



Scottish Water

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Welcome

Thank you for attending our information event about planned investment works at Camps Reservoir near Crawford Village.



We have information on:

- Why the investment is needed
- What the works involve
- Areas the works could impact
- The approximate duration of the works
- Who is doing the works
- How you can keep in touch

Please don't hesitate to speak to the team if you have any questions to ask, or feedback you'd like to give – we are happy to help!

 scottishwater.co.uk

 customer.services@scottishwater.co.uk

 0800 0778778

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LESLIE**

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Why are we doing this?

- The spillway at Camps Reservoir needs to be refurbished to ensure the integrity of this key Scottish Water asset is maintained and protected.



- The improvements being made here include upgrades to the existing spillway at the reservoir.
- A new access road and bridge will be constructed on the approach to the reservoir to allow heavy plant to access the spillway.
- Ultimately, these works will help improve our ability to draw down a greater volume of water from the reservoir when required and help improve the resilience of the local water network.
- The planned improvements will ensure Scottish Water complies with Section 48(3) of the Reservoirs (Scotland) Act 2011 and that customers continue to enjoy great-tasting Scottish water.
- Our delivery partner, George Leslie, is carrying out the project on behalf of Scottish Water.

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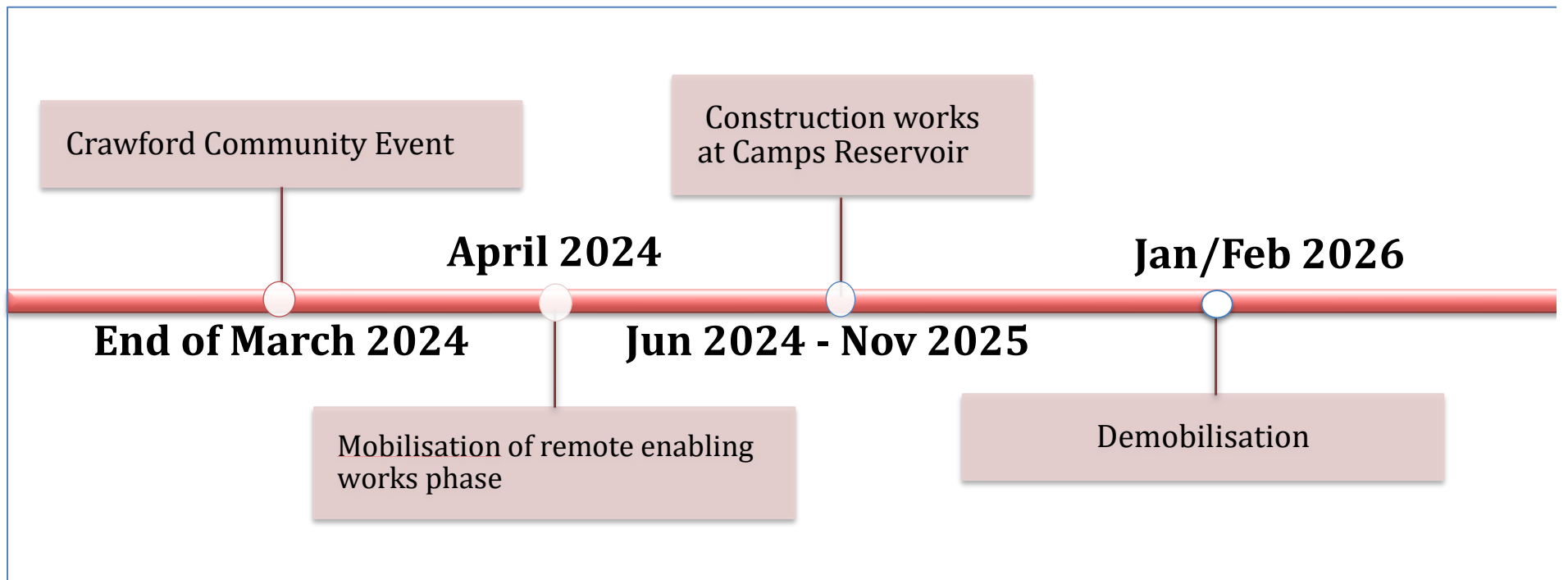


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Project scope - what exactly do the works involve?

The first phase of works are the **enabling works**, from end of April for approximately 4-5 weeks. These works involve:

- Construction of passing places on Little Clyde Road
- Extension of junction at DVSA station on Little Clyde Road



The **main works** are scheduled to start at the beginning of June. The entire work programme involves:

- New reinforced concrete u-shaped spillway lining of the existing slab.
- New access road either side of the White Gill access bridge, to connect to the existing road.
- New access bridge across the White Gill.
- Permanent access ramp at the dam, parallel to the spillway channel.
- Temporary access bridge across the scour channel and a temporary access road to and along the dam.

