



WMR's community manager Victoria Harris and Simon Smith, economic development manager at Malvern Hills District Council at Great Malvern station

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West Midlands Railway: Museum celebrating little-known wartime role of Malvern technology experts to open at Great Malvern station

The little-known role of the technology experts in Malvern who helped Britain win the Second World War is to be celebrated at a brand-new museum at Great Malvern railway station.

It was 1942 when Prime Minister Winston Churchill ordered the evacuation of

two top-secret government radar research establishments to the Worcestershire countryside to escape German bombardment. The work carried out in Malvern was transformative to the war effort and subsequently to modern electronic technology worldwide.

Now, thanks in part to a grant from the West Midlands Railway (WMR), the incredible story will be told at The Technology Station, situated in the historic Great Malvern station.

Mike Burstow, from the Malvern Radar and Technology History Society, said:

"We are delighted to unveil The Technology Station, which celebrates the remarkable impact that the Malvern area has had on the technology we all still use today. By linking stories of wartime research to the modern day, we hope to inspire the next generation of scientists and engineers."

Jonny Wiseman, customer experience director at WMR, said:

"Our stations are at the heart of our communities and we are delighted to have supported the opening of The Technology Station at Great Malvern. I am certain this fascinating slice of history will prove popular with our customers and will build on Great Malvern's existing status as a 'destination station'."

The Technology Station will open to the public on Wednesday 22 May. Its opening hours are 2-6pm on Wednesdays and 10am-2pm on Saturdays. Entry is free, with supporting donations optional.

The museum's features include interactive displays and information boards showcasing Malvern's substantial international science and technology legacy, including: Radar, integrated circuits, electronic computers, Liquid Crystal Displays (LCDs), touch screens, x-ray detectors, Passive Infra-Red detectors (motion sensors), gas lasers and more. The museum will show how the Telecommunications Research Establishment and its successors made a major contribution to the culture, environment and development of Malvern.

The exhibition is the initiative of Victoria Carman, visitor economy manager at Malvern Hills District Council. It has been organised by The Malvern Radar and Technology History Society and is sponsored by WMR, Worcestershire Community Rail Partnership and Malvern Town Council. The funding from

WMR came through its Department for Transport-backed Customer and Communities Improvement Fund, which has helped support dozens of community projects at stations across the country.

For more information on The Technology Station, visit www.mraths.org.uk

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Notes to Editors

For more information on The Technology Station or this press release, contact Mike Burstow (07885 501086 / mikeburstow@gmail.com) or Martin Pocock (07717 573901 / martin.s.pocock@gmail.com) or email info@mraths.org.uk

About West Midlands Trains

For further information on this release, email press.office@wmtrains.co.uk

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 Liverpool and Birmingham, and on the West Coast Main Line to
 and from London Euston.
- West Midlands Railway services operate to destinations across the West Midlands via Birmingham New Street and Birmingham Snow Hill.

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