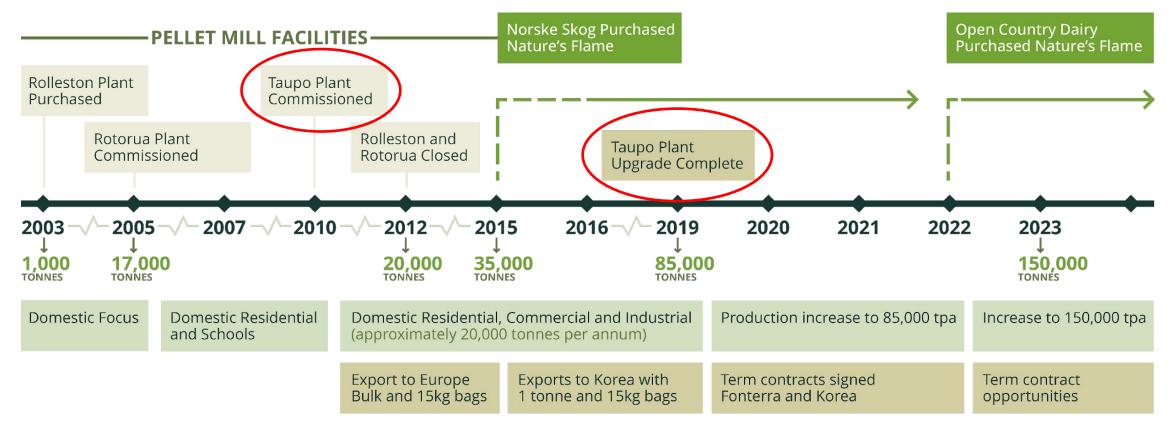




History of Nature's Flame



PELLET MARKET FOCUS



How We Use Geothermal Energy

150-200°C

150°C

125°C

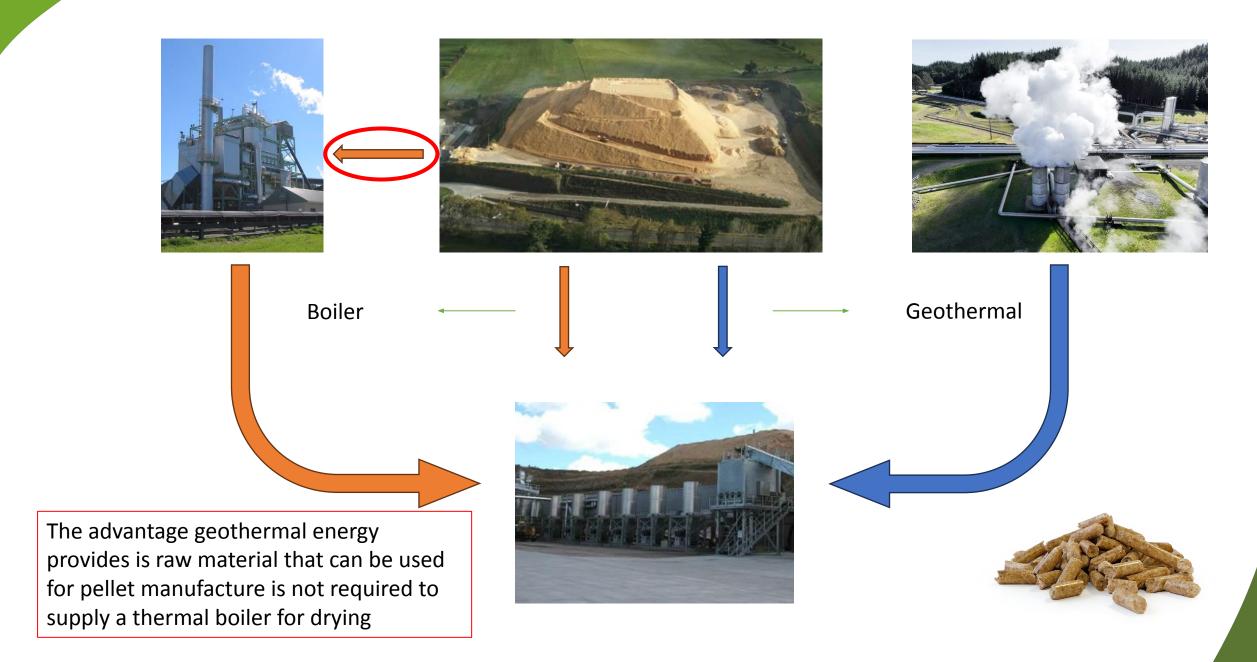


Heat is reduced through three heat exchanging loops (two heat exchangers) to supply 125°C clean hot water to the drier with 22MW of thermal energy available.





Why We Use Geothermal Energy





Global Exports

150,000 mt wood pellets

currently distributed across New Zealand and

Globally

That's a total CO2e reduction of ~ 258,714 Tonnes/Year for New Zealand



Equivalent to 108,000 cars off the road



Reducing 13.14 cm of CO2e over the surface of Auckland



