

# Mini Piling at Porthmear





Aquasource SW Ltd has been piling at Porthmear Beach, St Ives for a new build house.

Not a bad little spot to work!

The contract called for a mix of 6" and 8" rock socketed 'ODEX' minipiles.

These will support the foundations of the new house.

The method of pile installation is suitable for small tight access sites such as this one and produces a minimum of mess and disruption on site.

For more details on our range of foundation and ground stabilisation services phone roger on 07980499619 or email [roger@aquasourceltd.co.uk](mailto:roger@aquasourceltd.co.uk)

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## **New Filtration Installation**





## **New Filtration Installation**

Aquasource (SW) Ltd have just completed another new installation for a customer in N Cornwall.

The new system was built to replace an existing poor quality spring supply.

The installation included building a bespoke concrete block plantroom and fitting pH correction, pressure control and Ultra Violet Disinfection.

The system was insulated and further protected from frost by a frostwatch heating unit.

To find out more about our filtration and pump installation services please ring 01726 824837 or email [contact@aquasourceltd.co.uk](mailto:contact@aquasourceltd.co.uk).

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# **Air source heat pumps vs. ground source heat pumps | Energy Saving Trust**

Very good article on the relative merits of Air Source and Ground Source Heat Pumps.

Source: [\*Air source heat pumps vs. ground source heat pumps | Energy Saving Trust\*](#)

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# **South West Water customer says water pressure was cut in half as company tackles disruption across Devon and Cornwall – Cornwall Live**



Source: [South West Water customer says water pressure was cut in half as company tackles disruption across Devon and Cornwall – Cornwall Live](#)

If you would like to discuss how Aquasource can help with low water pressure please drop in and see us at stand 563 at the Royal Cornwall show or phone 01726 824837.

For an example where we have helped click [here](#)



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# Another great customer testimonial

## Emailed Comment from a customer.

Hello, I just wanted to say a swift but large THANK YOU for such a swift response to our water problem this afternoon (reported and sorted within a few hours. AMAZING!). As ever your crew did you and the company proud.

We will sort out payment a.s.a.p. once we've received the bill. Thanks again and well done.

Kind regards,

Mr & Mrs W, Four Lanes







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## Testimonial from a satisfied filtration customer

Morning Steve just a quick email before i get cracking, just wanted to let you know Chris and Jack are an absolute credit to the company, smashing job, if ever looking for a recommendation then please pass my number across.

Kind regards

Andrew



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## Fantastic Testimonial From a Groundworks Customer

We received this today from a social housing customer.

“Just a note that I visited \*\*\*\*\* Gardens again today and was further impressed by the work which the two Aquasource groundworks engineers continue to carry out. Extremely tidy – cannot fault their work and also the rate at which they have completed the trenching. Excellent.

Customers I spoke to are very impressed including Mrs \*\*\*\*\* at no.\*\* who has had extensive work carried out in her garden;

looks remarkably tidy and top soil yet to be added which will be better than when started! Works up by the bungalow were complete – again extremely tidy and now working on the last trench. Very professional – please pass on my remarks.”

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## **UK heat pump market is growing again**

Good News for the environment!

Source: [UK heat pump market is growing again](#)

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## **Groundsource Drilling for Social Housing Project**

### **Ground Source Heat Borehole Drilling in Cornwall**

Aquasource (SW) Ltd t/a Groundsource SW have started work on a 12 hole Ground Source Heat Pump drilling project for a local Ground Source Heat Pump installer in South West Cornwall.

The site is in a Cul-de-Sac surrounded by dwellings and we are

working hard to minimise mess and disruption to the tenants. All working areas are being sheeted down with plywood and separation membranes and all arising are being taken offsite.

The Ground Source holes are being drilled to a maximum depth of 103m and on completion will be fitted with Geothermal probes and backfilled using special thermally conductive grout.

When completed the tenants on the site will be able to take advantage of clean, cheap and easily controllable heat from the Cornish bedrock.

For more information please contact Roger Wedlake on 01726 824837 or email [roger@groundsourcesw.co.uk](mailto:roger@groundsourcesw.co.uk)



Drilling Ground Source Heat Pump Boreholes

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# A Big Thank You!

We would like to thank all of our staff for their efforts in making it in to work during this extreme weather and also battling out in the blizzard to help our customers struggling without water. Their professionalism and determination is very much appreciated. We would also like to thank our customers for their patience and for diligent following of our defrosting guidance over the phone. As always if you need our help ring 01726824837.

