

..... Continue AFEEC/FAPECA Conference & Meeting in Bali



Cheers – Delegates and spouses at the welcome dinner.



Farewell dinner – TEEAM delegates posing for the album.



Networking – (from left) Mr William Chan (FAPECA President), Mr Lau Chun Kay (FAPECA Secretary General), Ir Chew Shee Fuee (TEEAM President) and Mrs Lily Chew (Spouse).



Friendship – (from left) Mr Park Jong Hwak (KECA Electric Times Vice President), Ir Chew Shee Fuee (TEEAM President), Mr Lee Yoo Jong (KECA Vice President) and Mr Yoo Kwang Hyung (KECA Director).



Cheers – Sea breeze sunset dinner at Jimbaran beach.



Post meeting tour – TEEAM delegates visited Domba Coffee Outlet and savoured specially brewed local coffee.



See you again – Delegates bidding farewell.



About Us:

Sunway Engineering Sdn. Bhd. commenced business on 27th April 1995 as a Mechanical, Electrical and Information Technology Engineering Contractor. We are:

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- Registered with Malaysian Treasury Certified Contractor (MOF)
- Registered with Malaysian Energy Commission (Suruhanjaya Tenaga) with Class A
- Certified GBI Facilitators and GBI CxS (Commissioning Specialist)
- Registered with SPAN for Permit IPA C2 Installation of Water Supply & Sewerage work, Permit D Water Supply & Sewerage Maintenance work, Permit A1 (Competent Plumber)
- Certified ISO 9001:2008 QMS & ISO 14001:2004 EMS
- Registered vendor with TNB, MAHB, TM, Celcom, Felda Holding & etc.

Product Description:

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Projects that we have undertaken includes Kuala Lumpur Convention Centre & Business Hotel; Prince Court Medical Centre; KLIA Low Cost Airline; KLIA Short Term & Long Term Car Park, Terminal; Subang Airport Air Traffic Control Tower; MWSC Facility Building, Male, Republic of Maldives; Ministry Of Legal Affair, Trinidad & Tobago; Putrajaya Government Building Lot 2G1, 2G5, 2G6, 4G10 & 4G11; Sunway Medical Centre; Monash University; Sunway Lagoon Water Theme Park; Sunway Pyramid Shopping Mall; Sunway Lagoon Resort Hotel; Sunway Carnival Penang; Pullman Hotel & Resort; Monash University Malaysia; Aerostructure Manufacturing Facility, Subang; Zuellig Pharma, PKT Logistics; Putrajaya PZ10; Impiana Hotel KLCC; Putrajaya GDC Plant; Bio-Xcell; Legoland; UITM; KLIA Chilled Water Main Underground Piping; Pinewood Studio; Phase 1A-Plot H Arzanah Development, Sector W-57, Abu Dhabi, U.A.E. - Rihan Heights & etc.



Courtesy Visit from SELTA, Italy

Representatives from an Italian Company, SELTA SpA had a meeting with TEEAM on 13th May 2013. TEEAM officials, Mr Suresh Kumar Gorasia (International Affairs Chairman & Past President) and Council Members, Mr Ho Khai Hong and Mr Lawrence Lai Kun Hoong met up with the SELTA visitors, Mr Giovanni Govoni and Mr Gian Paolo Boiardi. They were accompanied by a local consultant, Ing Rocco Papapietro (Managing Director) of Tiger Project.

The fact finding mission was here to look for partnership in energy automation

products. SELTA is one of the main private players in the European automation and telecommunication industry. It is internationally recognised as a pace-setter in systems for network automation and control in signalling for railway, business communications and access network solutions.

Mr Suresh briefed the Italian visitors about TEEAM and the overall activities. He also highlighted that TEEAM is a member of the Asean Federation of Electrical Engineering Contractors (AFEEC) and in a broader spectrum, a member of the Federation of Asian

and Pacific Electrical Contractors Associations (FAPECA). Through the AFEEC and FAPECA platform, one can reach out to the electrical contracting fraternity in these regions.

For more detailed information about SELTA, please log on to: <http://www.selta.com>

Members who are interested in business partnership may contact:

Mr Gian Paolo Boiardi
(Market Development & Sales, SELTA)
E-mail: g.boyardi@selta.it

Ing Rocco Papapietro
(Managing Director, Tiger Project)
E-mail: papapietro.kl@tigerprojectmalaysia.com
Tel: 03-2168 4287



Sharing views – (from left) Ing Rocco Papapietro (Managing Director of Tiger Project) and SELTA officials, Mr Gian Paolo Boiardi and Mr Giovanni Govini.



For the Album – A group photo capped off the meeting.



..... Continue AFEEC/FAPECA Conference & Meeting in Bali



TEEAM delegation – (from left) Ms Winnie Khong (Executive Secretary), Mr Subramaniam Karuppan (Vice President), Ir Chew Shee Fuee (President), Ir Steven Ng Khoo Hwa (Vice President), Ir Rocky Wong Hon Thang (Honorary Fellow & Technical Adviser). (second row) Mr Mohd Azlan, Chairman and Mr Wong Jun Pin, General Manager of Infrakomas.



During AFEEC Meeting – (from left) Ir Chew Shee Fuee (TEEAM President), Mr John Tan (AFEEC President) and Mr Edward Kway (AFEEC Secretary General).

AFEEC Best Electrical Contractor Award 2013



Infrastructure Category
Infrakomas Sdn Bhd

(left) Mr Mohd Azlan (Chairman) receiving the award from Mr John Tan (AFEEC President).



Commercial Category
Sunway Engineering Sdn Bhd

(left) Mr Lai Yoke Wah (Asst Manager, Business Development) receiving the award from Mr John Tan (AFEEC President).



Residential Category
SJEE Engineering Sdn Bhd

(left) Mr Jimmy Tan (General Manager) receiving the award from Mr John Tan (AFEEC President).





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TEEAM Specialised Group – Manufacturing

By the Chairman, Mr K Subramaniam

First and foremost, I would like to thank the manufacturing group for electing me to head TEEAM's specialised group of manufacturing. Throughout my period of being in the Electrical and Electronics field, I have managed to endure all the punches with your support and now with this new journey, I will continue my every effort during my tenure with the support of all of you and I look forward to the same support to enable us to achieve our goals. With that, let us forward the problems faced by our industry to the Malaysian government. With the government's support, I am sure we will be able to penetrate the international market as well as the ASEAN market.

By and large, our products are not lacking in quality or superiority. Over the years our Electrical and Electronics sectors have made countless breakthroughs in technology and our products are without a doubt advanced and by no means an underdog.

