

Agenda

BRE Cities – Regeneration - Tuesday 27 November

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| 09:00 | Registration & Networking | |
| 09.25 | Welcome and Chair | John Twitchen |
| | MASTERPLANNING Major regeneration schemes are facing up to the digital challenge, embedding social and environmental outcomes and delivering better places to live, work and learn through masterplanning. This session deep dives into what's behind the headlines and the tech, looking at the planning decisions that have to be made in order to make change happen. | |
| 09:30 | Creating better places to live work and learn - the role of planning | Victoria Hills, Chief Executive, The Royal Town Planning Institute |
| 10:00 | Improve the value extracted by services using national infrastructure | Julie Alexander, Director of Urban Development and Smart Cities Lead, Siemens |
| 10:30 | Panel Q&A | |
| 11:00 | Networking Break | |
| | MAPPING Mapping and scanning to create objects and place them within a pre-existing environment such as a landscape or townscape are now must-haves for developers and planners, enabling projects to evolve through design stages and into pre-construction, reducing time and cost and improving outcomes. This session explores the leading edge of digitisation of assets, spaces and places, and how this information is being used to save vital resources. | |
| 11:30 | Making smarter decisions through simulated reality | Peter Stirratt, Commercial Manager, Sensat |
| 12:00 | The road to intelligent highway management | Owain Hale-Heighway, Assistant Director, Gaist |
| 12:30 | Panel discussion: | |
| 13:00 | Networking Lunch – Smart park tour | |
| | TRANSPORT Major transport schemes are often at the centre of regeneration schemes, revitalising former brownfield sites or providing critical access to planned new garden town settlements. Transport is a key infrastructure requirement of regeneration projects in ensuring access to town and city centres for employees and employers alike. At the same time, Autonomous Vehicles have the potential to fundamentally change town and city centres as well as rural transport services, all explored in this session. | |
| 14:00 | TBC | Amey, Speaker TBC |
| 14:30 | Impact of future transport scenarios on towns centres | Rachel Skinner, UK head of development, WSP |

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| | <p>SOCIAL IMPACT One of the major benefits of regeneration schemes - and most, if not all major developments - is the social impact delivered as a result of the investment. Benefits are not all monetary; impacts include health, environmental and wellbeing through reducing pollution, improving air quality, reduced congestion and travel time, access to employment, education or skills and in terms of community investment. These impacts and benefits should be more widely discussed with affected communities and are explored in this session.</p> | |
| 15:00 | Social impact and circular economy | Katherine Adams, Principle Scientist Research & Advisory BFG, BRE |
| 15:30 | Driving social value through major projects | Peter Cole, Associate Director, Temple Group |
| 16:00 | Panel Q&A for Transport and Social Impact | |
| 16:30 | Networking Tea and coffee | |
| 16:45 | End | |