

NATIONAL ENERGY CONSERVATION AWARDS 2003

PRESENTATION OF AWARDS TO INDUSTRY FOR EXCELLENCE IN ENERGY CONSERVATION AND MANAGEMENT at Hotel Ashok, New Delhi

on NATIONAL ENERGY CONSERVATION DAY, December 14, 2003 (12.00 Noon) by **Hon'ble Minister of Power, Shri Anant G. Geete**



Prime Minister

MESSAGE

I am happy to learn that a function to present the National Energy Conservation Awards - 2003 is being organized in New Delhi on December 14, 2003.

Energy is an important resource in economic development. The efficient use of energy and its conservation is a key element in rapid and sustainable development. I urge all sections of society to rededicate themselves to this ideal on National Energy Conservation Day, which is celebrated on December 14 each year.

I congratulate the Award winners and extend my good wishes to them. I hope others will emulate the example they have set.

A.B. Vajpayee
(A.B. VAJPAYEE)



Minister of Power

MESSAGE

Today we are celebrating the National Energy Conservation Day. The day is dedicated to reaffirm our resolve to optimize utilisation of energy resources without affecting our developmental goal. Given the energy scenario in our country, conserving and economizing on energy through all possible means vital and is financially attractive. The message of Energy Conservation has to spread constantly and in direct context, recognition of efforts through the National Energy Conservation Awards is one such means.

The Hon'ble Prime Minister of India last year desired that the Government and private organizations reduce their energy consumption by 30% and 20% respectively in the next 5 years.

I am happy to note that in response to the above, 191 participating industrial units of the National Energy Conservation Award Scheme, comprising both Public & Private Sectors, have undertaken targets to reduce their energy consumption of worth Rs.968 crores by the end of 2005-06.

It is pertinent to note that the Bureau of Energy Efficiency (BEE) has completed the Energy Audit of 9 Government buildings in Delhi wherein energy savings potential, ranging from 23%-46% has been identified. The implementation of the recommendations of the energy audit is being planned to be implemented on Energy Service Companies [ESCO] model by the respective departments.

The efforts of those who have contributed to energy conservation in their respective fields are laudatory and worthy of emulation. On this day, let us resolve to make efficient use of energy resources and their conservation into a National Movement.

Anant G. Geete
(ANANT G. GEETE)



Minister of State for Power

MESSAGE

Today we are celebrating the National Energy Conservation Day by honouring the Indian Industrial units who are leading the way in becoming more energy efficient. The National Energy Conservation Award scheme initiated by the Ministry of Power in 1991 recognises innovation and achievement in energy conservation with a view to raising awareness about energy conservation as a key element of India's response to reducing global warming.

Energy is the lifeline to prosperity and growth in any country. We must use it efficiently, optimally, and with due care to avoid wastages. While the government is spearheading the initiative to support energy conservation, there is a need for greater awareness, acceptance and adoption by consumers in all categories, be it industrial, agricultural, domestic or commercial. We need to make energy conservation a habit.

The award winning units from Indian industry have realized the cost effectiveness of energy conservation measures. On this day, we publicly honour their efforts and also give a message to the vast multitude of other industrial units to join a growing national movement for sustainable national energy management.

Jayawanti Mehta
(JAYAWANTI MEHTA)



Secretary Ministry of Power

MESSAGE

The National Energy Conservation Day is being celebrated on 14th December. The day is dedicated to reaffirm our commitment to make optimum utilization of all forms of energy and take steps to conserve energy without compromising our developmental objectives.

2. Availability of adequate infrastructure facilities is crucial to ensure rapid economic growth in the country. Energy, being the most important element of the infrastructure sector, has to be ensured for its availability on sustainable basis. On the other hand, the demand for energy is growing manifold and the energy sources are becoming scarce and costlier.

3. Among the various strategies to be evolved for meeting energy demand, efficient use of energy and its conservation is by far the least cost option. The steps to create sustainable energy system begin with the optimal use of resources and energy efficiency is the mantra that leads to sustainable energy system.

4. The new Electricity Act, 2003 and the Energy Conservation Act, 2001 are the Government's major Legislative initiatives toward more sustainable and more efficient future management of our primary and secondary energy resources. The Bureau of Energy Efficiency is leading the national movement toward this objective. The Bureau is assisting industry and commercial establishments to meet the mandatory provision of the Act through voluntary approach.

5. On the Energy Conservation Day, I wish to congratulate the industrial units which have contributed in this national endeavour by reducing their consumption in a cost effective way. We look forward to welcome many more industrial units in the future to join our efforts toward efficient use of electricity and other energy resources.

