

## Lake District gas pipe move planned to minimise disruption

National Grid Gas Distribution is moving its pipes to support a project to improve water quality in England's largest natural lake

**28 Apr 2017**

A six-month scheme to move gas pipes running under the A592, next to Lake Windermere, starts Monday 8 May, with bosses keen to stress that the area remains 'open' at all times.

National Grid Gas Distribution must move its pipes so that United Utilities can continue its bigger scheme to install a new wastewater pipeline, to improve water quality in England's largest natural lake.

The gas pipes beneath the A592 are exactly where United Utilities needs its new pipe to be, so the gas network has agreed to move its pipes to the other side of the road.

National Grid Gas Distribution can only do this work when United Utilities is clear of the area. It therefore has a window between 8 May and 31 October, when the water company returns to start phase two of its three-phase scheme.

Traffic lights will be in place as gas teams work in stretches of up to 200m of the road, at any one time. They will start just after the entrance to Storrs Hall Hotel on 8 May and, once that area is completed, will begin moving north. They will finish at Ferry Nab in October.

To keep vehicles moving, the lights have in-built technology that constantly monitor and adapt to traffic. There is also the option to manually control the lights at busy periods.

The works have been planned in full coordination with Cumbria Highways.

Bill Adamson, construction manager for this gas scheme, said: "Local people will know that the sewer teams have to close the road during the work they're doing. We won't need to do that. Our work area will simply have traffic lights at either end, with measures in place to ensure drivers have the shortest wait possible. We're also going door-to-door to discuss the scheme with residents, and we've spoken to local businesses to explain the work and overcome any issues - for example, we've built into our timeline the need to be clear of the marina area, so that boats can be taken off the water after the summer season.

"With a job like this, it's inevitable we'll cause some inconvenience, but we're doing everything we can to minimise it. Our teams will work seven days a week, to get the job done as quickly as we can."

As routine during such work on gas pipes, the gas feed into individual homes and businesses will need to be switched off and then turned back on again by engineers working for National Grid Gas Distribution. Residents and businesses will be given advance notice and the supplies should be back on again the same day that they're

switched off.

National Grid Gas Distribution has a customer team on hand to answer any queries from residents or business owners. They can be reached on 0161 703 1000 / 1010.

If anyone smells gas during the six-month scheme (or at any time), it is important they do not dismiss it as related to the ongoing work. Report it immediately to the national gas emergency line 0800 111 999 (calls to this number are recorded and may be monitored).

Contact for media information only

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Notes for editors

More information on United Utilities' work to improve the waste water network in Bowness-on-Windermere: <http://cumbria.unitedutilities.com/windermere.aspx>

National Grid Gas Distribution is the UK's largest gas distribution network with a 200-year legacy. We are in a unique position to build on strong foundations whilst encouraging the curiosity to think differently and the courage to embrace change. Day to day we continue to operate, maintain and innovate the UK's largest gas network, transporting gas safely and protecting people in an emergency. Our skilled engineers and specialists remain committed to the communities we serve, working day and night to ensure gas reaches 11 million homes from Cumbria to North London and the Welsh borders to East Anglia, to keep your energy flowing.

National Grid Gas Distribution manages the national gas emergency service free phone line on behalf of the gas industry - 0800 111 999 (All calls are recorded and may be monitored).

National Grid Gas Distribution Ltd is majority owned by a consortium of global investors composed of Macquarie Infrastructure and Real Assets (14.5%), CIC Capital (10.5%), Allianz Capital Partners (10.2%), Hermes Investment Management (8.5%), The Qatar Investment Authority, (8.5%), Amber/INPP (4.4%) and Dalmore Capital (4.4%). National Grid plc retains a 39% stake [following the sale of the majority stake completed in March 2017].

### Notes to Editors:

National Grid is pivotal to the energy systems in the UK and the north eastern United States. We aim to serve customers well and efficiently, supporting the communities in which we operate and making possible the energy systems of the future.

#### National Grid in the UK:

- We own and operate the electricity transmission network in England and Wales, with day-to-day responsibility for balancing supply and demand. We also operate, but do not own, the Scottish networks. Our networks comprise approximately 7,200 kilometres (4,474 miles) of overhead line, 1,500 kilometres (932 miles) of underground cable and 342 substations.
- We own and operate the gas National Transmission System in Great Britain, with day-to-day responsibility for balancing supply and demand. Our network comprises approximately 7,660 kilometres (4,760 miles) of high-pressure pipe and 618 above-ground installations.
- As Great Britain's System Operator (SO) we make sure gas and electricity is transported safely and efficiently from where it is produced to where it is consumed. From April 2019, Electricity System Operator (ESO) is a new standalone business within National Grid, legally separate from all other parts of the National Grid Group. This will provide the right environment to deliver a balanced and impartial ESO that can realise real benefits for consumers as we transition to a more decentralised, decarbonised electricity system.
- Other UK activities mainly relate to businesses operating in competitive markets outside of our core regulated businesses; including interconnectors, gas metering activities and a liquefied natural gas (LNG) importation terminal – all of which are now part of National Grid Ventures. National Grid Property is responsible for the management, clean-up and disposal of surplus sites in the UK. Most of these are former gas works.

Find out more about the energy challenge and how National Grid is helping find solutions to some of the challenges we face at <https://www.nationalgrid.com/group/news>

National Grid undertakes no obligation to update any of the information contained in this release, which speaks only as at the date of this release, unless required by law or regulation.

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