

# **OMAN GREEN AWARDS 2011**

# NOMINATION FORM

# Instructions for completing the nomination form:

- 1. Please use a separate Nomination Form for each award category.
- 2. You may attach extra paper as necessary
- 3. In the event you attach photographs, Statistical Tables and Reports to support your nomination they should be clearly labeled and marked
- 4. Please note that it is mandatory to provide two independent referees for the Nomination to be considered.

### **Organization Details:**

Organization Name EUROPOLES MIDDLE EAST LLC

CR No. 1/03666/8
Organization Type (Business/NGO/Gov) BUSINESS

Website www.europoles-eme.com

Location /Address P.O. BOX 3586, POSTAL CODE 112, RUWI, SULTANATE OF OMAN

GREEN INNOVATION AWARD

**Award Category** 

**Project Details:** 

Project Title 'USE CONCRETE POLES TO SAVE TREES'

Location of Project NIZWA – SULTANATE OF OMAN

One Line Description of Project

SPUN CONCRETE POLES – SUBSTITUTE TO WOOD POOLES FOR TRANSMISSION

& DISTRIBUTION OF POWER.

### **Effectiveness**

What were your goals? Local production of high class environmental friendly product.

To reduce imports of wood poles. Thus, less demand which may reduce cutting

of trees at suppliers end.



How have you measured your success? As on date, we have supplied more than 8000 Nos of Poles, thus less number of

poles were being imported. Hence, saving approx. the same numbers at the

suppliers end.

**Innovation & Creativity** 

<u>Latest technology to produce Spun Concrete Poles was introduced in Oman</u>

from Germany.

How were innovative methods, strategies

or ideas applied? Local production uses local raw materials and helps to minimize on

transportation.

**Impact** 

How has the project/initiative/work motivated others to contribute to a Greener Oman

The 'USERS' especially Distribution Companies started the campaign to save

Trees & Energy.

# **Originality and Leadership**

How has the nominee demonstrated vision, foresight and persistence?

'EUROPOLES' has set up a manufacturing Plant in Oman - Nizwa Industrial Estate.

# **Continuity & Sustainability**

How sustainable is the initiative carried out?

The poles have a life expectancy of over 50 years.

Explain how it will be effective in the long term

In the long run Oman will be self sufficient in having a source for Distribution Poles within Oman but also save trees for a better & green

world. Thus, contributing in a big way in 'Saving the World' campaign.