy     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     2,599     19.0%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7% <t< td=""><td>Δ yoy -13% -8% -14% -14% -14% -14% -12% -31% -2% -84% 2%</td></t<>	Δ yoy -13% -8% -14% -14% -14% -14% -12% -31% -2% -84% 2%
Hydro     2,599     19.0%     -26%     14,025     26.2%       Wind     317     2.3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     3.6%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     -11%     24,906     31.7% <td< th=""><th>-13% -8% -1% -14% -14% -14% -12% -12% -31% -2% -84% 2%</th></td<>	-13% -8% -1% -14% -14% -14% -12% -12% -31% -2% -84% 2%
Wind     317     2.3%     -3%     1,188     2.2%       Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Tota	-8% -1% -14% -14% -14% -12% -12% -31% -2% -84% 2%
Other Renewables     1,461     10.7%     -1%     5,885     11.0%       Coal     6,281     46.0%     -21%     24,172     45.2%       CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100% <td< th=""><th>-1% -14% -14% -14% -129 -129 Δ yoy -31% -2% -84% 2%</th></td<>	-1% -14% -14% -14% -129 -129 Δ yoy -31% -2% -84% 2%
Coal CCGT6,281 2,93546.0% 2,15%-21% 3,36024,172 45.2% 7,69044.4% 14.4% 1000Oil & Gas62 0.5%0.5% 5581.0%100%Total13,656100%-17% 53,51853,518100%Hydro785 9133.8% 4.5%-18% 37% 3,3515,038 4.3%6.4% 6.4%Wind913 9134.5% 4.5%37% 37% 3,3514.3% 4.3%Other Renewables5 6,481 3,5220.0% 7.0%-85% 7.0%26,448 33.6%Coal Oil & Gas20,395 1,701100% 8.3%-11% 31%24,906 3,52231.7% 3,51%Total20,395 9,099100% 59.8%5% 19%78,618 3,597100%Murclear Oil & GasGWh 1,243% Weight 7.5%Δ yoy 78,6186Wh % Weight 78,618% Weight 57%Mind Oil & Gas1,243 1,2437.5% 7.8%78% 3,6615.7% 5.2.%Mind Other Renewables697 6974.2% 4.2%119% 1,6425.2% 2.8544.4% 4.4%CCGT4,021 4,02124.3%1% 24.3%1% 19,5683.0.3%	-14% -14% 1% -129 △ yoy -31% -2% -84% 2%
CCGT     2,935     21.5%     -3%     7,690     14.4%       Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CGGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       South America     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0% <t< td=""><td>-14% 1% -<b>129</b> Δ yoy -31% -2% -84% 2%</td></t<>	-14% 1% - <b>129</b> Δ yoy -31% -2% -84% 2%
Oil & Gas     62     0.5%     -65%     558     1.0%       Total     13,656     100%     -17%     53,518     100%       Iberia     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       Mydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Wind </td <td>1% -12% ∆ yoy -31% -2% -84% 2%</td>	1% -12% ∆ yoy -31% -2% -84% 2%
Total     13,656     100%     -17%     53,518     100%       Hydro     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     785     3.8%     -18%     5,038     6.4%       Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       Mind     1,243     7.5%     78%     3,661     5.7%       Wind     1,243     7.5%     78%     3,661     5.7%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewab	-12% <u>∧ yoy</u> -31% -2% -84% 2%
IberiaGWh% Weight∆ yoyGWh% WeightHydro7853.8%-18%5,0386.4%Wind9134.5%37%3,3514.3%Other Renewables50.0%-85%270.0%Nuclear6,48131.8%9%26,44833.6%Coal6,98834.3%-11%24,90631.7%CCGT3,52217.3%51%11,84915.1%Oil & Gas1,7018.3%3%7,0008.9%Total20,395100%5%78,618100%Mydro9,90959.8%19%33,59752.0%Wind1,2437.5%78%3,6615.7%Other Renewables6974.2%119%1,6422.5%Coal1170.7%-85%2,8544.4%CCGT4,02124.3%1%19,56830.3%	∆ yoy -31% -2% -84% 2%
Hydro7853.8%-18%5,0386.4%Wind9134.5%37%3,3514.3%Other Renewables50.0%-85%270.0%Nuclear6,48131.8%9%26,44833.6%Coal6,98834.3%-11%24,90631.7%CCGT3,52217.3%51%11,84915.1%Oil & Gas1,7018.3%3%7,0008.9%Total20,395100%5%78,618100%Mydro9,90959.8%19%33,59752.0%Wind1,2437.5%78%3,6615.7%Other Renewables6974.2%119%1,6422.5%Coal1170.7%-85%2,8544.4%CCGT4,02124.3%1%19,56830.3%	-31% -2% -84% 2%
Wind     913     4.5%     37%     3,351     4.3%       Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       Mind     1,243     7.5%     78%     3,661     5.7%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	-2% -84% 2%
Other Renewables     5     0.0%     -85%     27     0.0%       Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       South America     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	-84% 2%
Nuclear     6,481     31.8%     9%     26,448     33.6%       Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       South America     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	2%
Coal     6,988     34.3%     -11%     24,906     31.7%       CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       Mydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	
CCGT     3,522     17.3%     51%     11,849     15.1%       Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       South America     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	17%
Oil & Gas     1,701     8.3%     3%     7,000     8.9%       Total     20,395     100%     5%     78,618     100%       South America     GWh     % Weight     Δ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	
Total     20,395     100%     5%     78,618     100%       South America     GWh     % Weight     ∆ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	60%
South America     GWh     % Weight     ∆ yoy     GWh     % Weight       Hydro     9,909     59.8%     19%     33,597     52.0%       Wind     1,243     7.5%     78%     3,661     5.7%       Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	3%
Hydro9,90959.8%19%33,59752.0%Wind1,2437.5%78%3,6615.7%Other Renewables6974.2%119%1,6422.5%Coal1170.7%-85%2,8544.4%CCGT4,02124.3%1%19,56830.3%	9%
Wind1,2437.5%78%3,6615.7%Other Renewables6974.2%119%1,6422.5%Coal1170.7%-85%2,8544.4%CCGT4,02124.3%1%19,56830.3%	∆ yoy
Other Renewables     697     4.2%     119%     1,642     2.5%       Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	3%
Coal     117     0.7%     -85%     2,854     4.4%       CCGT     4,021     24.3%     1%     19,568     30.3%	49%
CCGT     4,021     24.3%     1%     19,568     30.3%	98%
	-22%
	9%
Oil & Gas     587     3.5%     -40%     3,305     5.1%	-28%
Total     16,573     100%     9%     64,627     100%	4%
Europe & North Africa <sup>1</sup> GWh % Weight ∆ yoy GWh % Weight	∆ yoy
<b>Hydro</b> 4 0.0% -37% 22 0.1%	-98%
Wind     489     4.3%     -5%     1,814     4.3%	6%
Other Renewables     48     0.4%     112%     172     0.4%	17%
Nuclear - 0.0% n.m 0.0%	n.m
Coal     4,619     40.9%     -4%     18,565     44.4%	-3%
<b>CCGT</b> 1,597 14.1% -27% 5,274 12.6%	-11%
Oil & Gas 4,540 40.2% -7% 15,991 38.2%	-10%
Total 11,298 100% -9% 41,839 100%	-22%
North & Central America <sup>2</sup> GWh % Weight ∆ yoy GWh % Weight	∆ yoy
Hydro     823     26.5%     43%     2,681     27.4%	<u>-5%</u>
	-23%
Other Renewables     37     1.2%     -58%     192     2.0%	-55%
Total 3,101 100% 3% 9,794 100%	-20%
Sub Saharan Africa & Asia <sup>3</sup> GWh % Weight ∆ yoy GWh % Weight	
Wind 212 55.6% 134% 892 60.2%	∆ yoy
212 33.070 13470 032 00.270	
Other Renewables     170     44.4%     n.m.     589     39.8%	$\Delta$ yoy

