MEETING THE CHALLENGES CLIMATE CHANGE PRESENTS TO SCOTLAND’S HISTORIC ENVIRONMENT

11th & 12th December 2014
Dumfries House, East Ayrshire

In order to increase awareness and understanding of the impact of Climate Change on our Built and Landscape Heritage, on Thursday the 11th and Friday the 12th of December 2014, the Scottish Traditional Skills Training Centre is presenting a major two-day Education/Training Programme directed towards providing participants with highly useful information, as well as practical advice and guidance, concerning the interventions necessary to meet the Challenges Climate Change Presents to Scotland’s Historic Environment.

The Course, which will be held at magnificent Dumfries House, near Cumnock, East Ayrshire, will incorporate presentations by a range of leading authorities, with an in-depth knowledge and understanding of this critically important, yet often confusing and misunderstood subject.

Those attending will include representatives of Conservation Organisations, Local Authorities and other Public Bodies, as well as Community-based Organisations, Private Individuals and Professionals involved in the Conservation, Repair and Maintenance of Scotland’s Built and Landscape Heritage.

As support for the development and delivery of the Programme has been received from Historic Scotland and Scottish Government, as well as a Private Sector sponsor, a minimal fee of £100 will be charged to those attending. As the Scottish Traditional Skills Training Centre is a Registered Charity no VAT is charged. The delegate fee includes lunch and refreshments both days.

To enable a high degree of participant involvement and interaction with those presenting the Course, delegate places are extremely limited and are therefore offered on a first come first served basis. To secure your place on the Course, we would advise you to email us at soundcraft@towiebarclay.co.uk as soon as possible, or contact us by telephone on 01888 511347.

Please find attached the Draft Agenda for the 2 days, which will provide you with an indication of the range of topics to be addressed, as well as the individuals who will be presenting them.

If you have any questions or require any further information, please don’t hesitate to contact us, by email or telephone.

Marc Ellington
Executive Director
Scottish Traditional Skills Training Centre

The Scottish Traditional Skills Training Centre
Fyvie Castle, Fyvie, Turriff, Aberdeenshire,
AB53 8JS
Registered Charity Number: SC 037340
Registered in Scotland No: SC 302744

Chairman:
Dr David McClean

Executive Director:
Marc Ellington DL

Directors:
James Crombie
Annie Kenyon
Alan Moat
Paul Fretwell
Robert Stewart
Meeting the Challenges Climate Change Presents to Scotland’s Historic Environment
to be held on Thursday 11th and Friday 12th December 2014
Dumfries House, East Ayrshire

Draft Agenda Day 1 (11th December)

Facilitator: Mark Stephen of the BBC

9.00am Welcome / Coffee & Introduction  
Marc Ellington: Executive Director, STSTC

9.30am The Effects of Climate Change – What we Know and What it Means.  
Alex Hill: Meteorologist and former Chief Advisor, The Met Office.

10.15am Questions

10.30am The Impact of Climate Change on Scotland’s Historic/Traditional Buildings.  
Dr. Maureen Young: Conservation Scientist, Historic Scotland.

11.15am Questions

11.30am BREAK

11.45am Fabric Improvements for Energy Efficiency in Traditional Buildings.  
Moses Jenkins: Senior Technical Officer, Historic Scotland.

12.30pm Questions

12.45pm Lunch

1.45pm Micro-renewables in Heritage Settings.  
Scott Brady: Carbon Manager, Historic Scotland.

2.30pm Questions

2.45pm BREAK

3.00pm FACILITATED DISCUSSION: Concerning the Issues raised on day 1 and what we have learned about the actions required to adapt our Buildings to the effects of Climate Change.  
Facilitated by: Mark Stephen & Marc Ellington

4.00pm Finish
# Draft Agenda Day 2 (12th December)

**Facilitator: Mark Stephen of the BBC**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<tbody>
<tr>
<td>9.00am</td>
<td>Coffee on Arrival</td>
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<tr>
<td>9.15am</td>
<td>The Impact of Climate Change on Scotland’s Natural Environment.</td>
<td>Dr. Desmond Thompson: Scottish Natural Heritage.</td>
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<td>10.00am</td>
<td>Questions</td>
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<tr>
<td>10.15am</td>
<td>Building Resistance against the Impact of Climate Change and Extreme Weather Events.</td>
<td>Dr. Ewan Hyslop: Head of Sustainability, Research and Technical Education, Historic Scotland.</td>
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<td>11.00am</td>
<td>Questions</td>
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<tr>
<td>11.15am</td>
<td>BREAK</td>
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<tr>
<td>11.30am</td>
<td>Improving the Energy Efficiency and Increasing the Sustainability of Traditional/Historic Buildings</td>
<td>Jeremy Blake: Senior Partner and Head of Sustainability at the leading London based Architects, Purcell UK.</td>
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<td>12.15am</td>
<td>Questions</td>
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<tr>
<td>12.30pm</td>
<td>Lunch - Followed a brief tour of Dumfries House</td>
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<tr>
<td>2.15pm</td>
<td>Questions</td>
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<tr>
<td>4.00pm</td>
<td>Finish</td>
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