

## M27 Junction 4 -11 Smart Motorway Programme

e-Bulletin – 5 April 2019

### Upgrading technology in preparation of the Smart Motorway

In preparation for installing new smart motorway technology on the M27, we'll be removing existing technology from the M27 between junctions 4 and 5. This activity will require a full closure of the M27 between these junctions, which will commence on Friday 12 April, and will take place overnight between the hours of 9.00pm and 4.30am the next day. The removal of the technology is not expected to be a noisy activity.

All diversions, as detailed in the table below, will be clearly signposted.

### M27 work – Upgrading Technology Diversion Route

Location	Diversion Route
<b>M27 westbound between junction 5 and 4</b>	<ul style="list-style-type: none"> <li>- From the M27 at junction 4, travel northbound on the M3 towards Winchester</li> <li>- At the M3 junction 12, head southbound back onto the M27, and re-join the M27 westbound carriageway heading towards Bournemouth</li> </ul>
<b>M27 eastbound between junction 4 and 5</b>	<ul style="list-style-type: none"> <li>- From the M27 at junction 4, travel northbound on the M3 towards Winchester</li> <li>- At the M3 junction 12, head southbound on the M27, and re-join the M27 eastbound carriageway heading towards Portsmouth</li> </ul>

These dates may be subject to change owing to operational requirements, or adverse weather conditions. Therefore, we would advise road users to plan their journeys in advance by visiting our Traffic England website: [www.trafficengland.com](http://www.trafficengland.com) for up to date information or by following our Twitter feed: @HighwaysSEAST.

For more information on the M27 junction 4 to 11 upgrade to a smart motorway project, please visit the scheme webpage at <https://highwaysengland.co.uk/projects/m27-junctions-4-to-11-smart-motorway/>

### How you can contact us

If you have any queries about our work or want to know more, please contact us on 0300 123 5000.

Yours faithfully,



Mike Webster, Project Manager