1. Includes Romania, Russia, Belgium, Greece, Bulgaria. Slovenske Elektrarne included up to 30th June 2016

Includes Mexico, Panama, USA, Canada, Guatemala, Costa Rica. Deconsolidation of US renewable JV from December 2016
Includes South Africa, India.



### Group installed capacity<sup>1</sup>

							FY 2017							
	Italy		lbe	ria	South A	merica	Euro North		Nor Central	th & America	Sub-Sa Africa		Tota	al
	MW	∆ yoy	MW	∆ yoy	MW	∆ yoy	MW	∆ yoy	MW	∆ yoy	MW	∆ yoy	MW	∆ yoy
Hydro	12,425	2	4,752	(12)	9,980	390	19	-	623	(7)	-	-	27,799	374
Wind	772	44	1,618	1	1,362	270	741	-	2,566	548	371	36	7,431	899
Other Ren.	842	(17)	14	(0)	1,429	925	123	17	344	200	323	-	3,075	1,125
Nuclear	-	-	3,318	-	-	-	-	-	-	-	-	-	3,318	-
Coal	6,340	(138)	5,168	-	835	-	3,623	-	-	-	-	-	15,965	(138)
CCGT	4,535	-	5,445	(0)	4,240	(72)	809	-	-	-	-	-	15,028	(72)
Oil & Gas	2,739	-	2,417	-	2,699	116	4,447	(65)	-	-	-	-	12,301	50
Total	27,652	(108)	22,732	(12)	20,544	1,629	9,761	(48)	3,533	741	695	36	84,917	2,238

