

ungry Mother Organics, an aquaponic facility in Minden, NV, is taking positive steps to reducing their carbon footprint. Aquaponics is a system of aquaculture in which waste produced by farmed fish supplies nutrients for plants to go grow hydroponically, which in turn purifies the water.

Hungry Mother Organics installed a WoodMaster Commercial Series CS300 and CS500 to reduce their heating costs and keep their business sustainable.

They installed a 30 ton silo to allow for bulk pellet delivery.

The WoodMaster Commercial Series boilers will heat the 21,750 square foot facility and displace their natural gas usage.



PROJECT SUMMARY:

Boiler:

WoodMaster CS300 &CS500

Output:

2.270 mbh

Annual Fuel Use:

TBD

Fuel storage capacity:

30 tons

Fuel Displaced:

Natural gas

Building Square footage:

21,750 sq. feet Aquaponic facility

Completion Date:

Fall 2016

Fuel:

Wood pellets

Dealer/Installer:

WoodMaster



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