Generys Australia

Solar Home Heating Survey Form (page 1 of 2)

YOUR DETAILS

Name: .....

Date: .....

Address: .....

Telephone: .....

Email: .....

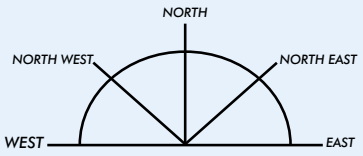
OUTSIDE

House type:
- ☐ Detached
- ☐ Semi
- ☐ Mid-terrace
- ☐ End-terrace
- ☐ Top flat
- ☐ Other

Number of stories: ☐

Number of bedrooms: ☐

Roof pitch°: ☐



Roof faces which direction: ☐

Roof material:
- ☐ Double Roman
- ☐ Plain tile
- ☐ Flat concrete tile
- ☐ Slate
- ☐ Rag slate
- ☐ Pan tile
- ☐ Flat roof
- ☐ Other: ☐

Describe ground in front of roof and recommendation for access equipment: (for example: ladders, scaffold, platform, towers etc)

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The roof is:
- ☐ at the front
- ☐ at the side
- ☐ at the back
- ☐ on extension
- ☐ other ☐

Height to eaves: ☐ (meters)

Proposed panel type:
- ☐ Vertical
- ☐ Horizontal
- ☐ IN ROOF
- ☐ OVER ROOF

LOFT

Type of loft space:
- ☐ Unheated
- ☐ Conversion

Condition of felt:
- ☐ Good
- ☐ Fair
- ☐ Poor

Electric light:
- ☐ Yes
- ☐ No

State the dimensions of loft hatch in mm if cylinder is to be put in loft:

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Potential pipe run problems:

.....

.....

..... Length of pipe run: ..... (mm)

BOILER

How is the domestic hot water heated?
- ☐ Combi boiler
- ☐ Boiler + HW cylinder
- ☐ Other: ☐
- ☐ Electric immersion
- ☐ Instant HW heater

Type of fuel:
- ☐ Natural gas
- ☐ Oil
- ☐ LPG
- ☐ Electricity
- ☐ Off peak electricity
- ☐ Solid fuel

Hot water pressure:
- ☐ From tank in loft
- ☐ Mains pressure

Does the central heating system have a seperate header tank?
- ☐ Yes
- ☐ No

AIRING CUPBOARD & CYLINDER SPACE

Dimensions of airing cupboard in mm:

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Size of existing HW Cylinder:

Height: ..... *(mm)*

Diameter: ..... *(mm)*

Capacity of existing Cylinder:

Litres: .....

If no HW cylinder is present is there space for one? ☐ *Yes* ☐ *No*

Mains power socket: ☐ *Yes* ☐ *No*

Proposed location of pump unit / controller:

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Temperature mixing valve to be fitted: ☐ *Yes* ☐ *No*

Work required on airing cupboard: ☐ *Yes* ☐ *No*

Your sketch of the existing cylinder:

Show connecting pipes, sizes, location of immersion and drain off. Use dotted lines to show pipes behind cylinder.

YOUR COMMENTS:

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