IABSE talks

# Journey to Success

14.03.16

Rain Bar

80 Great Bridgewater

Manchester

M1 5JG

17:45 for 18:15 - 20:30

£10 - Includes buffet

events@iabse.org.uk

iabse.org.uk/event/jts-2016-manchester/

Join us for an informal evening of discussion and debate about how to make a successful career in engineering. This is an opportunity to hear leading figures from industry reflecting back on their career and sharing their own personal story about their journey to success. The panel discussion will be followed by a Q&A session and then a hot food buffet will be available. Tickets are limited so please purchase your ticket to avoid disappointment.



## Nigel Jacques

Nigel is a Chartered Civil Engineer and practicing Programme Engineering Manager accountable for delivering the Engineering of Network Rail's £1.5bn Northern Hub, North West Electrification and LNW(North) Enhancements Programmes. Nigel has led the Engineering on several major railway enhancement programmes over his 20 years in the industry.

Married with three children, Nigel has gained a Masters in Business Administration at Birmingham University and Senior Leadership accreditation from Warwick University.



## Paul Fenwick

Paul holds an honours degree in Civil Engineering, is a Chartered Civil Engineer and Fellow of the Institution of Civil Engineers. He has 40 years' Local Government experience in the field of highways and transportation. Paul joined the Mersey Gateway Crossings Board(MGCB) in 2014 to lead their technical and contract management team through the construction/commissioning phase of the Mersey Gateway Bridge project. Prior to joining the MGCB, Paul was Project Director on the New Tyne Crossing project for the Tyne and Wear Integrated Transport Authority. He steered the project through initial development, public inquiry, procurement, construction/commissioning and the first 2.5 years of full operation.



## Brian Duguid - Chair

Brian Duguid is a Technical Director and Practice Leader for Bridges at Mott MacDonald. With experience in all areas of bridge engineering, he enjoys the creative and collaborative sides of design. Brian has been involved in a number of design contests, as well as helping to produce IABSE's International Guidelines for Bridge Design Competitions.

He is an Honorary Lecturer in bridge design at the University of Manchester, a Fellow of the Institution of Civil Engineers, and a member of the IABSE British Group's Executive Committee. Brian is currently the lead design civil engineer for Network Rail's Ordsall Chord project.



## Lisa Mcfarlane

Lisa is an architect with over 15 years experience in practice and is the current President of the Manchester Architects (formerly Manchester Society of Architects). She is Associate Director at Seven Architecture in Manchester, heads up the Seven Renew sector specialism in heritage and conservation and is an RIBA Accredited Conservation Architect.

Lisa is active in promoting both architecture and heritage in the Manchester and North West Region through her involvement in the Manchester Architects and the Institute of Historic Buildings and Conservation.



## Mark Bulmer

Mark is a Technical Director for AECOM's major bridges group, where he leads and manages major bridge projects in the UK and overseas.

He started his career working for bridge building contractors before moving to consultant AECOM in 2001; and has been involved in temporary works design, construction engineering, inspection, assessment, and design of large structures, including major bridges. His particular specialism is suspension bridges and he has been involved in over 20 suspension bridges throughout his career.