

ROOFING, MORTARS AND METALS

FRIDAY 22 NOVEMBER 2019

9.30AM – 12.15PM

ENGINE SHED, STIRLING

Summary

The third in a series of CPD events run by Historic Environment Scotland (HES), in conjunction with the Royal Incorporation of Architects in Scotland (RIAS) and the Royal Institution of Chartered Surveyors (RICS).

Hear from Historic Environment Scotland experts on how to carry out traditional roofing repairs, what mortars and binders to use, and the conservation of metals.

Programme

09.30am	Tea and coffee on arrival
10am	<p>Scots slate roofs – repair and replacement</p> <p>This will include assessment of condition, identifying defects, minor repairs and considerations regarding re-roofing.</p> <p><i>Roger Curtis MRICS, Technical Research Manager</i></p>
10.45am	<p>Lime mortars and roof works</p> <p>This talk will consider the use of lime mortars in roof works and considerations about the mortar mix and detailing of masonry elements. There will be comment on mortar analysis and understanding the microstructure of traditional mortars.</p> <p><i>Roger Curtis MRICS, Technical Research Manager and Callum Graham, Laboratory Scientist</i></p>
11.30am	<p>Metals in traditional buildings</p> <p><i>David Mitchell, Director of Conservation</i></p>
12.15pm	Close