But despite that, as we all know, it is an uphill task to get our products recognised and accepted by the Malaysian government agencies concerned. However, with our continuous efforts we should be able to make it. We, especially those in the Electrical and Electronics manufacturing sector in Malaysia, should strive to get recognised in the Malaysian market as well as the ASEAN market. This dream of being internationally recognised will be a possibility as we better ourselves towards the AEC's opening up in 2015.

Buy Locally Made Products

In my personal opinion, the idea of buying locally made products was mooted by our former Prime Minister, Tun Dato Seri Dr Mahathir Mohd, with his revolutionary vision called Vision 2020. With this vision, a handful of companies have shown remarkable promises as leading SMI companies which will help make the vision a reality. Meanwhile, some SMI companies have not been able to create a name of their own in their home country but have built a reputation with their own efforts outside of Malaysia. The government should recognise these efforts as a form of economic building by supporting the Electrical and Electronics field and making good use of the products made in Malaysia. By supporting our homegrown projects and products, Malaysia would be a booming country not only in terms of economy but also serve as a platform for more homegrown products to come to light. The government can also further help the Electrical and Electronics sectors by providing more grants to SMI companies and monitor the grants that are being used by the SMIs.

As we all know, the Electrical and Electronics industry is the backbone of the country's economy and the highest revenue generator in the country. Therefore, the government should provide sufficient grants for research rights, patent rights and promote more development in this area to place Malaysia at par with other developed

and developing nations. The government and government-linked companies should make good use of such products and help to establish a track record for these SMIs in their homeland before their products can be exported. With that, we will be able to fly our national flag high with honour in the international market. The local procurement should specify the need for local products in their requirements rather than purchasing foreign products.



Mr K Subramaniam
ksmaniam56@gmail.com

National Minimum Wage

As my predecessor Mr Yap Ching Kiat had mentioned in his article published in the 60th issue of Suara TEEAM, the government has implemented the basic minimum wage of RM900 per month with effect from January 2013. However for foreign workers, the minimum wage law is put on hold until the end of 2013. The minimum wage of RM900 per month has affected quite a number of SMIs in the Electrical and Electronics Industry. I personally feel that the wages should be based on skills and attendance rather than passing it by some sort of Law.

For example, what if a company has a very skilled worker who is qualified but this worker does not attend work often, or applies for sick leave every now and then? Should the company pay him a minimum wage of RM900? On the other hand, what if there is another worker in the same company who is not as qualified but more responsible and hard working. Should his minimum wage be RM900? Wouldn't it be unfair to pay the less responsible worker and the hard working worker the same minimum wage?

The Need For A Full Fledged National Electro-Technical Testing Laboratory

We strongly support and see the necessity for Malaysia to establish its own National Testing Laboratory equipped with high voltage testing to support the needs of the Electrical and Electronics market. This infrastructure equipped with full facilities could propel the manufacturing industry and save the out flow of foreign exchange. Since Malaysia has the infrastructure, it would also attract other Asian countries to make use of this facility too.

LED Street Lighting

On a side note, with regards to LED for street lighting, we feel that street light projects could be carried out in a more moderate level. For example, the street lighting projects can be taken as new projects rather than just replacing the existing street lights. By doing so, the national and public funds would not be wasted.

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TEEAM at Asean Elenex

Asean Elenex 2013, the 10th international exhibition of transmission & distribution and electrical engineering for the Asean region was held from 20th to 23rd March 2013 at Kuala Lumpur Convention Centre. It was held along with Industrial Automation 2013, an exhibition on automation solutions. Both the exhibitions were organised by Malaysian Exhibition Services Sdn Bhd (MES) and TEEAM was one of the supporting organisations. The 4-day event attracted exhibitors from 450 companies from 30 countries. There were national pavilions from China, Germany,

Taiwan ROC, Singapore and United Kingdom.

An asset management conference for electric utilities by CIRED Malaysia was held during the exhibition. The opening of both the exhibitions and conference was officiated by YBhg Datuk Loo Took Gee, Secretary-General of the Ministry of Energy, Green Technology and Water, Malaysia.

The event provided a good platform for the industries to meet, network and keep abreast with the changing technologies. There were technical seminars by selected exhibitors opened to all trade visitors. A special

featured B2B meetings was organised at the exhibition floor to match-make the suppliers and buyers.

TEEAM organised a Council meeting and a Manufacturing Committee meeting as well during the exhibition to provide opportunity to members to view the exhibits and establish business contacts. TEEAM expressed the Council's gratitude to MES for hosting both the meetings.

Asean Elenex & Industrial Automation will be back in 2015 and the event will be held from 25th to 28th March 2015 at Kuala Lumpur Convention Centre again.



Engrossed – Council Meeting at KLCC during Asean Elenex.



Attentive – Manufacturing Committee Meeting at KLCC.



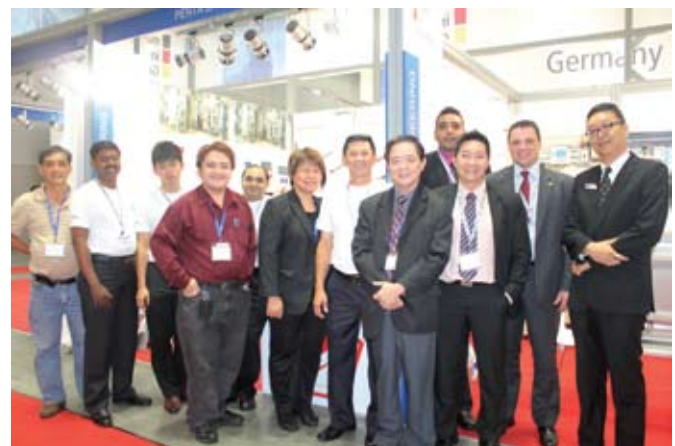
For the album – Group photo after meeting.



Smiles – TEEAM officials posing at TEEAM booth.



Friendship – (from left) Ir Steven Ng Khoo Hwa (TEEAM Vice President), Mr James Foo (Fortune Electrical MD) and Mr Suresh Kumar Gorasia (TEEAM International Affairs Chairman & Past President).



Smiles – Visitors at Penta Engineering booth.



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..... Continue TEEAM at Asean Elenex

Snapshots of TEEAM members at Asean Elenex.



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..... Continue TEEAM at Asean Elenex

Snapshots of TEEAM members at Asean Elenex.





