## 2005 BRITE INNOVATION CASE STUDIES LAUNCH The 2005 BRITE Innovation Case Studies of

November 2005.

and clients, including:

Redevelopment);

Remediation Works);

weather Access Road).

the Cooperative Research Centre for Construction Innovation, based at the Queensland University of Technology in

better productivity and profitability.

more than 730,000 people in Australia, contributes to economic growth.

ing innovation in the building and

mended. To register, email

Coillet on (07) 3864 9146.

m.coillet@qut.edu.au or phone Michelle

FM Oct/Nov 05 2005 BRITE innovation case studies (P.11-12)

Dr Karen Manley, leader of the BRITE

Australia); and

Stadium Long Span Roofs);

 Mike Deare, CEO South Australian Cricket Association (Adelaide Oval

Diana Kureen, Hunters Hill Council (Water Storage Gutters); Phillip Marsh, director Marsh Civil

director ENV Australia (Imago Site

Garry Callinan, managing director

the building and construction industry will be launched in Brisbane on Wednesday 2

Speakers at the launch will be a mix of inventors (contractors and consultants)

 Jeremy Harding, S-Squared (Telstra. Rebecca Hoskin, Arts SA (Twin Coil Air-

Conditioning at the Art Gallery of South Ecoflex Civil Constructions (Tomago Allovercome obstacles to innovation. The clients

innovation. All speakers will share the lessons they've learned on construction projects.

The BRITE Project is a research project of

Brisbane. The project's aim is to increase the rate and quality of innovation in the industry.

Innovation is widely seen as the key to Increasing innovation in the building and construction industry, which employs Project, strongly encourages attendance at-

proving to be a successful way of promotconstruction industry, and this is an excellent opportunity to network with leading innovators and supporters of innovation." The launch is from 5 to 7pm in the

The event is free of charge; however, seats are limited and early registration is recom-

Auditorium at 111 George Street, Brisbane.

the launch, saying, "The project is already

The inventors will describe how they have will speak about how they've encouraged

Contractors and Scott Bird, managing