Programme

0930 - 0950 Doors Open & Networking

<u>Session One: How Can The Thames Valley Balance Inclusive Economic Growth With The Acceleration of Major Development?</u>

0950 - 1100

As development in the Valley quickens a host of regional policy drivers, investors and stakeholders join together to discuss how growth can remain inclusive and improve the lives of the region's residents in this interactive roundtable style discussion.

Session Sponsor: (Available - click for details)

University of Reading; Professor Robert Van de Noort, Vice Chancellor

Slough Borough Council; Dean Tyler - Associate Director of Place Strategy and Infrastructure

Lloyds Banking Group; Michelle Blayney, Ambassador

1100 - 1130 Networking & Exhibition

Session Two: Delivering More High Quality Homes in the Thames Valley

1130 - 1230

A series of development focused presentations looking at the way various organisations are contributing to meeting housing needs across the Thames Valley and to look ahead at what needs to be done in the future to create vibrant and inclusive communities

Chair: BDB Pitmans; Sarah Potter, Partner

Metropolitan Thames Valley; Geeta Nanda, Chief Executive Officer

Slough Urban Renewal; Andy Howell, General Manager

CALA Homes; Andrew Aldridge, Land Director (Chiltern Region)

Thakeham Group; Rob Boughton, CEO

1230 - 1300 Networking, Exhibition & Close

Session Three: Thames Valley Major Development & Regeneration Plans

1300 - 1400

Major property and regeneration projects will be unveiled, discussed and analysed as part of this high level interactive session featuring presentations and Q&A with the masterminds behind them.

Session Sponsor: (Available - click for details)

Royal Borough of Windsor and Maidenhead Property Company; Barbara Richardson, Managing Director

Areli Real Estate; Will Robinson, Development Director

Swindon Borough Council; David Dewart, Head of Strategic Placemaking **Lincoln Property Company**; Alex Aitchison, Director of Development

1400 - 1430Networking, Exhibition & Close