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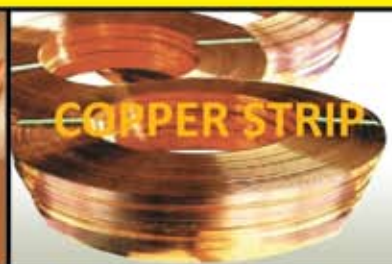
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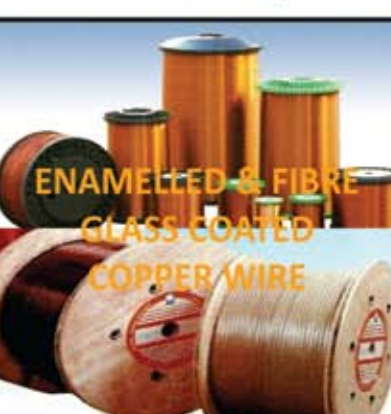
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INSULATION FILM MICA FIBRE PAPER & SHEET



TEEAM Specialised Group – Engineering Construction & Services

By the Chairman, Ir Steven Ng Khoon Hwa

Safety is a most-treasured word today. It connotes many forms that come to mind - social safety/security, environmental, engineering safety etc. Social safety or public safety and security are prompted by intentional criminal acts such as assault, burglary or vandalism. Today we see many housing estates and management companies establishing road blocks and checks in security system by the introduction of electronic surveillances, such as CCTVs, card access systems etc in an attempt to counter such bad intentions.

Safety is the state of being "safe", the condition of being protected against physical, social, spiritual, financial, political, emotional, occupational, psychological, educational or other types or consequences of failure, damage, error, accidents, harm or any other event which could be considered non-desirable. Safety can also be defined to be the control of recognised hazards to achieve an acceptable level of risk. This can take the form of being protected from the event or from exposure to something that causes health or economic losses. It can include protection of people or of possessions. But this is not the topic of discussion here.

Of lesser obviousness are the unintentional but inherent dangers lurking within our homes and I am talking about electrical safety. It is very real and to the uninitiated can be very dangerous, especially those innocent looking electrical devices. We have heard of electrocutions caused by instant water heaters, falling ceiling fans, burning or exploding gadgets/devices etc. Apparently it can just happen without third party interference and without warning! When a product fails or about to fail, sometimes there are no clear cut symptoms. The fortunate thing is we have in place properly designed electrical system with tripping facility to isolate the faulty product and protect the consumer.

We understand there are standards to which products are made to comply. Our regulatory body (Suruhanjaya Tenaga) ensures that and there are currently 34 basic electrical products/components that are controlled by law to meet the minimum standards with regards to safety. That is normative safety when a product or design meets applicable design standards and protection.



*Ir Steven Ng Khoon Hwa
juste118@gmail.com*

From the electrical installation point of view, the most pertinent practice is to use approved materials and products. All electrical contractors must be licensed and observe the professional code of practice and refrain from profiteering by using imitation products and substandard materials. Workmanship has to be top class and workers have to take pride in their jobs in their respective trades. But are we having these good and highly skilled workers nowadays? I am sure someone is going to flinch at this statement. Many new and young players contribute to the current competitive markets and this could have drawn out the worst electrical engineering practice.

It is my fervent hope that the 'real' (and I mean it) working electrical contractors be given the direct contracts and not been subservient to others through the various layers of subcontracting where margins are cut and quality and workmanship compromised. With the cooperation of our TEEAM's manufacturing and trading groups to jointly produce and sell quality electrical products, a day will come when this industry is self-regulated and hopefully the electrical accidents minimised and safety enhanced like standard practice.



ELECRAMA 2014
8th to 12th January 2014
Bangalore International Exhibition Centre (BIEC)
Bangalore, India

ELECRAMA2014, the 11th edition of the world's largest power transmission & distribution biennial confluence, will be held with the unique theme of 'GO GLOBAL' with a focus to showcase the global competitiveness of Indian products and the capability of Indian manufacturers to develop world class engineering products at competitive costs. The event is organised by the Indian Electrical & Electronics Manufacturers' Association (IEEMA).

ELECRAMA is IEEMA's flagship event, and today is the largest tradeshow in the world focusing on power transmission & distribution equipment, solutions and services. ELECRAMA provides an ideal partnership venue for domestic and international to meet, discuss, understand and explore the massive opportunity that India has to offer as a market. For more information visit www.ieema.org and www.elecrama.com.

TEEAM is organising a delegation to participate in ELECRAMA 2014. Those interested may contact the TEEAM Secretariat for details at teeam@teeam.org.my



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Bowling Tournament

TEEAM Annual Bowling Tournament was successful held in the afternoon of Sunday, 16th June 2013 at Sunway Pyramid Mega Lanes. There were TEEAM members and their employees with total 86 men's and 30 ladies' bowlers. The mode of play for men's singles event was six games pinfalls and ladies' singles event was four games pinfalls. The events were men's single, ladies' single, and team event which consist of three male bowlers and one female bowler. The winners are announced on page 55.



Men's champion – (right) Mr Suhaizuki Abdullah (Indkom Engineering) receiving the Chi-Tak Challenge Trophy, Replica and Omron Body Fat Analyser from Ir Chew Shee Fuee (TEEAM President). He scored 1088 pins.



Team Event Champion – The winning team from Schneider Electric receiving Trophy and AEON Cash Vouchers from Mr Liang Kok Boon (TEEAM Sports Chairman). Their total team score was 3558 pins. (2nd from left) Mr Jackson Wong, Mr Teoh Wooi Keat, Mr Woon Swee Keong and Ms Michelle Woo.



Ladies' Champion – Ms Jessie Chow (Sunway Engineering) receiving the Chi-Tak Challenge Trophy, a Replica and Omron Body Fat Analyser from Ir Chew Shee Fuee (TEEAM President). She scored 646 pins.



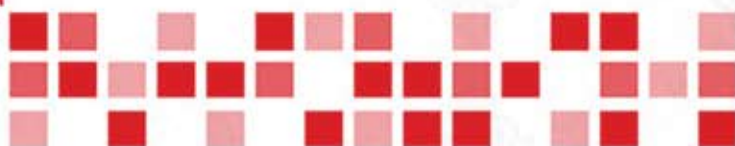
Well done! – A group photo of winners with TEEAM officials.



For the album – A group photo taken before game starts.



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Snapshots of Participants.



