

Agronergy

From agrowaste to energy



Stéphane Vidaillet, CEO

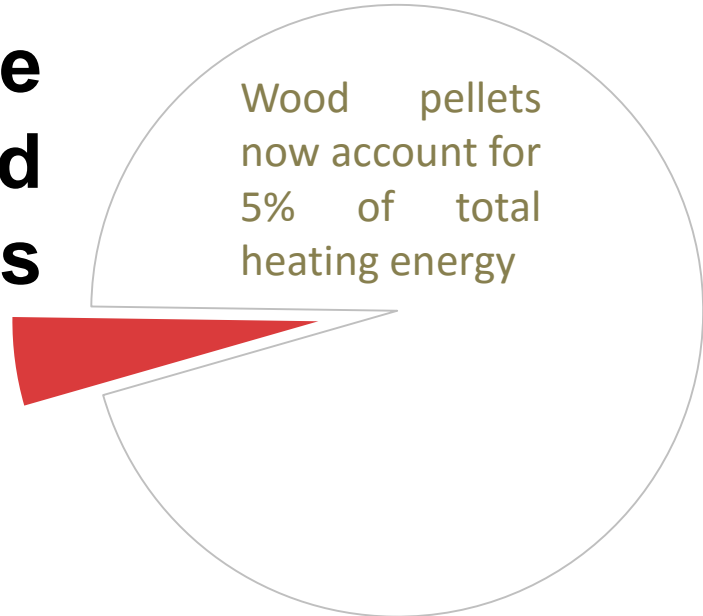
21 Oct 2015, Berlin



The market growth of wood pellet is coming to an end.

x40

Over ten years the production of wood pellets in France has been multiplied by 40



Wood pellets now account for 5% of total heating energy

+110%

The market price of wood pellets has more than doubled over 10 yrs

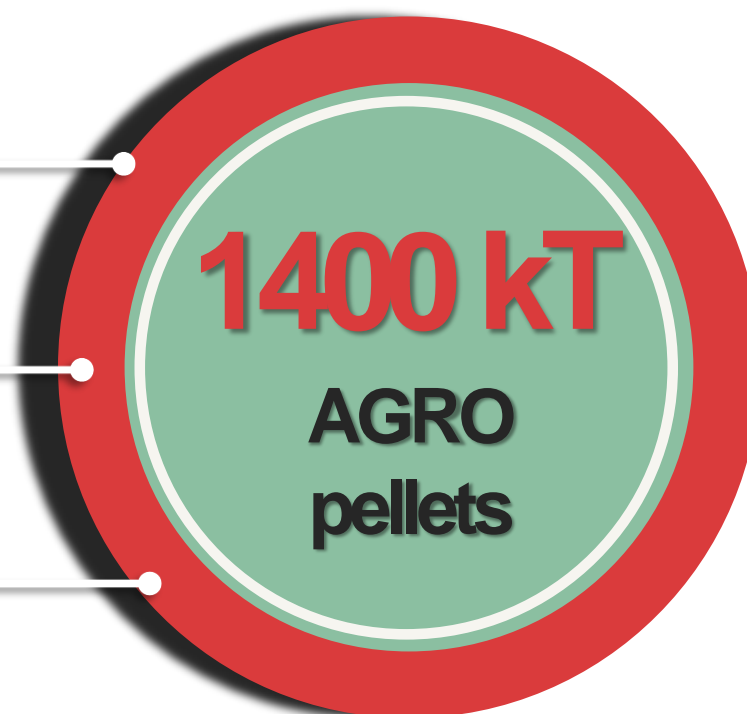
Alternative biomass.

Cereal dust &
Cereal straw

Almond shells

Olive seeds

Lavender straw



The yearly volume of **agricultural byproducts** available **for energy use** is the same as woodpellets.

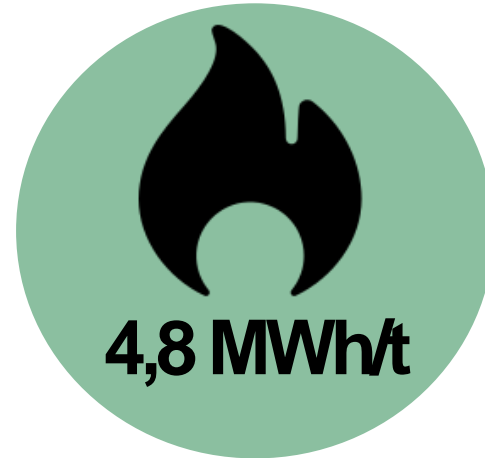
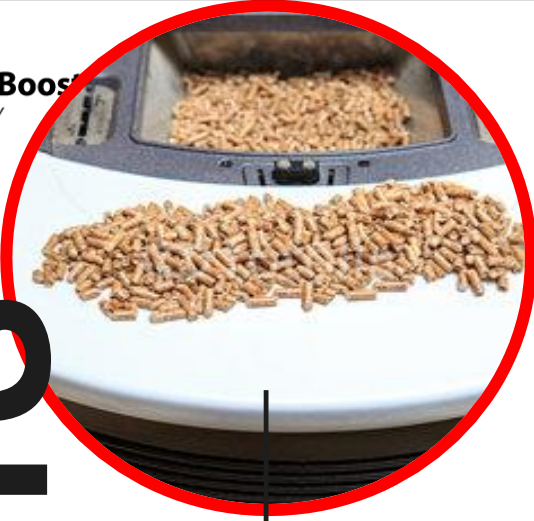


Value Proposition.

