

ELECTRIC, POWER & RENEWABLE ENERGY MALAYSIA 2015

The Region's Flagship Event for Power Generation,
Transmission and Renewable Technologies

25-27 MARCH 2015 • Kuala Lumpur Convention Centre, Malaysia

Incorporating:

A/EAN
The Association of
Electrical and
Electronic Engineers
of Malaysia
ELENEX2015
The Electrical
and Electronic
Engineers
of Malaysia
The Electrical
and Electronic
Engineers
of Malaysia



EPRE 2015 will be Opening its Doors Tomorrow!

Are you coming?

An impressive line-up awaits you at EPRE 2015 with over 300 participating companies from all across the world showcasing their latest in the industry! Attend the biennial show to network with your peers in the industry and source for new business opportunities.

We are open for the next 3 days from 10.00am to 5.00pm and we will also be having **daily lucky draws!**

Fantastic prizes such as the **iPhone 6, Galaxy Note 4, Mini iPad,** and many more are to be given away!

So make your way to the Kuala Lumpur Convention Centre tomorrow for an activity packed day with ongoing Technical Seminars, Smart Grids Talks, Power Quality Workshops, B2B Meetings and so much more!



Astro Awani interview with Datuk Ir. Mohd Aminuddin Mohd Amin
Senior General Manager of Tenaga Nasional Berhad.



Whats on Tomorrow!

9.00am-6.00pm

SMART Grids Talk by Fleming Gulf Conferences
Room 304/305 (Level 3), Kuala Lumpur Convention Centre
For Conference Delegates Only

9.00am-5.00pm

Power Quality Workshop
by The Electrical and Electronics Association
of Malaysia (TEEM)
Room 306 (Level 3), Kuala Lumpur Convention Centre
For Conference Delegates Only

10.00am-6.00pm

Exhibition Opening Hours
Halls 4-5 (Ground Floor), Kuala Lumpur Convention Centre
Open to Professionals & Trade Visitors Only

10.00am-6.00pm

B2B - Business Matching Platform by Socialwalk
Halls 4-5 (Ground Floor), Kuala Lumpur Convention Centre
Open to Professionals & Trade Visitors Only

10.00am-6.00pm

TNB Hospitality Lounge by Tenaga Nasional Berhad
Hospitality Suite 4 (Hall 4), Kuala Lumpur Convention Centre
By Appointment Only

German Pavilion



Formed by 12 companies, the German Pavilion is proudly presented by the Federal Ministry for Economic Affairs and Energy (BMWi) with cooperation from the Association of the German

Trade Fair Industry (AUMA) and also the ZVEI German Electrical and Electronics Manufacturers' Association.

As Renewable Energy is getting more popular in Germany, for EPRE 2015 the German Pavilion will feature companies that are specialised in automation and control systems equipment, cables and busbars, connectors, electrical and electronic accessories, energy conservation/renewable technology and Power Generation Equipment to name a few.

Companies that will be showcasing at the pavilion include: Compro Electronic, EFEN, HELUKABEL, Gustav Hensel, Kraftwerksschule, MENNEKES Elektrotechnik, OBO Bettermann, Penta Engineering Services, RITZ Instrument Transformers, Sun Power Automation, Testboy and TRIDELTA Überspannungsableiter.

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GRUPPE LIGHTING SOLUTION

Gruppe Lighting focuses on showcasing their LED products at EPRE 2015.

Using the latest technology on high performance LED, the product can be used for 5 sectors in the market: industrial sector, architectural sector, road lighting, stadium lighting and port lighting.

High performance LED is new in the market and Gruppe Lighting would like to grab the opportunity to showcase their newest and most innovative products via their participation in EPRE 2015.

Exhibiting at EPRE 2015 also allows the promotion of the products and it will be able to help accommodate the trade visitors' needs. Gruppe Lighting is also hoping to expand their clientele as well as feedbacks so that they will be able to improve on the product and services.