### Group additional capacity<sup>1,2</sup> in 2017

	FY 2017								
MW	Italy	Iberia	South America	Europe & North Africa	North & Central America	Sub-Saharan Africa & Asia	Total		
Hydro	10	-	390	-	-	-	400		
Wind	55	-	270	-	897	36	1,258		
Other Ren.	1	-	925	-	200	-	1,125		
Nuclear	-	-	-	-	-	-	-		
Coal	-	-	-	-	-	-	-		
CCGT	-	-	-	-	-	-	-		
Oil & Gas	-	-	48	-	-	-	48		
Total	65		1,632	-	1,097	36	2,831		

### **Global Infrastructure & Network**

Electricity distributed (TWh)	FY 2017	FY 2016	∆уоу	End users <sup>3</sup> (mn)	FY 2017	FY 2016	∆уоу
Italy	227.3	224.1	1.4%	Italy	31.5	31.5	-0.3%
Iberia	112.0	109.2	2.6%	Iberia	12.10	12.01	0.7%
South America	90.7	78.5	15.4%	South America	19.1	15.9	20.4%
Europe & North Africa	15.2	14.9	2.1%	Europe & North Africa	2.8	2.8	1.8%
Total	445.2	426.7	4.3%	Total	65.5	62.2	5.3%

### Retail

Energy sold (TWh)	FY 2017	FY 2016	∆yoy	Power customers (mn)	FY 2017	FY 2016	∆уоу
Italy	103.2	94.1	9.6%	Italy	26.1	26.7	-2.2%
Iberia	96.5	93.5	3.2%	Iberia	10.8	11.0	-1.5%
South America	74.7	63.1	18.4%	South America	18.2	15.9	14.8%
Europe & North Africa	10.3	12.3	-16.1%	Europe & North Africa	2.8	2.7	3.5%
Total	284.8	263.1	8.2%	Total	58.0	56.4	3.0%
						••••	
Gas sold (bmc)	FY 2017	FY 2016	∆уоу	Gas customers (mn)	FY 2017	FY 2016	∆yoy
Gas sold (bmc) Italy	<b>FY 2017</b> 4.8	<b>FY 2016</b> 4.6	∆ <b>yoy</b> 4.8%	Gas customers (mn) Italy	<b>FY 2017</b> 4.0		
						FY 2016	∆уоу

1. Consolidated perimeter excluding managed capacity under JV in US and Italy equal to around 2.6GW

2. It includes additional capacity from non organic growth

3. At the end of the period





#### Income statement & balance sheet

€mn	9M 2017	9M 2016	∆ yoy
Revenues	54,188	51,459	5%
Reported EBITDA*	11,450	12,010	-5%
Ordinary EBITDA*	11,306	11,896	-5%
Reported EBIT*	7,217	7,689	-6%
Ordinary EBIT*	7,073	7,666	-8%
Rep. Group net income*	2,621	2,757	-5%
Group net ord. income*	2,583	2,700	-4%
EPS (€)	0.26	0.27	-5%
FFO <sup>1</sup>	7,161	6,766	6%
Total assets	154,012	155,596	-1%
Assets held for sale*	1,592	11	14373%
Shareholder's equity	52,613	52,575	0%
Liabilities held for sale	1,376	-	-
Financial net debt	37,941	37,553	1%
FFO/Net debt*	27%	28%	-3 p.p.
Net debt*/Ebitda	2.6x	2.5x	-
Capex <sup>2</sup>	5,547	5,504	1%
- Growth	3,888	3,682	6%
- Maintenance	1,659	1,822	-9%

1. FFO: funds from operations after  $\Delta$  WC and provisions

- Includes capex related to assets held for sale for 27 €mn at 9M 2017 and 287 €mn at 9M 2016
- 3. 2017 ex-dividend date 22.01.2018 for the interim dividend (0.11€/sh), and ex-dividend date 23.07.2018 for the final dividend
- 4. Minimum DPS
- 5. Bloomberg / brokers consensus

