Overview Diagram

PV ARRAY

INVERTER

CONSUMER UNIT 1

ELECTRICITY METER

Clip-on sensor with option of wired or wireless

00156

PV METER (If fitted)

00156

SUPPLY GRID

Henley Block

Generation CT (optional)

Battery CT (optional)

CONSUMER UNIT 2

Harvi
Harvests power from the sensor and transmits the import/export information to the load controlling devices- Wiring or batteries not required!
IMPORTANT: harvi can only be connected to Grid CT with eddi install. If install includes a zappi Grid CT must be wired to the zappi.

harvi

eddi
Continually adjusts the power to the heater elements, making full use of surplus green energy without importing from the grid

eddi

myenergi

varisine

AC BATTERY

zappi
Features special ECO charge modes to manage EV charging with surplus power from microgeneration

zappi

myenergi

varisine™
Technology ensures loads are supplied by a clean AC sine wave – only the voltage is varied

HOT WATER CYLINDER

Internet router