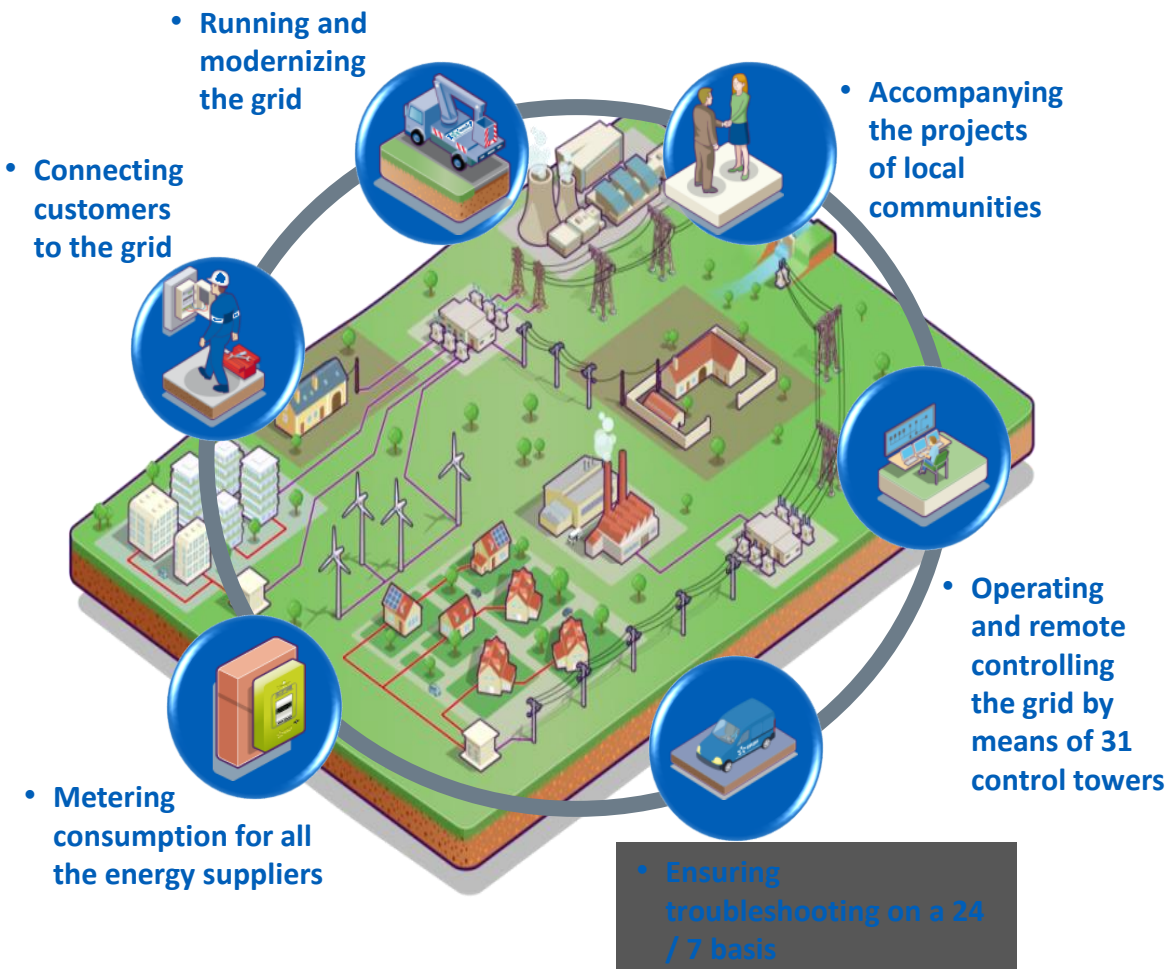


Enedis (formerly ERDF), electricity distributor looking to the future

Smart Energy Techmeeting 06/06/16



Enedis activities address public service missions



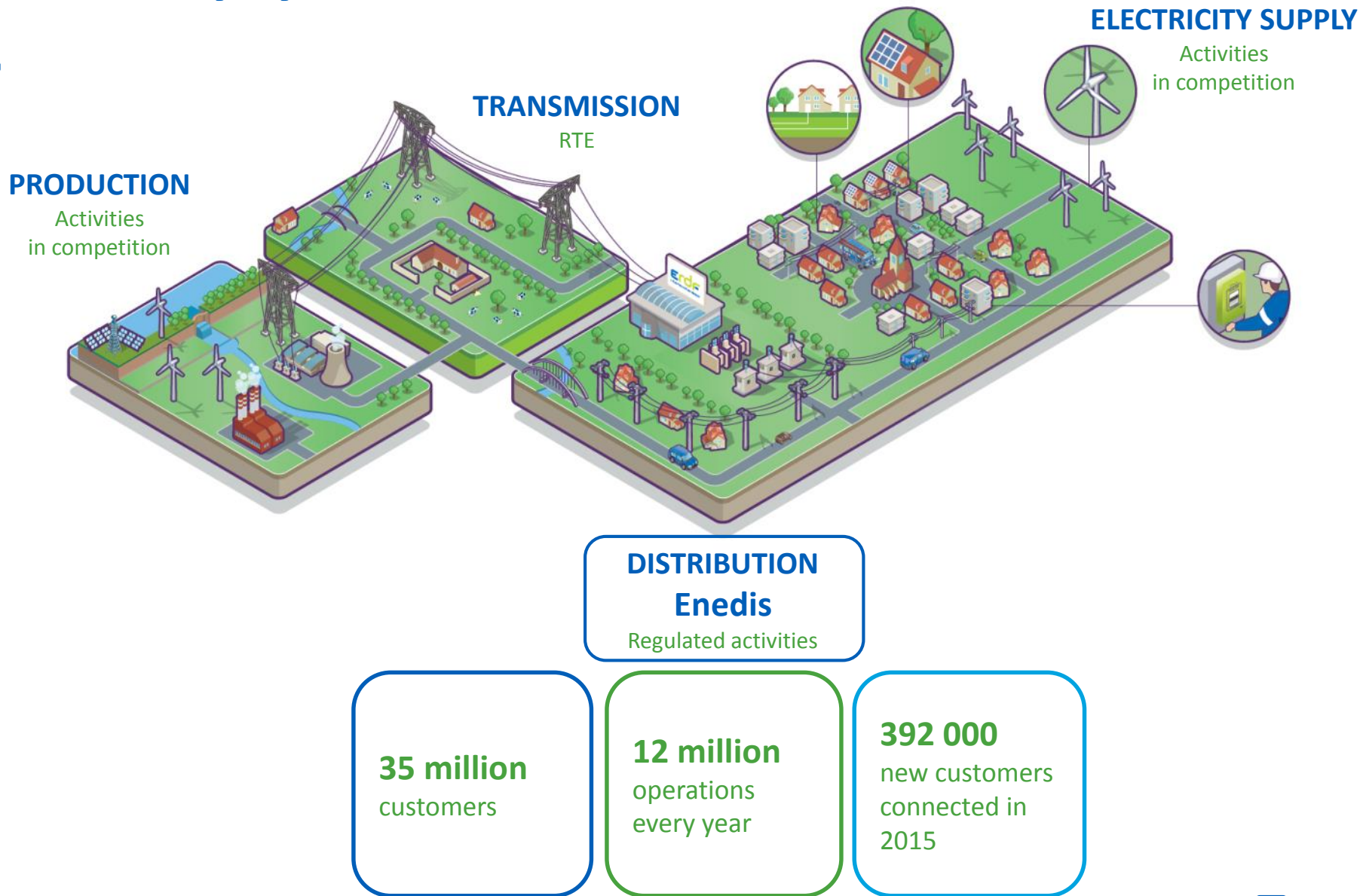
Electricity distribution in France

- The public electricity distribution grid belongs to the communities which entrust their maintenance and development to Enedis
- Enedis is the main manager of the French distribution grid covering 95% of the country
- Its activity is monitored by the Energy Regulation Commission (known as CRE)

FIRE, our fast action force

- To cope with the changing weather, FIRE can quickly mobilize at any time 2,000 men and considerable technical facilities, thanks to its 11 logistics platforms to work all over the country and reestablish electric power connections as quickly as possible.