### **Rating**<sup>5</sup>

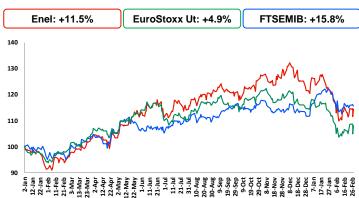
Dividends<sup>3</sup>

€/share	20	17	20	16
e/share	Amount	$\Delta$ yoy	Amount	$\Delta$ yoy
Pay-out	65%	+8 p.p.	57%	+2 p.p.
DPS	0.21 <sup>4</sup>	17%	0.18	13%

#### Valuation data<sup>5</sup>

	31/12/2017	31/12/2016	∆ yoy
Share Price (€)	5.130	4.188	22.5%
P/E	14.4	12.1	19.1%
EV/EBITDA	7.7	7.3	5.2%
Dividend Yield	4.1%	4.3%	-4.8%

### Stock performance (01/01/2017 - 27/02/2018)



\*Alternative performance indicators not envisaged in the IFRS-EU accounting standards are intended to facilitate the assessment of the Group's performance and financial position. Please refer to the press releases of the related consolidated results for the definition of these indicators.

	S&P		Fit	ch	Моо	dy's
	Rating	Outlook	Rating	Outlook	Rating	Outlook
Enel	BBB+	STABLE	BBB+	STABLE	Baa2	STABLE
Endesa	BBB+	STABLE	BBB+	STABLE	WR	-
Enel Americas	BBB	STABLE	BBB+	STABLE	Baa3	NEG
Enel Chile	BBB+	STABLE	-	-	-	-
Enel Dx Rio (Brazil)	BB	CW NEG	-	-	-	-
Cochòn (Argentina)	-	-	-	-	B3	POS
Emgesa (Colombia)	BBB	STABLE	BBB	STABLE	-	-
Enel Russia	-	-	BB+	STABLE	Ba 3	NEG
Italy	BBBu	STABLE	BBB	STABLE	Baa2	NEG
Spain	BBB+u	POS	A-	STABLE	Baa2	STABLE
Chile	A+	STABLE	А	STABLE	Aa3	NEG
Brazil	BB	NEG	BB-	STABLE	Ba 2	NEG
Argentina	B+	STABLE	В	POS	B2	STABLE
Colombia	BBB-	STABLE	BBB	STABLE	Baa2	NEG
Russia	BBB-	STABLE	BBB-	POS	Ba1	POS



### Focus on Italy

#### Italy energy balance<sup>1</sup>

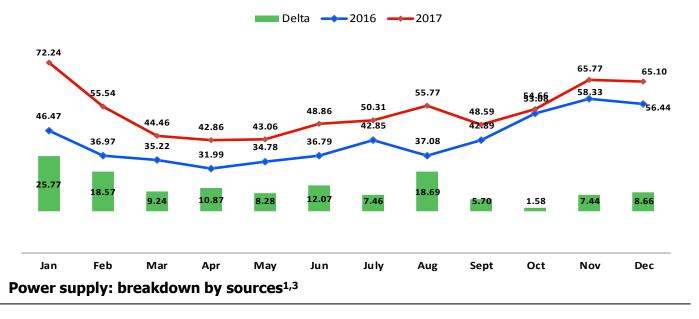
GWh	Jan-Dec 2017	Jan-Dec 2016	∆ уоу
Hydro	37,530	43,785	-14.3%
Thermo	199,500	190,771	4.6%
- Biomass	17,768	17,956	-1.0%
Geothermal	5,785	5,867	-1.4%
Wind	17,492	17,523	-0.2%
PV	24,811	21,757	14.0%
Total net production	285,118	279,703	1.9%
Import	42,892	43,181	-0.7%
Export	5,132	6,155	-16.6%
Net import	37,760	37,026	-14.1%
Pumped storage	2,441	2,468	-1.1%
Electricity demand	320,437	314,261	2.0%

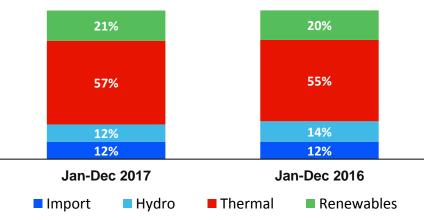
### Enel in the Italian retail market

Energy Sold (TWh)	FY 2017	FY 2016	∆ <b>yoy</b>
Regulated Market	44.0	45.8	-4.1%
Free Market	59.3	48.3	22.7%

Power customers (mn)	FY 2017	FY 2016	∆ <b>yoy</b>
<b>Regulated Market</b>	18.3	19.6	-6.9%
Free Market	7.9	7.1	10.8%