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Indkom Engineering



Clipsal Manufacturing



Lightcraft



Active Hi-Tech



Omron Electronics



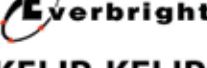
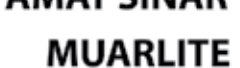
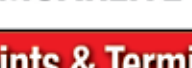
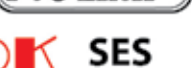
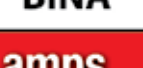
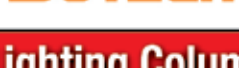
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Congratulation to Our Bowlers

Men's Singles Event

Champion

Suhaizuki Abdullah
Indkom Engineering Sdn Bhd
Chi-Tak Challenge Trophy + Replica
+ Omron Body Fat Analyser

1st Runner-Up

Ajah Maidien
Sunway Engineering Sdn Bhd
Trophy + AEON Cash Voucher of RM250

2nd Runner-Up

Wan Muazzir
P. J. Indah Sdn Bhd
Trophy + AEON Cash Voucher of RM200

4th Prize

Jackson Wong
Schneider Electric Industries (M) Sdn Bhd
AEON Cash Voucher of RM150

5th Prize

Liu Thaw Shen
Lightcraft (KL) Sdn Bhd
AEON Cash Voucher of RM120

6th Prize

Alias Ahmat
Indkom Engineering Sdn Bhd
AEON Cash Voucher of RM100

7th Prize

Gallen Loh Yee Hin
Omron Electronics Sdn Bhd
AEON Cash Voucher of RM80

8th Prize

Woon Swee Keong
Schneider Electric Industries (M) Sdn Bhd
AEON Cash Voucher of RM80

9th Prize

Zulkifli Jamaludin
Clipsal Manufacturing (M) Sdn Bhd
AEON Cash Voucher of RM60

10th Prize

Goh Tzer Nam
Compact Electrical Sdn Bhd
AEON Cash Voucher of RM60

11th Prize

Shukri Omar
Omron Electronics Sdn Bhd
AEON Cash Voucher of RM60

12th Prize

Teoh Wooi Keat
Schneider Electric Industries (M) Sdn Bhd
AEON Cash Voucher of RM60

High Games

Wan Muazzir
P. J. Indah Sdn Bhd
High Quality Bath Towel

High Series (Game 1,2,3)

Ahmad Rusyd
Indkom Engineering Sdn Bhd
High Quality Bath Towel

High Series (Game 4,5,6)

Shaharin Tuah
Indkom Engineering Sdn Bhd
High Quality Bath Towel

20th Position

Mohd Zulkifli
Clipsal Manufacturing (M) Sdn Bhd
High Quality Umbrella

30th Position

Krishnan Andiappan
Lightcraft (KL) Sdn Bhd
High Quality Umbrella

40th Position

Mohd Humaizi
Lightcraft (KL) Sdn Bhd
High Quality Umbrella

50th Position

Sin Yie Han
Success Electronics & Transformer
Manufacturer Sdn Bhd
High Quality Umbrella

60th Position

Ahmad Shahrizal
Lotus Power Corporation (M) Sdn Bhd
High Quality Umbrella

Ladies' Singles Event

Champion

Jessie Chow
Sunway Engineering Sdn Bhd
Chi-Tak Challenge Trophy + Replica +
Omron Body Fat Analyser

1st Runner-Up

Michelle Woo
Schneider Electric Industries (M) Sdn Bhd
Trophy + AEON Cash Voucher of RM250

2nd Runner-Up

Mandy Yong Sim Min
Omron Electronics Sdn Bhd
Trophy + AEON Cash Voucher of RM200

4th Prize

Sarifah Nora
Indkom Engineering Sdn Bhd
AEON Cash Voucher of RM100

5th Prize

Tai Kui Har
Active Hi-Tech Engineering Sdn Bhd
AEON Cash Voucher of RM80

High Games

Michelle Woo
Schneider Electric Industries (M) Sdn Bhd
High Quality Bath Towel

High Series (Game 1,2)

Noorazniza Nadri
Gruppe Lighting Solution Sdn Bhd
High Quality Bath Towel

High Series (Game 3,4)

Khadijah Ishak
P. J. Indah Sdn Bhd
High Quality Bath Towel

10th Position

Khadijah Ishak
P. J. Indah Sdn Bhd
High Quality Umbrella

15th Position

Che Su Mat
Teknopuri Sdn Bhd
High Quality Umbrella

20th Position

Wong Lee San
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Guangzhou Lighting Exhibition 2013

Over 116,000 visitors from 120 countries and regions attended the 18th edition of the Guangzhou International Lighting Exhibition, a six percent increase for one of the world's most influential and comprehensive lighting and LED events. The show was held from 9th to 12th June 2013 at China Import & Export Complex in Guangzhou. It welcomed 2,588 exhibitors from 27 countries and regions, who presented the most comprehensive collection of lighting fixtures and products, electronic components and accessories as well as solutions from across the entire supply chain of LED lighting development. In addition, four international pavilions participated in the fair, promoting the competitive advantages of their respective LED and lighting technology firms, including Hong Kong, South Korea, Taiwan and the US.

The exhibition was held concurrently with Guangzhou Electrical Building Technology and Building Solar China. Combined, the three shows provided coverage across a broad spectrum of integrated building solutions, with a special focus on the emerging project-based business sector in China. In total,



Overwhelming – VIPs at the welcome dinner.

21 halls were utilised by the three events, covering 215,000 sqm.

As one of the supporting organisations, TEEAM President, Ir Chew Shee Fuee was invited as one of the VIP guests to attend the event. He was joined by members from the Hong Kong Electrical Contractors Association (HKECA).

It was reported that a total of 120 sessions of seminars and networking events were hosted

during the 4-day show. There were lighting symposium, lighting design gallery, LED summit, lighting market summit, AGORA forum, technical/product seminars and the inaugural edition of Alighting awards to celebrate the achievements of the Chinese lighting industry.

The next edition is scheduled to take place from 9th to 12th June 2014 once again at Guangzhou China Import & Export Fair Complex.



Thank you – (right) Ir Chew Shee Fuee (TEEAM President) receiving a token of appreciation from Dr Pan Wenbo (Director of Guangzhou Guaya Messe Frankfurt).



Networking – (left) Mr George Ko of HKECA Hong Kong sharing a light moment with Ir Chew Shee Fuee (TEEAM President).



Impressive – A cross-section of the exhibition hall.

