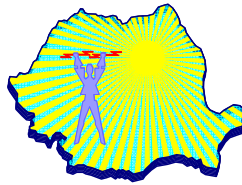


CNEE 2013



Dear Madam / Dear Sir,

We are much honored to invite you at

The National Power Conference and Exhibition

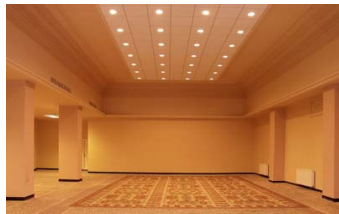
(Romanian Acronym: C.N.E.E.) - **CNEE 2013**
- Sinaia - Romania, October 23rd - 25th, 2013.

The **CNEE 2013** will take place in Sinaia - Romania, at “Casino” International Conference Center (see the photos).

The **CNEE** is a conference that was *initiated and sustained by Society of Power Engineers in Romania (SIER)* and it is taking place ones at every two years. **CNEE** is dedicated to the managers and specialists who work in or make business with the operating/maintenance companies from Romanian power sector (generation, transmission, distribution and supplying of electrical/thermal energy), power consumers, research and design institutes, universities, equipment/product manufacturers, services providers etc., which are interested into the exchanges of information, the state-of-the-art in the energy field, solutions and the most recent achievements, suitable/adequate to the Romanian power sector.

The main activities which will be performed under **CNEE Forum** are mainly structured as following:

- **Technical papers** - part of the **CNEE 2013 Technical Paper Sessions**;
- **Products/Services** - part of **CNEE 2013 - Exhibition (EXPO-CNEE 2013)**;
- **Tutorials and Round Tables** - under **CNEE 2013 Forum**.
- **CRE - SIER Event: „INFO DAY: Energy, ICT and R&D”** (presents representatives from entities of European Commission).

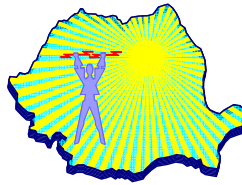


The main purpose of CNEE 2013 - Exhibition and Round Tables is to facilitate the meetings between Romanian specialists/ companies and the companies interested in the promotion of their products, equipment or services into the Romanian power sector, in accordance with its specificity / needs.

The **main topics** debates under **CNEE** are:

- ☞ *Electricity / thermal market (energy policies, tariffs, support etc.).*
- ☞ *The planning, development, operating and maintenance of energetic installations.*
- ☞ *Generating power by big power plants.*
- ☞ *Distributed generation.*
- ☞ *Renewables.*
- ☞ *Transmission and distribution of electrical/thermal energy.*
- ☞ *Smart Grids.*
- ☞ *Electrical/thermal energy supplying.*
- ☞ *Electrical/thermal energy consumers.*
- ☞ *Power quality.*
- ☞ *Safety in operation of the National Power System and the reliability of electrical/thermal energy supplying.*
- ☞ *Safety in operation at the level of the transmission and distribution electrical /thermal networks users.*
- ☞ *The impact on the ambient of the energetic installations.*
- ☞ *New technologies suitable/adequate for The National Power System.*
- ☞ *Vocational education/training of specialists.*

CNEE 2013



Subsidiary, Thermal Power Plant, OPCOM (Romanian Power Market Operator), OMEPA (Metering Operator for the Electricity Wholesale Market), National Dispatch Centre, TELETRANS (Telecommunications Services for C.N. Transelectrica), ISPE (Institute for Studies and Power Engineering), other institutes, universities, consumers, companies from Romania and abroad interested in the Romanian energetic field specificity / needs.

It is estimated that the **EXPO-CNEE 2013** will be visited by approximately 250 specialists from Romania and abroad.



CNEE 2013 ORGANIZERS:

- **S.I.E.R.** - *Society of Power Engineers in Romania*
- **C.N. Transelectrica**
- **Hidroelectrică**
- **Electrică**
- **E.ON Moldova Distribuție**
- **ISPE** - *Institute for Studies and Power Engineering*
- **Oltenia Energetic Complex**
 - **Electrocentrale Rovinari Subsidiary**
 - **Electrocentrale Turceni Subsidiary**
 - **Electrocentrale Ișalnița Subsidiary**
 - **Electrocentrale Craiova Subsidiary**
- **Electrocentrale Deva**
- **IRE** - *The Romanian Institute of Energy*

CNEE 2013 PARTNERS:

- **CRE** - *Romanian Energy Center*
- **CNR CIGRE**

*We wish you our best regards
and*

*We are expecting you at **CNEE 2013 !***

Sincerely yours,

*Ph.D. Fănică Vatră
Chairman of CNEE 2013 Technical Committee
Executive Manager & Secretary General of SIER*