Enedis, the essential grid of the French electricity system



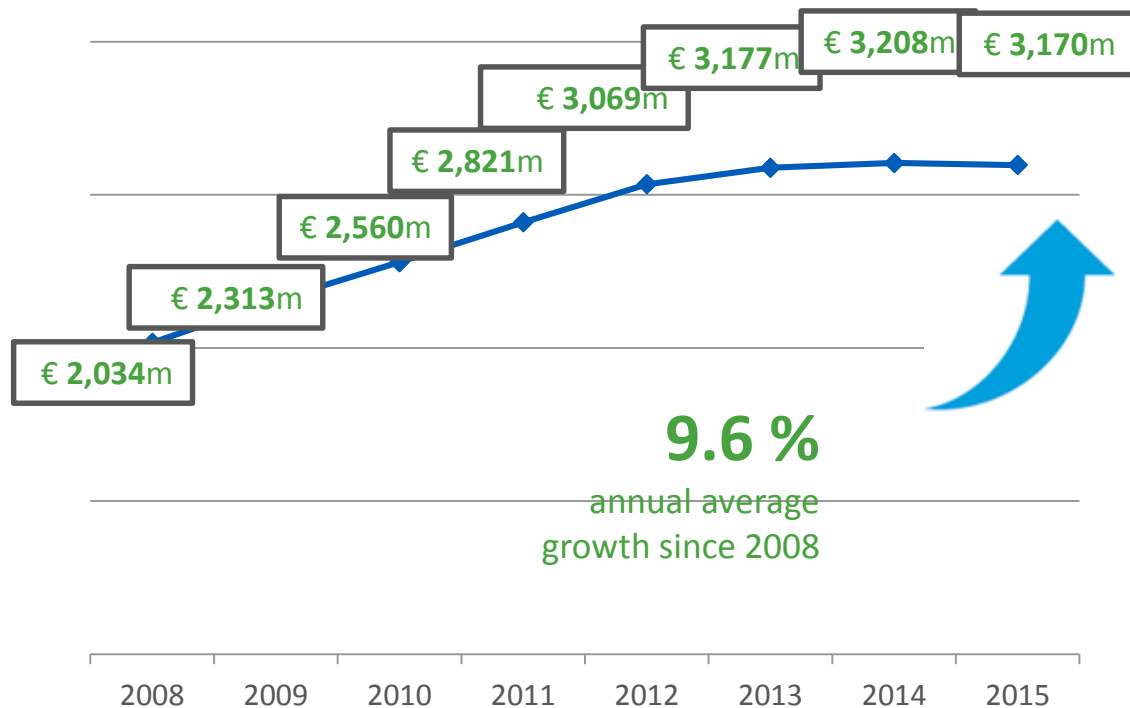
2015 investments and revenue

Capital expenditure € 3,170 m €

Revenue : 13,548 m €

EBITDA € 3,808 m

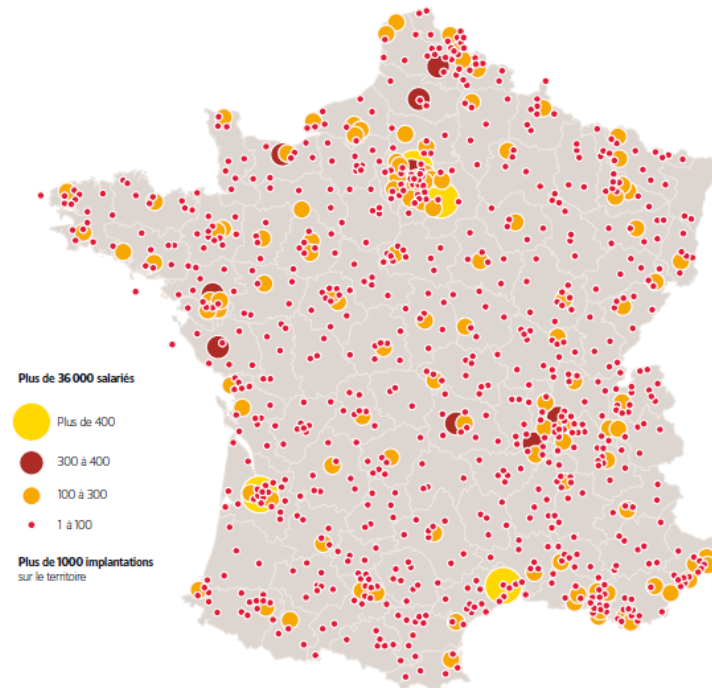
Net operating profit € 374m



Enedis, regional project partner

- Major town planning and housing renovation projects
- Conventions for access to services in country areas
- Contribution to thinking about modernization of town planning
- Accompaniment of local town planning (LRP) and territorial climate-energy plans (PCET)
- Consulting and studies for the creation of development areas
- Corresponding bad weather
- CITES approach (Initiatives, territories and company contact)