HALL 5, BOOTH NO. 5101

TOTAL INDUSTRIAL SOLUTIONS

Total Industrial Solutions' main product that is being showcased at EPRE 2015 is the Central Energy Management System. The product highlights the ability to manage energy efficiency. Through EPRE 2015, Total Industrial Solutions hopes to create more awareness of the product and help the number of people enquiring on this product to increase. Total Industrial Solutions would like to help the local industry from both the government and private sectors to have better understanding on this product and incorporate it to their services.



HALL 4, BOOTH NO. 4511

SMART METERS TECHNOLOGIES

Smart Meters Technologies (SMT) core business is the electronic energy meter, i.e. the single and three phase meter with the vision to become an international player in the metering industry. SMT is proud to display their exclusive products; Mk10E, Mk6N, Mk29, Phoenix and EWM 100 at EPRE 2015.

The main objective of SMT by participating at EPRE 2015 is to promote their products and provide first hand communication to their potential customers. It allows them to share and explain their product information on digital meter in a more detailed and efficient manner. Through the exhibition, SMT hopes to gain more customers and aspire to become one of the best vendors in metering solutions.

HALL 4, BOOTH NO. 4404

TENAGA PRISMA MANUFACTURING

TENAGA PRISMA MANUFACTURING is the Strategic Supplier to the nation's main electrical utility provider, Tenaga Nasional Berhad (TNB).

At EPRE2015, we will be showcasing our main products: Low Voltage Cut-Out Fuse

Switch Disconnecter 100A (LVCOFSD100A); Low Voltage Fuse Switch Disconnecter 160A (LVFSD160A); Low Voltage Surge Arrester (LVSA); Wall Support; Cable Tie.

Except for LVSA which they are collaborating with ABB, the other products are designed and produced by the in-house R&D team. The LVCOFSD100A is under IPR : Utility Innovation and has supplied TNB with more than 1,000,000 units.

As part of the long-term plan for the company, they are looking at market diversification and EPRE 2015 is part of their strategy to reach out to potential partners in overseas markets.

HALL 4, BOOTH NO. 4408

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LEVECON AUTOMATION



Levecon will be launching their latest products as well as their more recognised brands such as Delixi, Himel, ENTES, MPI, TNJ, KDEC, Ducati and Federal at EPRE 2015. The range of products that will be showcased at EPRE 2015 comprises of switchboard components and alarm systems. Through their participation at EPRE 2015, Levecon would like to explore the current market trends and enhance their brands' image in order to meet their customers' expectations and demands. They would also like to explore some of the latest products and services that are currently being introduced to the Electric, Power & Renewable Energy industry.

HALL 5, BOOTH NO. 5601

SUBITEC



Subitec connects energy to people. It is established as one of the leading suppliers of electrical accessories and appliances products in Malaysia and other countries in the Asian region. Equipped with the latest technology to cater to the current market demand, Subitec's market niche allows the supply of copper products such as copper braids, flexible links and bonding jumper. Subitec also provides cable joint accessories which undertake services and on-site job.

Through their participation at EPRE 2015, Subitec would like to explore the current market trends and enhance their brands' image

HALL 4, BOOTH NO. 4406

REPL

REPL has a complete range of push-on joints and terminations rated up to 36KV. REPL products have been Type Tested at KEMA to the highest international standards. We supply the push-on joint and termination the in the form of a complete kit which comprises of product with bills of material, installation instructions with all related accessories. The products include Composite Support Insulator up to 36KV for Outdoor Terminations, Inline & Right Angle Boots for insulating bushing into cable boxes, Bushing Insulating Elastomeric Boots, Heat Shrink Adhesive Coated Tubes, High, Medium and Thin Wall / Bus Bar Tubes. Detailed Type Test Reports are available where required.

REPL

HALL 4, BOOTH NO. 4311

MEGGER

Megger is one of the main suppliers for Tenaga Nasional Berhad (TNB) and is a leading company to provide total solution in substation and cable network as well as developing products. Megger will be showcasing one of their main products, the Test and Diagnosis System in one (TDS-NT). It is a partial discharge detection and mapping that has powerful techniques to diagnose the condition of a cable network. Megger would like to meet their existing customers to update them on the latest technologies that they provide and also to meet the requirements of the new market demands whilst at EPRE 2015.



HALL 4, BOOTH NO. 4007