

[EEMODS'15](#) will provide a forum to discuss and debate the latest developments in the impacts of electrical motor systems on energy and the environment, the [energy efficiency](#) policies, standards (ISO 50.001) and programmes adopted and planned, and the technical and commercial advances made in the dissemination and penetration of energy-efficient motor systems.

The three-day conference will include plenary sessions where key representatives of governments and international organizations, manufacturers, programme managers and experts will present their views and programmes to advance [energy efficiency](#) in motor systems.

The conference [programme](#) will cover the following topics:

- Electric Motors
- Emerging Motor Technologies
- Power Electronics and Drives
- Pumping Systems
- Compressed Air Systems
- Fan / Exhauster Systems
- Refrigeration Systems
- Mechanical Power Transmission
- Motors in Household Appliances and HVAC
- Motors for Transportation and other Motor Systems
- Optimization of Industrial On-Site Energy Production, Distribution and Transformation
- Industrial Management Policies
- Motor System Audit and Programs
- Policies, Programs and International Issues
- Global Test Standards
- System Efficiency
- Utility Programs