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# FACT SHEET

## HYDRONIC HEATING

Hydronic heating is a method of building heating using heated water run through either room radiators or in-slab piping to warm habitable spaces. The heat source for this hot water can be from a variety of appliances including, evacuated tube solar hot water systems, slow combustion heaters, stoves or boilers, gas boilers, heat pumps or a combination of several of these. Temperature can be controlled via room thermostats in most situations.

Eurobodalla Sustainable Devices specialises in the design, supply, installation and maintenance of Hydronic Heating Systems using renewable heat sources such as evacuated tube and slow combustion heaters. These solutions have the advantages of low ongoing running costs and the use of sustainable energy sources.



GOURMET COOKER



RADIATOR



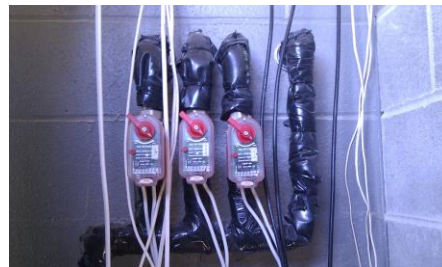
MULTI ENERGY TANK



LINEA HEATER



IN SLAB MANIFOLD



MOTORISED VALVES



SOLAR EVACUATED TUBES