



AGENDA

Time	Session	Speakers
15:00	Welcome and Introduction	John Edgley, Chief Technology Officer, Network Rail
15:05	Keynote Address A personal take on why rail needs assets that are 'Reliable and easy to maintain', needing less out of service time.	Dyan Crowther, Chief Executive Officer, HS1
15:20	Introducing the Rail Technical Strategy and the 'Reliable and easy to maintain' functional priority An introduction to the key elements of the 'Reliable and easy to maintain' RTS routemap.	David Rowe, Head of Strategy, Network Rail
15:30	Target 190 Delivering safe, affordable signalling to meet the future demands of the railway.	Nicola Furness Engineering Expert – Europe Command & Control Systems, Network Rail
15:45	Smart Rolling Stock Maintenance An introduction to the IRR smart rolling stock maintenance research facility. How will it improve the efficiency and effectiveness of rolling stock maintenance to meet the challenges of future rail?	Gareth Tucker Principal Industry Fellow, IRR University of Huddersfield
15:55	Black Country Innovative Manufacturing Organisation (BCIMO) How are we accelerating the UK supply chain and market development for very light rail and last mile home public transport solutions?	Nick Mallinson Chief Executive Officer, BCIMO
16:10	Panel Discussion	All
16:25	Closing Remarks	John Edgley, Chief Technology Officer, Network Rail