Almost **1 000** agencies accross France
grouped in **25** regional offices



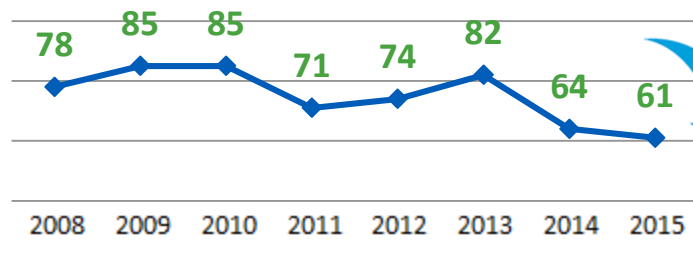
900 interlocutors dedicated to public relations with the
36 000 towns

Supply quality is improving



Outage time (minutes)

excluding one-off events and
transmission grid incidents



Essential service commitments

98.2 %

of new MV lines underground

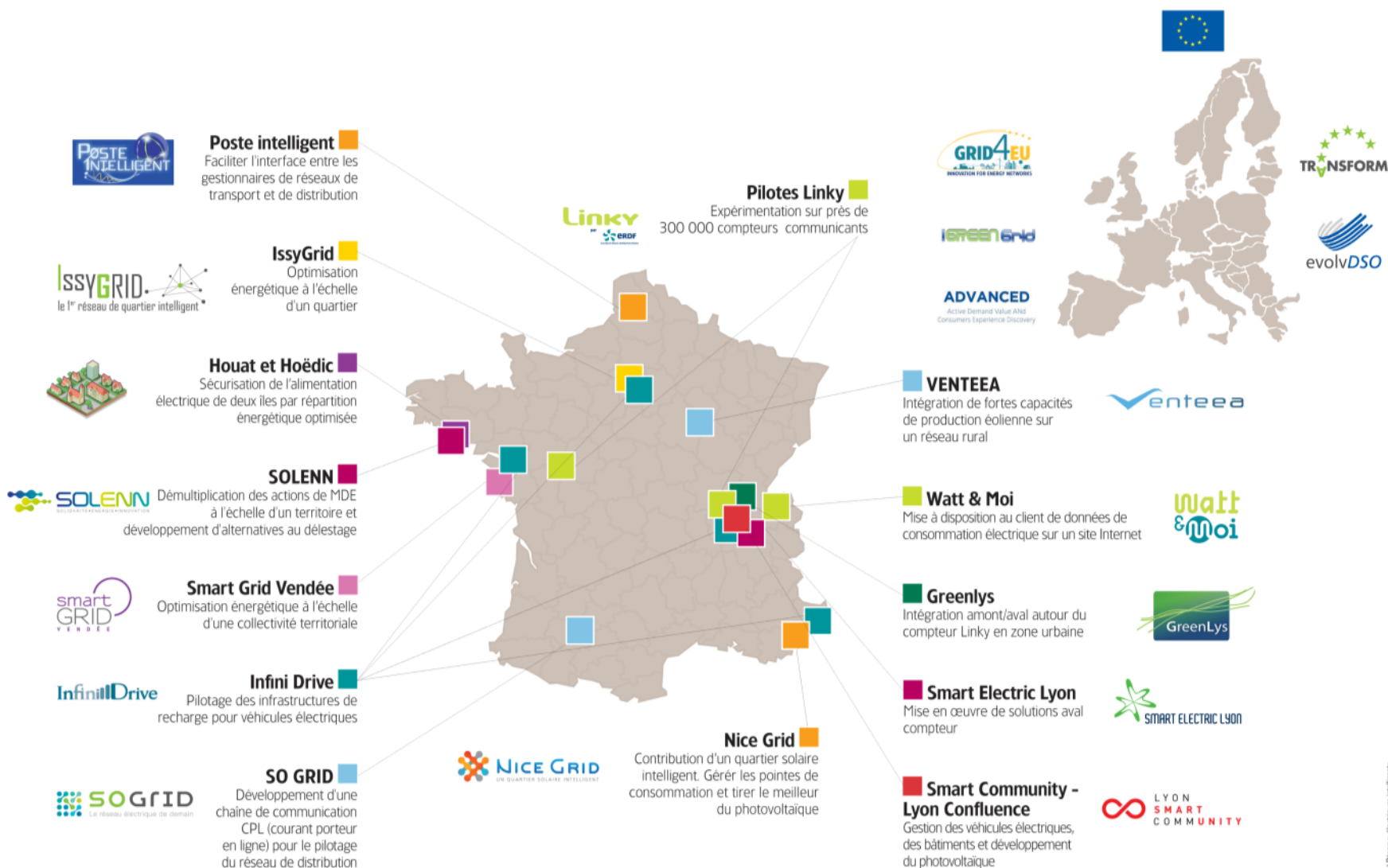
8,894 km of open wire

MV and LV overhead lines dismantled

17,324 km of new MV
and LV lines underground

31 control towers

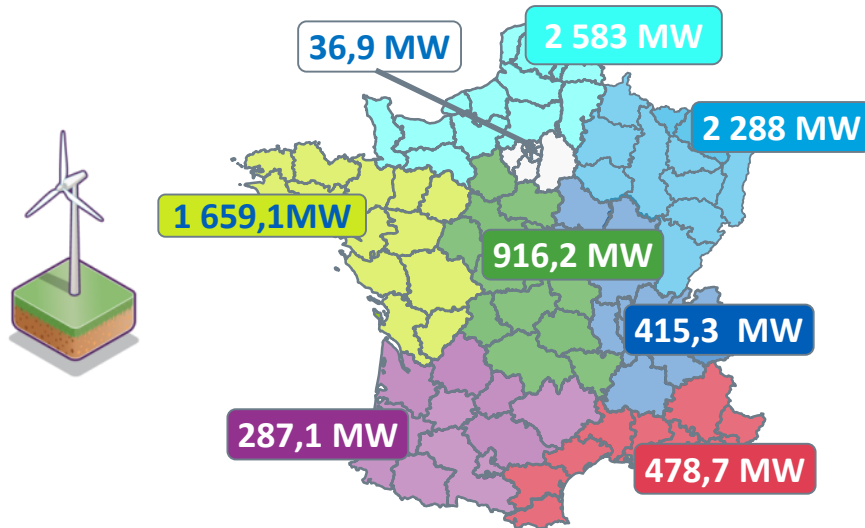