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WPA-500	S	2000, 0.59Kw	3.0A	24	320*600*205	side mounting	Hose
	SE	2000, 0.59Kw	5.7A	27	320*706*205	side mounting	PTC heater
WPA-800	S	3200, 0.93Kw	4.8A	35	380*770*205	side mounting	Hose
	SE	3200, 0.93Kw	7.5A	38.5	380*876*205	side mounting	PTC heater
WPA-1000	S	4000, 1.17Kw	4.8A	36	380*800*205	side mounting	Hose
	SE	4000, 1.17Kw	7.5A	39.5	380*906*205	side mounting	PTC heater
WPA-1500	S	6000, 1.75Kw	6.0A	48	420*1050*250	side mounting	Hose
	SE	6000, 1.75Kw	11.4A	52	420*1156*250	side mounting	PTC heater
WPA-2000	S	8000, 2.34Kw	6.0A	48	420*1050*250	side mounting	Hose
	SE	8000, 2.34Kw	11.4A	52	420*1450*265	side mounting	PTC heater
WPA-3000	S	12000, 3.52Kw	10.8A	65	500*1450*265	side mounting	Hose
	SE	12000, 3.52Kw	16.2A	69.5	500*1556*265	side mounting	PTC heater
HPA-500	S	2000, 0.59Kw	2.5A	24	350*443*180	side mounting	Hose
	SE	2000, 0.59Kw	5.2A	27	350*549*180	side mounting	PTC heater
	R	1920, 0.56Kw	2.5A	25	320*244*460	top mounting	Hose
HPA-1000	S	4000, 1.17Kw	4.1A	36	435*610*235	side mounting	Hose
	SE	4000, 1.17Kw	6.8A	39.5	435*716*235	side mounting	PTC heater
	R	4000, 1.17Kw	4.1A	37	438*267*508	top mounting	Hose



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Courtesy Visit by Taipei Economic & Cultural Office

Two officials from the Taipei Economic and Cultural Office in Malaysia visited TEEAM on 25th June 2013. They were Mr Lin Min-Li (Deputy Representative, Economic Affairs) and Mr Teddy Kuo Chien Hung (Third Secretary, Economic Division).

TEEAM Officials, Ir Chew Shee Fuee (President) and Mr Suresh Kumar Gorasia (International Affairs Chairman & Past President) received the guests.

The visitors were here to have a better understanding of the electrical & electronics industry in Malaysia and to promote collaboration between both parties.

TEEAM was briefed on the commercial duties of the Taipei Economic and Cultural Office. They are:

- Promoting bilateral and multilateral cooperation in economic and trade between Taiwan and Malaysia.
- Conducts trade promotion projects to further explore the Malaysian market.

• Assist governmental or institutional economic & trade visiting delegation from both Malaysia and Taiwan.

• Facilitates investment & trade dispute between Malaysia & Taiwan.

• Real time business information collection and report.

• Keep track on Malaysia's economic & trade regulations.

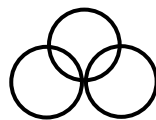
• Assist to facilitate trade and investment between the private sectors.

During the meeting, Mr Lin introduced the Taiwan Electrical and Electronic Manufacturers' Association (TEEMA) to TEEAM. He hoped



Establishing ties – (from left) Mr Teddy Kuo Chien Hung (Third Secretary, Economic Division), Mr Lin Min-Li (Deputy Representative, Economic Affairs), Ir Chew Shee Fuee (TEEAM President) and Mr Suresh Kumar Gorasia (International Affairs Chairman & Past President).

that TEEAM and TEEMA will develop mutual cooperation and understanding in the field of electrical and electronics industry between Malaysia and Taiwan. Both parties agreed to a proposed Memorandum of Understanding for cooperation. A group photo capped off the visit.



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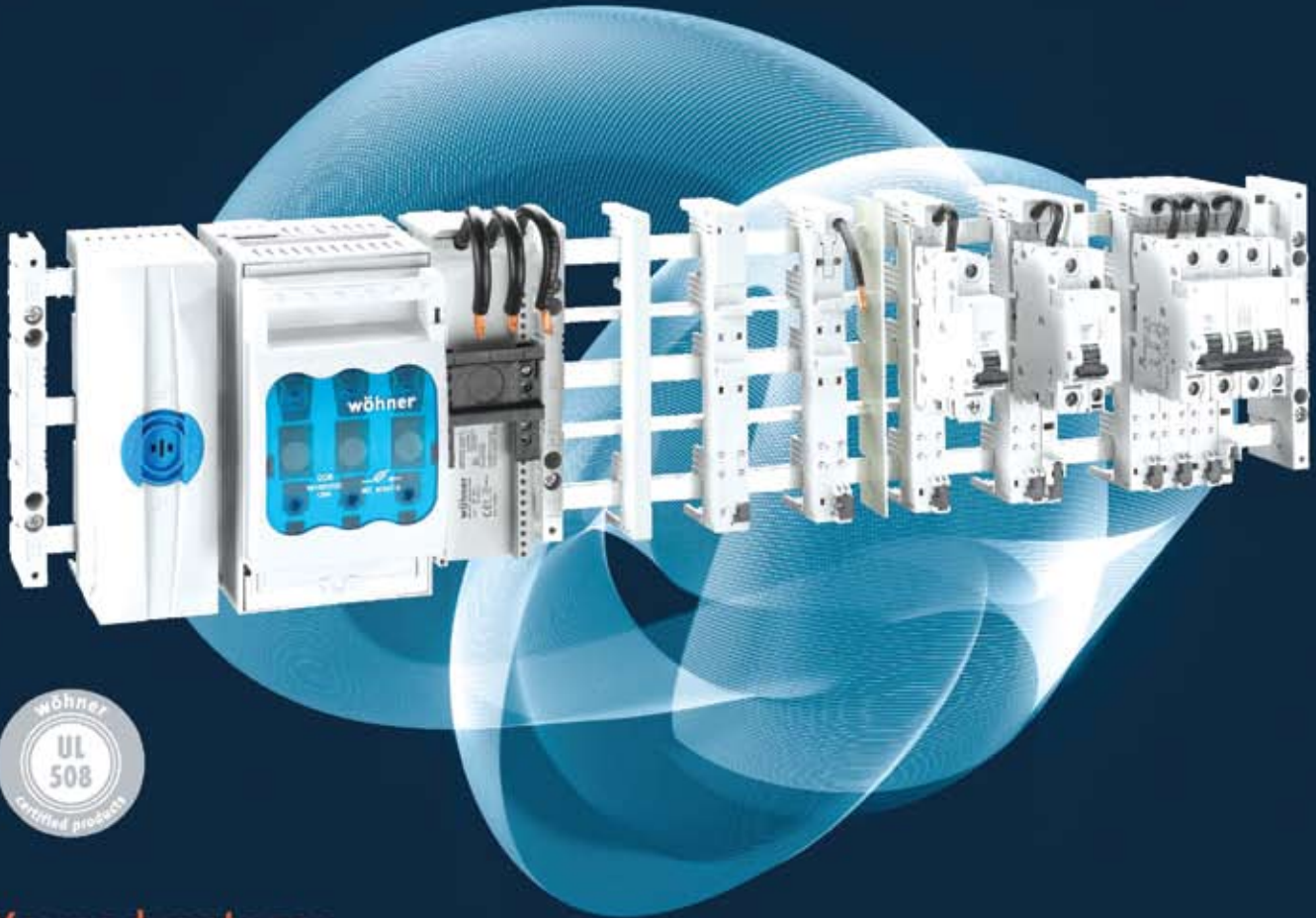
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State Associations News



