



Strategic Integrated Research in Timber

SIRT Research Update Workshop

Tuesday 15th November 2011

10:00 am – 16:00 pm

Forest Research, Northern Research Station,
Easter Bush, Roslin, Midlothian, EH25 9SY

This workshop will present current research work being carried out by the Strategic Integrated Research in Timber (SIRT) project and associated projects.

Sessions will include:

An Introduction to Timber Grading

Dan Ridley-Ellis, Edinburgh Napier University

Advances in Timber Processing

Greg Searles, Edinburgh Napier University

Timber Quality in British Douglas Fir and Larch

John Bawcombe, University of Bath

Tom Drewett, Edinburgh Napier University

James Ramsay, Edinburgh Napier University

Moisture Movement in Wood and Distortion

Callum Hill, Edinburgh Napier University

The Effects of Drying on the Dimensional Stability of Spruce Wood

Jas Canavan, Glasgow University

Predicting the Impact of Climate Change on

Sitka Spruce Wood Properties

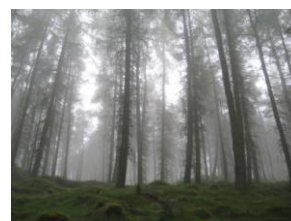
Steven Adams, Glasgow University

Timber Quality of Naturally Regenerated Sitka Spruce

Andrew Cameron, University of Aberdeen

The Impact of Transformation to an Irregular Forest Structure on Sitka Spruce Timber Quality: Results From The Glentress Trial Area

Elsbeth Macdonald, Forest Research



This is an open event which anyone may attend. Lunch and refreshments will be provided. There is no charge to attend, however as places are limited you must register. Please email K.Beauchamp@napier.ac.uk to book your place.

Full details are available online at: <http://www.forestry.gov.uk/fr/INFD-8MBB9P>