

2010 Hopkins Lecture

Free public lecture

NOW IS The Time

The developed world is over reliant on aged and neglected infrastructure. The developing world lacks the basic infrastructure upon which civilisation depends. The effects of climate change will be felt worldwide.

Resolving all this requires the civil engineer's ability to take a systems view of the world to deliver systems level solutions.

This lecture will make the case for a 21st century engineering renaissance to build and rebuild our infrastructure in the face of a burgeoning world, a looming environmental crisis and against the background of the collapse of the global economy.

2010 Hopkins Lecture by Professor Paul W Jowitt



President of the Institution of Civil Engineers, Professor of Civil Engineering Systems and Executive Director of the Scottish

Institute of Sustainable Technology at Heriot Watt University.

31 August 2010

8:00pm, Ngaio Marsh Theatre, University of Canterbury. Supper will be served.

Jointly hosted by The University of Canterbury and the Institution of Professional Engineers New Zealand Canterbury Branch.

