

# COMMERCIAL CATEGORY (continued)

The panel of judges will consider these summaries in the first round of judging. The entrants of those projects deemed to be of a high calibre will be invited to make detailed presentations at a second judging session. These presentations should then also address all the above judging criteria. Finalists will be required to be available for interviews and photos at the second judging session in Gauteng on 21 September 2012. If finalists are outside Gauteng, Eskom will book and pay for flights and travel between the airport and the judging venue.

The panel of judges and the organisers of the *eta* Awards undertake to handle all entries in the strictest of confidence and not to disclose any competitive data/information on entries to any other party. However, it is hoped that the winners in each category will be willing to share general information about their design or programme – especially the results they achieved and the benefits they derived with others, in an effort to catalyse greater energy efficiency in South Africa.

No late entries will be accepted. The judges' decision is final and no correspondence will be entered into. The judges also reserve the right not to award any prize in a category, if the submissions are not deemed to warrant an award.

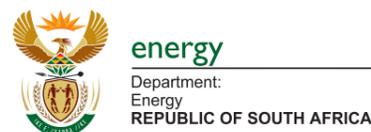
## ENTRY FORM - CLOSING DATE: 3 AUGUST 2012

I/We are the bona fide designer(s)/developer of this entry. I/We declare that this entry is an original design/development, that the submission does not infringe any rights vested in any other party and that consent for the entry to be entered for the *eta* Awards has been obtained from the owner(s) of the facility.

Signed: ..... Date: .....

Name and surname: .....

**Enter online at: [www.eta-awards.co.za](http://www.eta-awards.co.za) or send your entries to:  
eta Awards Administrators: email: [amroux@mweb.co.za](mailto:amroux@mweb.co.za)  
Fax : 086 540 7470 Cell: 082 5755 692  
For further information please contact Annamarie Murray on  
[murraya@eskom.co.za](mailto:murraya@eskom.co.za) or (011) 800-2847**



**eta awards**  
TURNING IDEAS INTO ENERGY  
Sponsored by Eskom

# ENTRY FORM 2012

## COMMERCIAL CATEGORY

If you've been reducing cost through a more efficient use of energy, we'd like to hear from you. Show us how you've found a better way to use energy and have been benefiting from it for at least 12 months, including the measurement of the savings. You could win R30 000 for a winning project or R5 000 as a runner-up.

### WHO CAN ENTER?

The system, design or product entered must be applied in the commercial end-use market. Past winners included the following:

- Supermarket chains that made warehouses or specific stores more efficient in terms of lighting, air-conditioning, cooling, etc.
- Banks that implemented energy efficiency measures in their buildings, such as air-conditioning, motion sensors, etc

Entries may comprise of a system or product. The entrant can be an individual, company or registered energy services company responsible for the design, planning, implementation or monitoring of the process or product. Winners of previous awards may not submit an entry in the same category during the following year.

1. Name of company entering: .....

2. Type of company: (Company, University/Research, Consultancy, Building Owner, Energy Services Company, Other):  
.....

3. Name of entry (system/product/process): .....

4. Location of project: .....

5. Start date of project: ..... End date of project: .....

6. Postal address: .....

7. Name of contact person: ..... Designation: .....

Project function or role: ..... Telephone: ..... Cell phone: .....

Fax: ..... E-mail: .....

8. Where did you hear about the *eta* Awards?

- |  |  |
|--|--|
| <input type="checkbox"/> Radio (which station)     | <input type="checkbox"/> Friend or colleague |
| <input type="checkbox"/> Print (which publication) | <input type="checkbox"/> Email (from who)    |
| <input type="checkbox"/> Internet (which website)  |  |

### PROJECT INFORMATION

1. How important was each of these factors when deciding to reduce energy consumption? (tick the appropriate option):

	HIGH	MODERATE	LOW
To save money			
To reduce the pressure on the national energy grid			
To use energy in a more sustainable manner			
To reduce production cost			
To reduce environmental impact (carbon footprint)			