### Pool Price (€/MWh)<sup>2</sup>



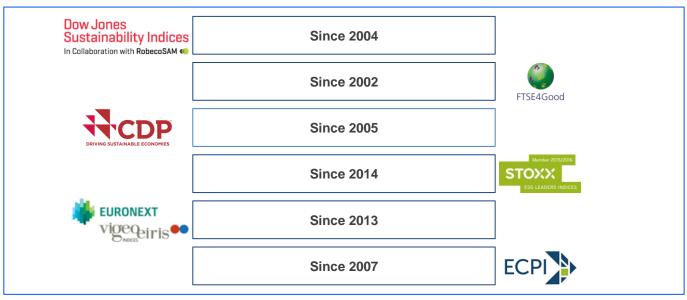


Source: Terna
Source: GME

3. Net of own consumption and pumped storage. Renewables includes Biomass. Source TERNA.

ESG: Enel ranking<sup>1</sup>





1. As of 31st December 2017

**Corporate events** 

SIGNIFICANT EVENTS: https://www.enel.com/content/dam/enel-common/press/en/2017/Calendario%20eventi%20societari%202018%20ENG.pdf March 22nd, 2018: annual financial report for the year 2017 May 9th, 2018: interim financial report at March 31st, 2018 July 31st, 2018: half-year financial report at June 30th, 2018 November 6th, 2018: interim financial report at September 30th, 2018
PRESS RELEASES <sup>2</sup> : <u>https://www.enel.com/en/media/press-releases.economico.html</u>
February 14, 2018 - EBITDA UP AND NET FINANCIAL DEBT DOWN IN ENEL GROUP 2017 PRELIMINARY CONSOLIDATED RESULTS, BEATING TARGETS
January 9, 2018 - ENEL LAUNCHES A NEW GREEN BOND IN EUROPE WORTH 1,250 MILLION EUROS
December 21, 2017 - ENEL: EXTRAORDINARY SHAREHOLDERS' MEETINGS OF ENEL CHILE AND ENEL GENERACIÓN CHILE GREENLIGHT GROUP CORPORATE REORGANISATION IN CHILE
December 20, 2017 - ENEL WINS SECOND TENDER IN BRAZIL IN ONE WEEK; COMPANY TO BUILD MORE THAN 1 GW OF RENEWABLES FOLLOWING BOTH AWARDS
December 18, 2017 - ENEL SIGNS 10 BILLION EURO REVOLVING CREDIT LINE REPLACING PREVIOUS 9.44 BILLION EURO LINE
November 23, 2017 - ENEL WILL BUILD 593 MW OF WIND CAPACITY IN MEXICO FOLLOWING RENEWABLE TENDER WIN
November 21, 2017 - ENEL 2018-2020 STRATEGIC PLAN: FULL SPEED AHEAD ON DIGITALISATION AND CUSTOMERS
November 15, 2017 - <u>ENEL CHILE AND ENEL GENERACIÓN CHILE'S SHAREHOLDERS MEETINGS CALLED, MOVING FORWARD ENEL</u> CORPORATE REORGANISATION IN CHILE
November 9, 2017 - ENEL REVENUES AND ORDINARY NET INCOME EXCLUDING ONE-OFF ITEMS UP IN 9M 2017
October 23, 2017 - ENEL PUBLISHES 2017 THIRD QUARTER AND NINE MONTHS GROUP OPERATING DATA REPORT



### Disclaimer

This document contains certain forward-looking statements that reflect the Company's management's current views with respect to future events and financial and operational performance of the Company and its subsidiaries. These forward-looking statements are based on Enel S.p.A.'s current expectations and projections about future events. Because these forward-looking statements are subject to risks and uncertainties, actual future results or performance may differ materially from those expressed in or implied by these statements due to any number of different factors, many of which are beyond the ability of Enel S.p.A. to control or estimate precisely, including changes in the regulatory environment, future market developments, fluctuations in the price and availability of fuel and other risks. You are cautioned not to place undue reliance on the forward-looking statements contained herein, which are made only as of the date of this presentation. Enel S.p.A. does not undertake any obligation to publicly release any updates or revisions to any forward-looking statements to reflect events or circumstances after the date of this presentation. The information contained in this presentation does not purport to be comprehensive and has not been independently verified by any independent third party.

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Pursuant to art. 154-bis, paragraph 2, of the Italian Unified Financial Act of February 24, 1998, the executive in charge of preparing the corporate accounting documents at Enel, Alberto De Paoli, declares that the accounting information contained herein correspond to document results, books and accounting records.