



**ENVIRONMENTAL CLEAN  
TECHNOLOGIES LIMITED**

## **ECT Augments its Board**

**Thursday, 18<sup>th</sup> March 2010:** Environmental Clean Technologies (ASX:ESI) today announced the appointment of a new independent non-executive director to its Board.

Mr Larry Hanley is an experienced director, public accountant and company auditor with extensive background in financial and capital management.

ECT Chairman Dave Woodall commented that ECT is delighted to have been able to attract a director of Larry's calibre

"He is a strategic thinker and has just the type of skills the Board has been looking for and joins us at a critical stage of our development", Mr Woodall said.

"I am attracted by the immediate impact ECT's Coldry technology could have on reducing carbon emissions and addressing critical fuel shortages for power plants in emerging markets " said Mr Hanley upon his appointment. "I look forward to doing my part in guiding the future direction of this exciting Company."

Mr Hanley joins ECT Chairman Dave Woodall and non-executive directors Dennis Brockenshire, John Hutchinson and Stephen Carter on the Board effective 1<sup>st</sup> April 2010.

### **For Further Information Contact:**

*Kos Galtos - Chief Executive +61 3 9684 0888 or [info@ectltd.com.au](mailto:info@ectltd.com.au)*

### **About ECT**

ECT is in the business of commercialising and selling disruptive, leading-edge technologies that have game-changing potential within the energy and resources sector that are capable of delivering environmental and commercial benefits.

We are focused on advancing a portfolio of such technologies that have attractive market potential. This potential is largely informed by global markets that exhibit significant potential for growth and enable us to secure sustainable profits through licensing royalties or other commercial mechanisms.

### **About Coldry**

When applied to lignite and some sub-bituminous coals, the mechanically simple Coldry process produces a black coal equivalent (BCE) in the form of pellets that are stable, easily stored, can be transported and which can be of equal or better energy value than many black coals, whilst significantly reducing CO2 emissions.

### **About Matmor**

The Matmor process is positioned to revolutionise primary iron making thanks to the design of our simple, low cost, low emission, patented Matmor retort using cheaper, alternative raw materials.