Penang Electrical Merchants' Association
No. 171A, Malacca Street, 10400 Penang.
Tel: +604 - 229 0195 Fax: +604 - 228 4233
E-mail: pema@streamyx.com
Website: www.pema.org.my

PEMA 65th Anniversary Dinner Celebration

PEMA celebrated its 65th anniversary at the Midland Court Restaurant on 27th April 2013. Some of the highlights of the dinner were lucky draws, karaoke and presentation of membership certificates to new members. More than 500 members and guests attended the dinner. It was a joyous occasion where members and guests mingled and enjoyed the dinner in the spirit of PEMA fellowship.



Happy Birthday PEMA – Cake cutting ceremony to mark the occasion.

Diagnostic Testing & Condition Monitoring of Transformers & Other HV Equipment Seminar

The Penang Electrical Merchants' Association (PEMA), with the support of TJH2b Analytical Services Sdn Bhd and Suruhanjaya Tenaga, organised a seminar on Diagnostic Testing & Condition Monitoring of Transformers & other HV Equipment at the Vistana Hotel, Penang on 19th March 2013. The organising chairman was PEMA Technical Committee Chairman, Ir Lee Weng Keen. The short course covered an introduction to testing of insulating fluid and diagnostic; sampling techniques and managing variation in sampling; use of SF6 analysis; and TJH2b diagnostic protocol. It has been estimated that transformer fluids contain 70% of the available diagnostic information and the challenge is to access and use it effectively.

The speaker was Mr Herman Vogel, Vice President of TJH2b Analytical Services (North Carolina, USA) which has thirteen laboratories worldwide. He has over 30 years of experiences in the field of power and distributions transformers. Later of the day, Mr Muhamad Azmi Ishak, Senior Executive of the Energy Commission, presented a one-hour talk on acts & regulations for competent person on inspection and maintenance of installation.

The response to the seminar was encouraging with about 80 participants taking part. The seminar has ten CIDB CCD points and six BEM CPD hours. The course was also HRDF claimable. Each participant was presented with a certificate of attendance.

PEMA Academic Excellence Awards 2013

The 16th PEMA Academic Excellence Awards 2013 presentation was held at the Vistana Hotel, Penang on 7th July 2013. In conjunction with the presentation, an educational talk was conducted to motivate and guide the recipients to further excel in their studies and also to guide them well when they leave school. It is the association's obligation not only to provide studies incentives but also to provide guidance to make them responsible citizens.

The PEMA Academic Excellence Awards were presented to the children of PEMA members and their employees who achieved outstanding results in the UPSR, PMR, SPM and STPM examinations. A total of 53 recipients were presented with the awards and the total amount awarded was RM 9,100.00. Beside the awards, PEMA also presented the 2nd Year Scholarship Award of a yearly grant of RM 2,000.00 to Lim Siong Hee whose father is an employee of Allite Letrik, a PEMA member.

PEMA President, Mr Cheah See Yeong in his opening address thanked all members, organisations and individuals for their support which have made the Education Fund possible. He informed that the association is considering other awards such as book award for university students, diploma award and award for competency in electrical engineering in line with the association's motto to promote advancement in the electrical industry. After the award presentation, a token of appreciation was presented to the speaker for her excellent presentation. Thereafter all were treated to a sumptuous buffet lunch.

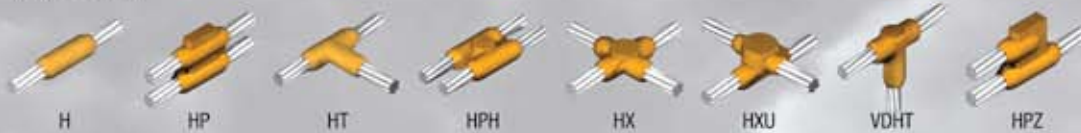


Congratulations! – A group photo of all award recipients and officials.



Good response – A group photo for the album.

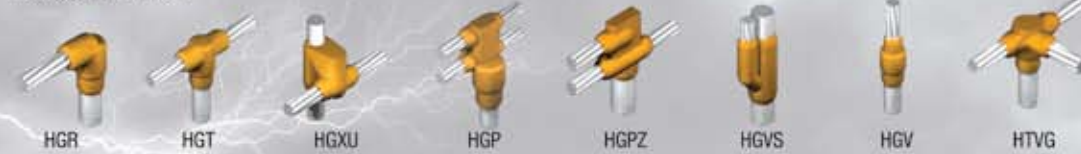
Cable to Cable



Tape to Earth Rod



Cable to Earth Rod



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Cable to Busbar or Terminal Lug



Rebar to Cable or Busbar



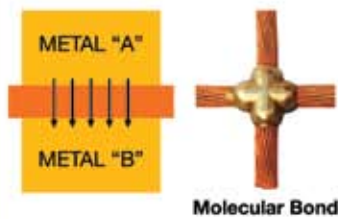
Busbar to Busbar



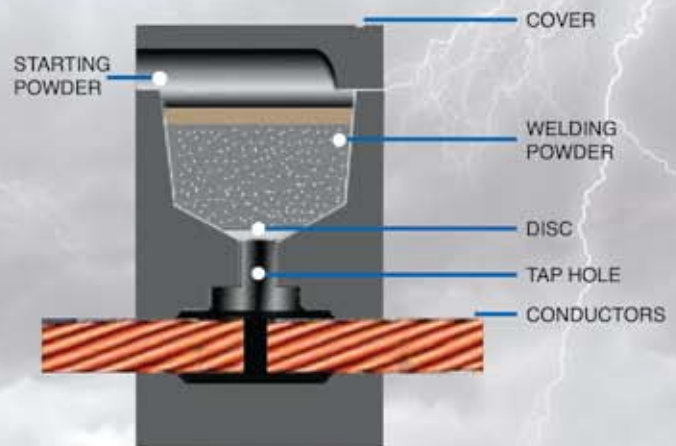
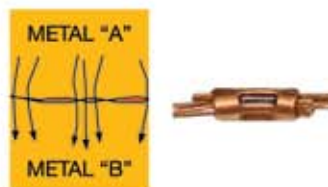
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Exothermic Welding