R.V. Shahi
(R.V. SHAHI)

- In 2002-03, Rs. 539 Crores were saved on investment of only Rs. 1071 Crores by 191 enterprises, showing how profitable investment in energy conservation are.
- From a small beginning in 1991, the National Energy Conservation Award Scheme has accumulated energy savings of 460 MW of Power, 9 lakhs KL of oil, 27 lakhs MT of coal & 11.6 billion cubic meters of gas of worth Rs. 2291 Crores during the last 5 years Schemes of 1999, 2000, 2001, 2002 & 2003.
- The Bureau of Energy Efficiency, based on the provision of the Energy Conservation Act will welcome at least 2000 newly certified energy managers in 2004 as ambassadors for this noble cause and will encourage them to increase investments and energy cost savings manifold in the near future.
- Let us join hands and work on our vision that one day not only a few hundred but ten thousand of enterprises have discovered how profitable energy conservation could be.

NATIONAL ENERGY CONSERVATION AWARD WINNERS – 2003

ALUMINIUM

Excellence Award

Indian Aluminium Company Limited, Hirakul Smelter, Hirakul (Orissa)

2nd Prize

Indian Aluminium Company Limited, Belur Works, Belurmath (West Bengal)

AUTOMOBILE

1st Prize

Mahindra & Mahindra Ltd., Kandivli (East), Mumbai (Maharashtra)

2nd Prize

Tata Motors Limited (Commercial Vehicle Business Unit), Pimpri, Pune (Maharashtra)

Certificate of Merit

1. Tata Motors Limited, Jamshedpur (Jharkhand)
2. TVS Motor Company Limited, Hosur (Tamil Nadu)

CEMENT

1st Prize

Dalmia Cement (Bharat) Limited, Dalmiapuram, Distt. Trichirappalli (Tamil Nadu)

2nd Prize

Madras Cements Limited, Alathiyur Works, Perambalur (Tamil Nadu)

Certificate of Merit

1. Century Cement, Raipur (Chhattisgarh)
2. Shree Digvijay Cement Co. Ltd., Digvijaygram, Jamnagar (Gujarat)

CHEMICALS

2nd Prize

1. Jubilant Organosys Limited, Gajraula (Uttar Pradesh)

2. Gharda Chemicals Limited, Dombivli (East), Distt. Thane (Maharashtra)

Certificate of Merit

1. Glaxo Smithkline Pharmaceuticals Limited, Thane (Maharashtra)

2. Gharda Chemicals Limited, Lote Parshuram, Distt. Ratnagiri (Maharashtra)

CHLOR-ALKALI

1st Prize

Indian Rayon and Industries Limited – Caustic Division, Veraval (Gujarat)

FERTILISER

2nd Prize

Indian Farmers Fertiliser Cooperative Limited, Phulpur Unit-II, Allahabad (Uttar Pradesh)

Certificate of Merit

1. Tata Chemicals Limited, Budaun (Uttar Pradesh)

2. Indian Farmers Fertiliser Cooperative Limited, Aonla Unit-I, Bareilly (Uttar Pradesh)

3. Coromandel Fertilisers Limited, Visakhapatnam (Andhra Pradesh)

INTEGRATED STEEL PLANTS

1st Prize

1. Visakhapatnam Steel Plant - Rashtriya Ispat Nigam Limited, Visakhapatnam (Andhra Pradesh)

2. Jindal Steel & Power Limited, Raigarh (Chhattisgarh)

PETROCHEMICALS

1st Prize

Reliance Industries Limited, Patalganga, Raigad (Maharashtra)

2nd Prize

Reliance Industries Limited, Hazira Manufacturing Division, Surat (Gujarat)

Certificate of Merit

Indian Petrochemicals Corporation Limited, Vadodara (Gujarat)

PULP & PAPER

2nd Prize

Seshasayee Paper and Boards Limited, Namakkal, Erode (Tamil Nadu)

Certificate of Merit

1. Ballarpur Industries Limited, Unit: Shree Gopal, Yamunanagar (Haryana)

2. ITC Limited – PSPD, Bhadrachalam Unit, Sarapaka, Khammam District, (Andhra Pradesh)

REFINERY

Special Prize

Gujarat Refinery-Indian Oil Corporation Limited, Vadodara (Gujarat)

1st Prize

Panipat Refinery - Indian Oil Corporation Limited, Panipat (Haryana)

Certificate of Merit

1. Mathura Refinery – Indian Oil Corporation Limited, Mathura (Uttar Pradesh)

2. Kochi Refineries Limited, Ambalamugal, Ernakulam (Kerala)

TEXTILE

1st Prize

Jaya Shree Textiles (A unit of Indian Rayon and Industries Ltd.), Rishra, Hooghly (West Bengal)

Certificate of Merit

1. Raymond Limited, Textile Division, Chhindwara (Madhya Pradesh)

2. Raymond Limited, Textile Division, Thane (Maharashtra)

3. Indian Rayon and Industries Limited (Rayon Division), Veraval (Gujarat)

GENERAL CATEGORY

Certificate of Merit

Apollo Tyres Limited, Limda, District Vadodara (Gujarat)



Bureau of Energy Efficiency
Ministry of Power, Government of India