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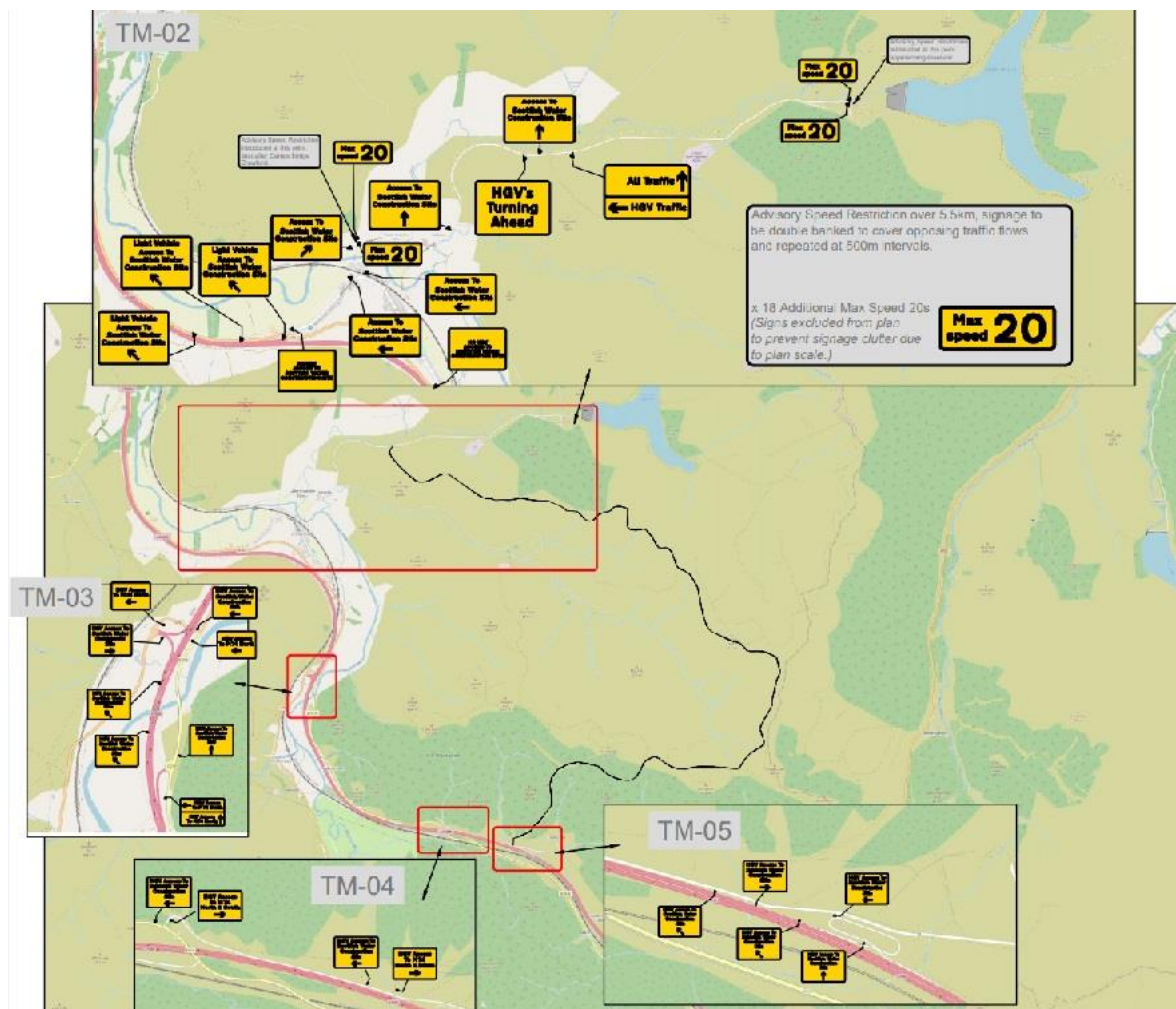
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Traffic Management – Crawford Village Route



Please note, the above map for illustrative purposes only – larger maps of all road traffic management plans are available on the tables

- We have considered all options regarding our works traffic, deliveries and contractors accessing the work areas to help minimise any impact on the Crawford community and ensure everyone's safety.
- No HGVs will travel through Crawford Village – HGV drivers will be fully briefed and given clear directions on the route they should take.
- Crawford villagers may notice increased traffic (light vans and cars) with our teams travelling via the A702 roundabout at the Heatherghyll, along Carlisle Road, then Camps Road up to the reservoir.
- Clear signage will be in place, workers will be fully briefed and instructed to drive according to road conditions.