Enedis, a key player on smart grids



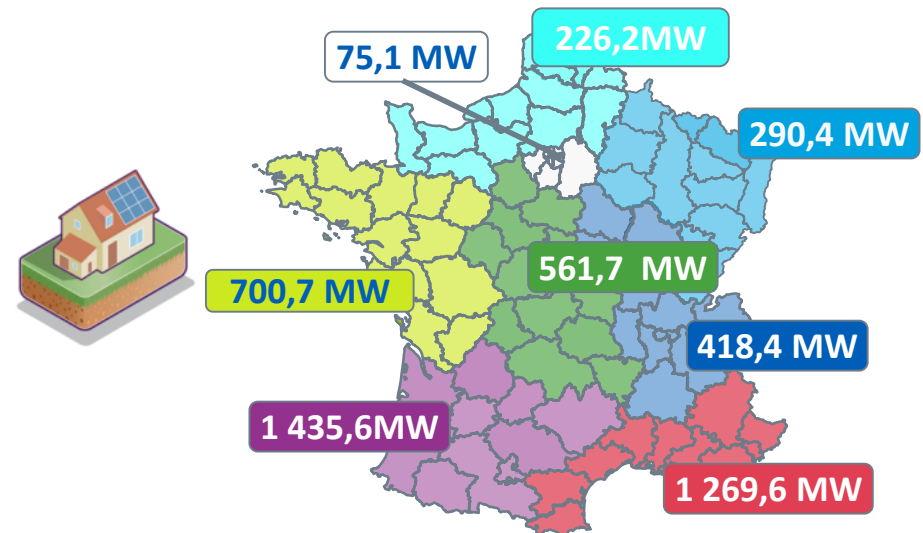
Accompanying new renewable energy developments (NRE)



Installed windfarms 06/30/15



Installed photovoltaic inventory 06/30/15



- 1 249 installations
- 8 665 MW

- 329 839 installations
- 4 978 MW

- Foreseeing customer developments, both as consumers and producers
- Shortening connecting times
- 98 % of all renewable energies are directly connected to the distribution network
- The equivalent of 12 nuclear plant units is connected to the distribution network

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