


<p>HW1 Farnborough PV House</p> 	<p>Installation details</p> <p>Owner: Mr Fred Treble Site address: Pierrefondes Avenue, Farnborough, Hants, GU14 8PA</p> <p>Grid reference: SU890530 Local Authority: Hants CC / Rushmoor BC Renewable energy category: Solar PV Status: Operational Operational since: 2001</p>
<p>Technical information</p> <p>Technology type: Solar PV (PV modules type BP585L) Manufacturer / Installer: BP Solar Fuel or feedstock: - Consumption rate: - tonnes/year Installed capacity: Electric: 2.0 kW_e Thermal: - kW_{th} Annual energy output: Electric: 1.8 MWh/year Thermal: - MWh/year Supplying energy to: Electric: 100% Domestic use Thermal: -</p>	<p>Socio-economic & environmental data</p> <p>Social benefits: Research and Cut greenhouse emissions Jobs created/sustained: Directly: - Indirectly: - New business startups: - Financial benefits: £-/year Capital cost: £12,595 Likely fossil fuel alternative: Electricity from grid Greenhouse gas emissions displaced: 0.71 tonnes CO₂/year Equivalent no. of homes supplied: Electricity: 0.37 Thermal: -</p>