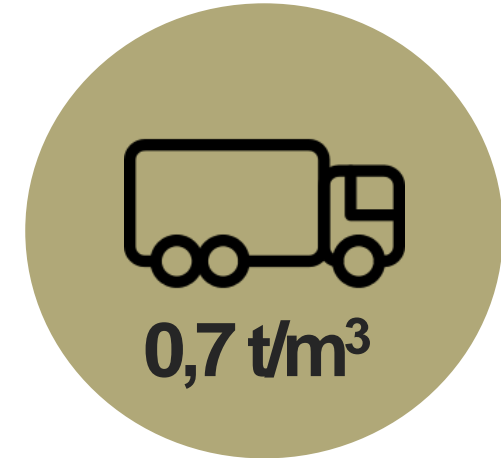
-30%

**cheaper than woodpellets
per KiloWattHour**

EFFECTIVE COMBUSTION OF AGROPELLETS



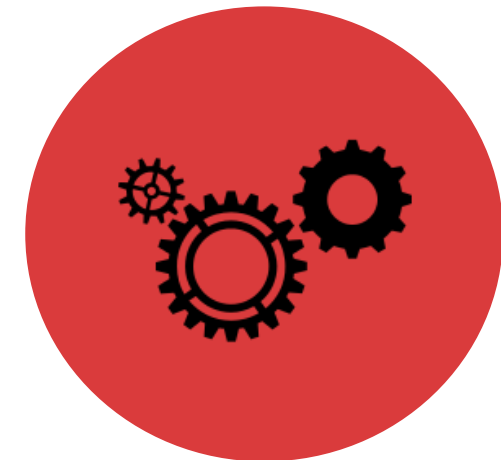
Same energy content
as wood pellets



Same density
as wood pellets



30% cheaper
than woodpellets



Optimized
Combustion

Current Business Model.

MEDIUM POWER (100 – 2000 kW)



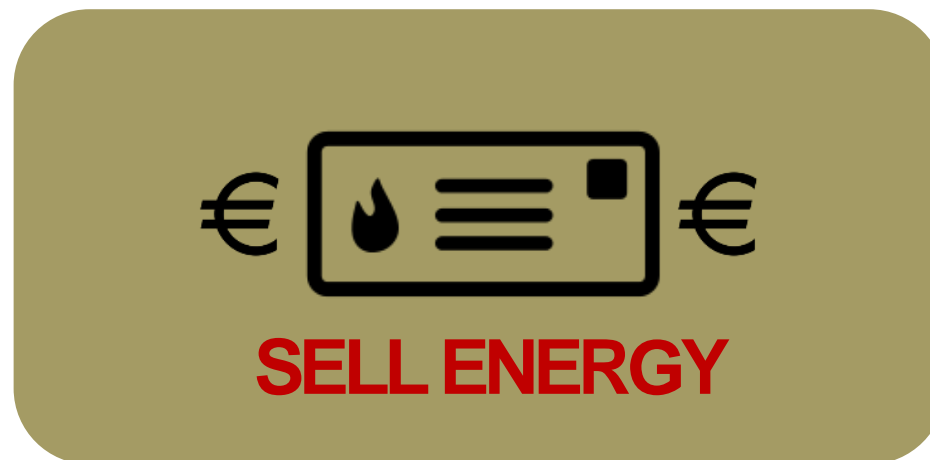
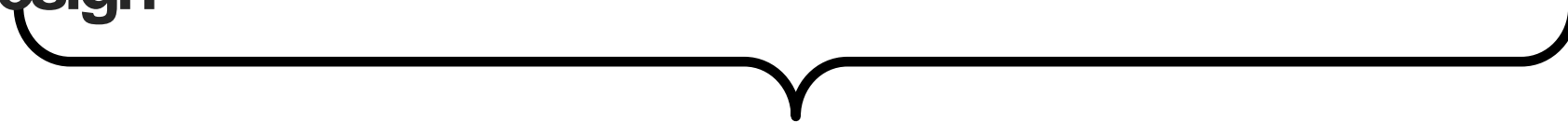
Design



Build



Operate





Revenue 2014

80 k€



Revenue 2015

700 k€



Funds raised

500 k€

Funds required

2015
2016

300 k€

1 000 k€

min




max

Use of funds

2015
2016

Install 2,5 MW & develop IP

Thank you Any questions?

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