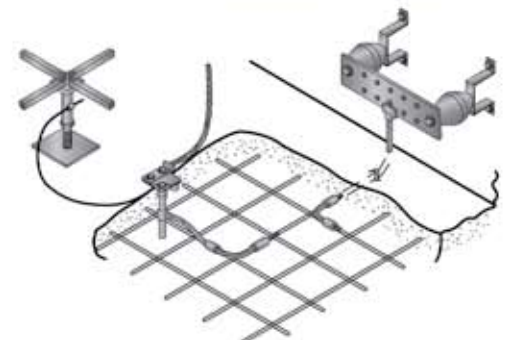


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..... Continue State Associations News



Sabah Electrical Association

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PES 16th Annual General Meeting

The 16th Annual General Meeting of Sabah Electrical Association (PES) was held at PES office on 23rd March 2013. Some 57 PES members were present. After the opening speech by President Mr Woo Soo Poo, all the Committee Chairmen presented their reports on their respective activities to the AGM attendees. A total of ten PES members' children also received academic excellence awards from PES President, Mr Woo Soo Poo. The AGM adjourned with a light lunch.



Welcome address – (centre) Mr Woo Soo Poo (PES President) delivering his speech at the AGM.



Congratulations! – Mr Woo Soo Poo (PES President) presenting academic excellence awards to children of PES members, witnessed by (left) Mr Foong June Choy (Committee Member) and parents of the recipients.

PES at TEEAM AGM & Election

On 12th May 2013, PES President, Mr Woo Soo Poo attended the TEEAM AGM and Election which was held at TEEAM Conference Room.



Before voting – (right) Mr Woo Soo Poo (PES President) scrutinising the candidates' CV.

ARWS Project Meeting With SESB

Since the contract for the project 'Assisted Rural Wiring Scheme' (ARWS) for the year 2012 had expired end of March 2013, a meeting between PES and SESB (Sabah Electricity Sdn Bhd) was held at Wisma SESB, Kota Kinabalu on 17th March 2013 to discuss the contract extension for PES members who had participated with good performance. Both PES and SESB agreed to continue the ARWS in 2013. Also, there will be more ARWS contracts from rural Sabah Districts for PES members. PES has invited all members who are interested to participate in the project with a total contract value amounting to RM 10 Million.



During the meeting – (Chairman) Datin Norzian Ismail (Chief Engineer, Distribution Project) explaining the new regulations to the new contractors who wish to join the project. (from left) Mr Woo Soo Poo (PES President) with some of the Committee Members: Mr Chin Fui Ming (Vice President), Mr Lee Vui Ken (Secretary), Mr Aldrin Wong (Assistant Secretary) and Mr Arius Yu (Committee Member).



The Perak Electrical Association

No. 12-A, Jalan Datuk Mahmud,
31650 Ipoh, Perak Darul Ridzuan.

Tel: +605 - 254 1502 Fax: +605 - 250 9145

E-mail: multi99@gmail.com / pea_ip@ymail.com

Academic Awards

The 26th Academic Excellence Awards Presentation by the Perak Electrical Association (PEA) was held on 9th June 2013. A total of 44 members' children received the awards which were sponsored by Mr Teoh Kim Fong (PEA President).



Congratulations! - PEA Exco posing with awards recipients.



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Thank you - (on the right) PEA Deputy President, Mr Chan Kaim Sam presenting a token of appreciation to the awards sponsor, Mr Teoh Kim Fong.

Charity Events

In conjunction with Chinese New Year Celebration, PEA paid visits to the Salvation Army Perak Home for the age and PMA Chan Meng Khor Dialysis Centre Bercham on 16th February 2013 and made contributions.



Good cause – PEA visiting the Salvation Army Perak Home for the age.



All smiles - Photo taken at PMA Chan Meng Khor Dialysis Centre Bercham.

PEA at TEEAM AGM & Election

Deputy President of PEA, Mr Chan Kaim Sam attended TEEAM AGM and Election on 12th May 2013. He casted his vote during the election.



Strong participation – Members at the TEEAM AGM.

Johor Bahru Electrical & Electronics Association



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E-mail: info@jbeea.com.my
Website: www.jbeea.com.my

JBEEA 35th Anniversary Dinner

Johor Bahru Electrical and Electronics Association (JBEEA) celebrated its 35th Anniversary Dinner on 20th July 2013 at Amansari Residence Resort, Bandar Seri Alam, Johor. Highlights of activities for the night included karaoke competition, belly dance performance and lucky draws. It was a good platform to network with JBEEA members.



Congratulations! – Dinner Organising Committee proposing a toast to all the guests and members.

Technical Visit to Ecotrafo Malaysia & TEEAM Council Meeting

In the morning of 20th July, members of JBEEA headed by Mr Leong Kam Meng (Chairman) joined TEEAM Council to visit Ecotrafo Malaysia in Kulai, Johor. It was an informative visit on transformer manufacturing.

After the visit, Mr Lee Chee Boon (Vice President) together with Mr Chua Kian Kok (Committee Member) attended to TEEAM Council Meeting which was held in a seminar room at Amansari Residence Resort.



