

# Building towards a more sustainable future



**Wednesday 11th July 2012**

Future Inn (Cardiff), Hemingway Road, Cardiff CF10 4AU

Timber frame construction offers sustainability, flexibility and affordability. No wonder more and more builders, architects and developers in all sectors are turning to the unique benefits of timber frame.

Please join the UKTFA team and our guest speakers Rob Pannell from the Zero Carbon Hub and a member of the Welsh Government for this FREE event - and learn about the many practical advantages of timber frame for yourself.



## ITINERARY

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| <b>9.30 Registration</b>   | <b>11.30 The benefits of Timber Frame construction</b><br>Rupert Scott, TRADA                                   |
| <b>10.00 Welcome and introduction</b><br>Andrew Carpenter, CEO UKTFA   | <b>11.50 Focus on Innovation</b><br>Neil Smith, Holbrook Timber   |
| <b>10.05 Keynote address</b><br>Welsh Government Minister (to be advised)                                    | <b>12.00 Energy efficient and sustainable sealing solutions</b><br>Peter Thompson, General Manager UK           |
| <b>10.20 Part L 2013, Wales</b><br>Colin King, Associate Director, BRE Wales                                 | <b>12.10 Safe and sustainable: Fire safety during construction</b><br>RIBA CPD Presentation<br>Andrew Carpenter |
| <b>10.35 The route to zero carbon from 2016; a timber frame perspective</b><br>Rob Pannell, Zero Carbon Hub  | <b>12.30 Summary, questions and close</b>   |
| <b>10.55 Fabric performance: Design versus as-built</b><br>Richard Partington, Richard Partington Architects | <b>12.45 Lunch</b>  |
| <b>11.15 Tea and coffee</b>  |   |



## Guest speaker - Rob Pannell, Zero Carbon Hub

Rob Pannell heads up the Energy Efficiency workstream focusing on the fabric and construction requirements of low and zero carbon homes. Rob has previously held a number of senior level roles with Taylor Wimpey UK Ltd – most recently as UK Director of Production where he investigated and established a cost base of practical renewable energy and building fabric solutions to meet the various levels of the Code for Sustainable Homes. He brings to the Zero Carbon Hub a wide range of knowledge about sustainability, innovations, technology prototypes and trials, as well as associated policy.

## How to book for this free event

To reserve your place(s) please contact Bob Davis at the UKTFA.

Tel: **07889 702559** Fax: **01259 272 141** Email: **bob@uktfa.com**

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