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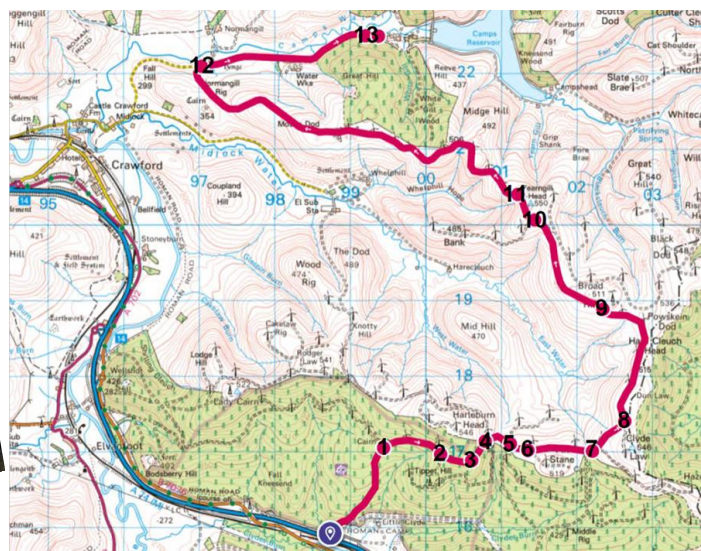
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Traffic Management – Wind Farm Route



- To allow heavier vehicle access, the wind farm route (Clyde Wind Farm) was surveyed and discussed with local landowners.
- Larger plant deliveries, including cranes and excavators, will be on articulated HGVs.
- 10 MPH signs will be visible on approach and reinforced through site rules printed on driver cards.
- The speed limit for Camps Road to the reservoir site will be reduced, for construction site vehicles, to 20 MPH.
- Clear signage will be in place, workers will be fully briefed to be aware of livestock and other road users, and instructed to drive according to road conditions.
- Residents on site have been fully informed of vehicle movements, and will continue to be updated as and when necessary, as the project progresses.



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Environmental Considerations

- Scottish Water and its contractors take environmental responsibilities extremely seriously.
- A suite of ecological surveys have been carried out since 2021, checking for protected species and invasive non-native species.
- We will ensure appropriate mitigations are in place during construction.



- Measures will be in place throughout to help minimise dust levels over the wind farm route and at the reservoir while works are ongoing.
- Our delivery partner George Leslie has formalised all environmental protection measures, including stringent pollution prevention measures within a Construction Environmental Management Plan (CEMP).
- An independent Environmental Clerk of Works has been engaged to proactively check ecological and environmental compliance.

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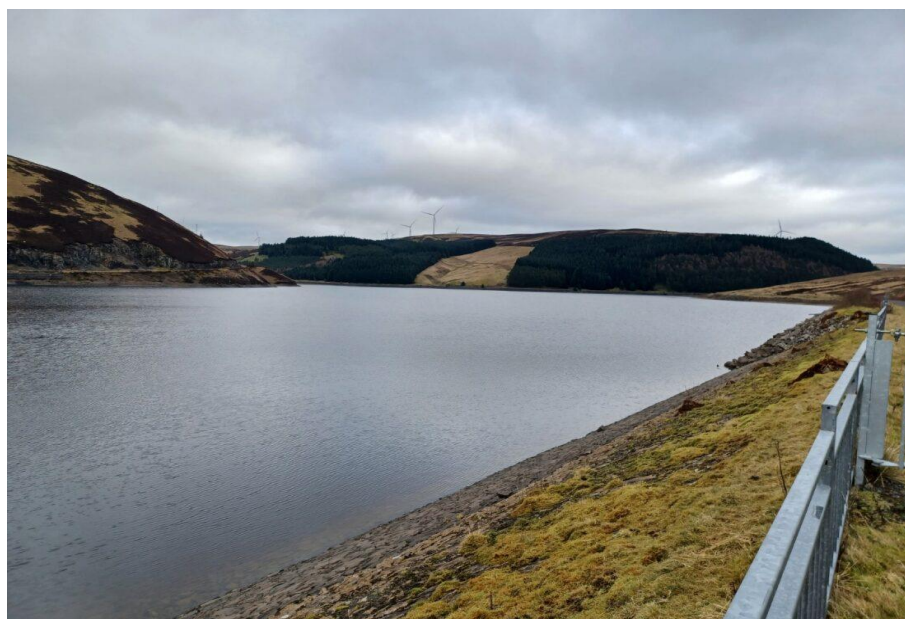


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Stay Updated

- A dedicated web page will host information on our project as it progresses – www.scottishwater.co.uk/camps
- Project communications will be issued via Scottish Water's social media platforms:
 - X - @ScotWaterWest/@scottish_water
 - Facebook – www.facebook.com/scottishwater
 - Instagram - @scottishwater
 - LinkedIn – Scottish Water
- In addition to more traditional methods such as press releases, customer letters and stakeholder updates will be issued as deemed appropriate.
- We thank EVERYONE for their patience and understanding while these essential works are carried out.
- Contact Scottish Water for any enquiries: 0800 0778 778, quoting the project reference Capital/22032/GeorgeLeslie.



Thank you for attending our event – please complete a feedback form before you leave.

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