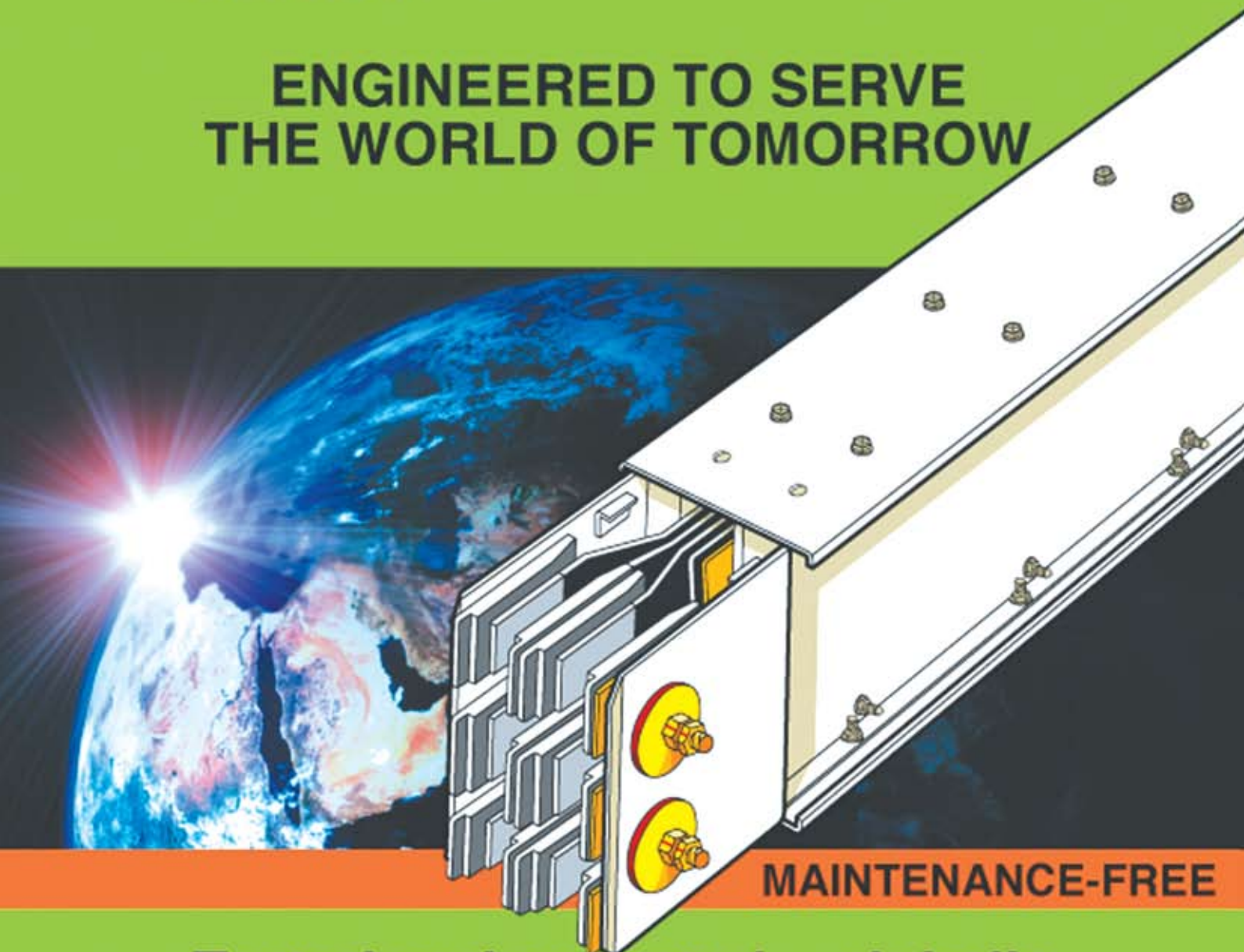
At Ecotrafo – JBEEA members posing during the plant visit.



At TEEAM Council Meeting – Meeting in progress.



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Sarawak Electrical Association

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2013 Chinese New Year Gathering

The Sarawak Electrical Association (SEA) organised a Chinese New Year Gathering on 3rd March 2013. Some 80 members and their families attended the event. Children were given "Ang Pow" during the festive occasion.



The Permanent Honorary Chairman of SEA Mr Ling Chick Ngai addressing the crowd while the Chairman Mr Francis Chew (seated right) and the Secretary Mr Then Jee Khim listened attentively.

SEA at TEEAM AGM & Election

SEA Chairman, Mr Francis Chew Joon Fah was present to show support at the TEEAM AGM and Election which was held on 12th May 2013.



For the album - (front row from left) Mr Francis Chew Joon Fah (SEA Chairman), Mr Woo Soo Poo (PES President) and Mr Chan Kaim Sam (PEA Deputy President).

SEA at TEEAM Council Meeting

On 20th July 2013, Chairman, Mr Francis Chew Joon Fah and Committee Member, Mr Sim Ming Chung represented SEA to attend the 2nd TEEAM Council Meeting 2013-2015 which was held at Amansari Residence Resort, Bandar Seri Alam, Johor.



During Council Meeting - (left) Mr Francis Chew (Chairman) and Mr Sim Ming Chung (Committee Member).

Meeting with SESCO

A meeting was held with Syarikat SESCO Berhad Senior Managers on 17th May 2013 at the SEA Conference Room. During the meeting, SEA voiced their grievances about delay in electricity supply, high connection charges and many red tapes in obtaining approval from SESCO Senior Managers. After the meeting, SEA saw improvements in the procedures to apply for electricity supply.



SEA meeting with SESCO.

SEA 2013 AGM

SEA held its Annual General Meeting (AGM) on 5th May 2013. The election of new Office Bearers for the year 2013-2014 was held during the AGM.



SEA Chairman, Mr Francis Chew in his AGM speech, called on members not to engage in illegal practices such as stealing electricity. If members are caught with evidence, the SEA Council will expel them and terminate their membership.

SEA Chairman, (3rd from right) Mr Francis Chew presenting souvenir to Mr Tan who had volunteered to be the Election Chairman. (from left) Committee Members: Mr Then See Wee, Mr Peter Lu, Mr Anthony Ting and Mr Wong Foo Kok.

The Office Bearers of SEA for 2013-2014:

Post	Name
Chairman	Francis Chew Joon Fah
Vice Chairman No. 1	Anthony Ting
Vice Chairman No. 2	Peter Lu Nguang Siong
English Secretary	Sim Meng Chung
Chinese Secretary	Ting Hie Chu
Treasurer	Wong Foo Kok
Assistant Treasurer	Sim Kheng Kui
General Affairs Officer	Then See Wee
Assistant General Affairs Officer	Yeo Nyan Sock
Welfare Officer	Leong Kong Yoi
Assistant Welfare Officer	Liew Thiam Fat
Recreation Officer	Then Jee Khim
Assistant Recreation Officer	Ung Kah Kuok
Committee Members	Wong Kee Soong
	Michael Chin Voon Fook

Academic Awards

Academic awards were organised by SEA for members' children who excelled in their studies. A total of four awards were given out this year.



(far left) The 1st Vice Chairman, Mr Anthony Ting presenting academic award to a member's child, Philip Chew. This was witnessed by SEA Chairman, Mr Francis Chew and Chinese Secretary, Mr Ting Hie Chiu (right).

Other State Association Members' contacts:



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Sandakan Electrical Engineering Association, Sabah

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