

IMPROVING THE WORLD
THROUGH ENGINEERING

ANNUAL CHRISTMAS ON-LINE EVENING

THURSDAY 8th DECEMBER 2022

Industrial Railways in and around York

Presented by Derek Rayner CEng MIMechE





As a change from the usual Christmas films, on this occasion this presentation will be of very local interest by Derek. He joined the North Eastern Region of British Railways on a sandwich course based in Darlington Works in 1960 and became a Student member of the Institution of the Locomotive Engineers at that time. Just over a decade later he was one of the High Speed Train Commissioning team on the train when it became the first to exceed Mallard's 1938 record-breaking speed of 126mph; the prototype HST reaching 143 mph in June 1973. He retired in 1995 as Senior Contracts Engineer in BRB's Quality & Safety Services business based at York Carriageworks, following which he continued his interests in 'journalism' in which he's still very actively involved.

For several decades Derek has been a practising steam engineer, owning and maintaining his own 1915-built Aveling & Porter steam roller since the 1960s. A published author, during that time he has researched and written about many facets of industrial archeology and heritage issues around the world - relating to road steam engines as well as steam railways of several different gauges.

Register for this presentation and future RD NEC activities at:

ticketsource.co.uk/imeche-rd-ne-centre

FREE TO ATTEND - ALL WELCOME

The presentation, which is not being recorded, will commence at 1830 hrs - please join shortly before.

Next Meeting:-

ENVU (ex-Bayer) Smart Weed Spray Train by Adrian Marston and with Dave Cornish from Nomix Enviro discussing the chemicals used and other issues.

Thursday 19th January 2023 - 18:30 - 'Face-to Face' in York.

To view the latest information on all our events and activities, please visit our website:-

http://nearyou.imeche.org/near-you/UK/North-Eastern/NE-RD-Centre

Chair: Andy Batters - rdnechair@imechenearyou.org

Please contact Andy for further details