



LIME WORKSHOP

For over two thousand years the simple process of burning limestone to form building mortar has shaped the built environment. From The Colosseum and the Acropolis to Sydney Harbour and Fremantle Prison lime mortar continues to demonstrate its functionality in our built heritage. It is important that we retain an understanding of this traditional material to allow us to repair and preserve our historic masonry into the future.

Hydraulic Lime is a modern bagged material that combines the practical advantages of modern construction with the suitability of traditional lime mortar. This material is used widely across Europe the US and Australia but has yet to be fully understood in Western Australia. Come along to this seminar to understand the benefits of this material in your heritage project.

Presented by Marc Beattie and Clinton Long this seminar will combine the application of Burra Charter Principles with practical knowledge of using hydraulic lime mortar using examples from Australia and the UK.

Where: Clinton Long Project Management
Unit 1 / 2 Walcott Street, Mount Lawley WA 6050
(next to Shell garage on Lord street Junction, parking on Farnley Street)

When: Thursday 27 March
5.00 – 7.00 pm

Cost: \$10

RSVP: anne.brake@ntwa.com.au by Tuesday 25 March

A short questionnaire will be developed for those collecting PD points.