

Alice Solar City invites you to attend a unique training opportunity:

'Dollars and sense of HVAC maintenance for energy efficiency'

SAVE
\$895

This 2 day course is designed and presented by peak national body, The Australian Institute of Refrigeration, Air Conditioning and Heating and will be conducted by an experienced specialist. Participants will come away with a greater understanding and new skills in maintaining HVAC (Heating, Ventilating, and Air Conditioning) systems to achieve environmental and economic benefits for internal or external clients.

This course is designed for:

- Mechanical services contractors
- Equipment suppliers
- Maintenance contractors
- Facility managers
- Anyone who influences design, installation, operation and commissioning of HVAC systems.

Topics covered:

- Energy efficient operation and maintenance of air conditioning systems
- Energy consumption in buildings and the contribution of mechanical services
- Compliance to relevant regulations, standards and codes
- Monitoring and reporting on energy efficiency
- Identifying strategies to improve building performance
- Maintenance strategies and typical maintenance schedules
- Selling energy efficiency to builders, owners, tenants and end users
- Interpretation and establishment of energy management plans
- Impact of life cycle costing.

This is the first time this course has been run in the NT. Normally valued at \$995, Alice Solar City is subsidising the course for Alice Springs businesses, bringing the **cost per attendee down to just \$100.**

Contact the Commercial Services Manager at Alice Solar City for more information: Sam Latz **Ph:** 8950 4352
E: sam.latz@alicesolarcity.com.au



When: 27 & 28 July 2010, 8am to 5pm

YES I want to attend this course! Please reply by email to sam.latz@alicesolarcity.com.au or return fax to (08) 8950 4359

Name: _____

Occupation: (helps us tailor the course) _____

Business: _____

Contact Phone: _____

Email: _____

We will contact you to confirm your booking and to arrange payment.