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TEEAM at Electric Myanmar

Electric Myanmar 2014 is an international exhibition on electrical equipment, technologies & supplies organised by Fireworks Exhibitions & Conferences. Co-located with Power Myanmar 2014 and Solar Myanmar 2014, the exhibition was held from 9th to 11th July 2014 at Tatmadaw Hall in Yangon, Myanmar. The event was a specialised electrical and power generation event in Myanmar that brings together an international congregation of government and private power and electric companies, and supporting industries. It was supported by TEEAM, Ministry of Energy Myanmar, Myanmar Industries Association and Singapore Industrial Automation Association. Held concurrently was the Oil & Gas Myanmar 2014 which is a leading oil & gas and offshore equipment and machinery exhibition.

TEEAM together with six company members participated in the exhibition to gain exposure to the Burmese market. The members are Conway Terminals, Electrical Components, L V Control, Linkk Busway, Luvata Malaysia and United MS Electrical. The 3-day event attracted visitors from twelve countries. The exhibition was officiated by Mr U Myint Swe, Chief Minister of Yangoon Region Government. Conferences and technical seminars were held concurrently during the exhibition. A business networking night was held on the first day to thank the exhibitors and supporting organisations for their support to the event.

TEEAM is also supporting Builders Myanmar 2014 organised by Fireworks which will be held from 15th to 17th December 2014 at Myanmar Convention Centre. It is a complete building and construction event which showcase the latest developments in the building and construction industry. Discount is available for TEEAM members, hence please contact the TEEAM Secretariat for further details.



Official opening *– VIPs cutting ribbon to mark the official opening.*



Tatmadaw Hall in Yangon *– Venue of Electric Myanmar 2014.*



At TEEAM booth *– Officials from the Yangon Region Government.*



Guests at the opening *– Far left is Mr Ng Choon Guan (Manufacturing Committee Member) representing TEEAM.*



A nite to enjoy *– Networking dinner for the exhibitors.*

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..... Continue TEEAM at Electric Myanmar

Snapshots of TEEAM members at Electric Myanmar 2014

















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- FLUKE 83-5
- FLUKE 87-5
- FLUKE 88-5
- FLUKE 179
- FLUKE 233
- FLUKE 9040/9062



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- FLUKE CNX I3000 KIT
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TEEAM Specialised Group – Manufacturing

By the Chairman, Mr K Subramaniam

Revitalising the Innovation Sector to Spearhead Malaysian Global Competitiveness

Innovation, as defined by the Oxford dictionary added with a little paraphrasing from myself, is the ability to make changes to something that is established by introducing new methods, ideas and products to solve existing as well as potential challenges of the future. Aptly, innovation will be among the most important traits which will drive the Malaysian economy, as well as research and development sectors forward, while aiding in carving a path towards establishing a developed nation that is at the core of global high value added services.

As I have argued in my previous article, the state of Malaysian innovation is severely lacking on many fronts especially in terms of the creation of the incubators required to drive Malaysian innovation forward, government support in procuring locally made goods, as well as proper monitoring and mentoring towards recipients of government grants and loans. Another point in which I would like to add to this list is the ability to balance our long term innovation goals by first strengthening our short to medium term innovation goals.

First off, I personally believe that while the government should invest in the creation of the necessary cradles for long term innovation to meet future market demands such as nanotechnology, biotechnology, as well as a host of other complicated technologies and methods, there exists a sizeable market space in this country as well as in the surrounding ASEAN regions for localised technologies that are cheaper but as effective, if not more, compared to the more expensive alternatives that exist in the current markets. I believe that this will prove very beneficial for Malaysia for two key reasons; the first reason being the ability to control the outflow of capital from the country, and the second being the creation of suitable starters where Malaysian companies can hone their innovative abilities by improving on existing applications before moving on to bigger projects.

Allow me to elaborate on the point of creating starters. Freidrich Nietzsche, a famous German philosopher, once observed the following: “He who would learn to fly one day must first learn to stand and walk and run and climb and dance; one cannot fly into flying.” To simplify, in order to fly, we must first learn to crawl. This directly translates into the field of innovation in a sense that before taking on projects which require a high level of technical and theoretical expertise; why not nurture that expertise and talent on a more basic level by first localizing existing technologies? In my many decades in the electrical and electronics industry, I have come across many products which are procured from foreign countries, but unfortunately both the government and private sector purchase these items at hefty prices. Therefore, in an effort to provide alternatives, and as inventors ourselves, my company has produced a number of viable local alternatives to foreign products for usage in government such as TNB, KTMB, as well as in several local and port authorities. Among the key benefits of such an exercise is that as a company, we have been able to learn much about the skills, expertise, and attitudes required to research and innovate, while also becoming additionally well versed in market trends not only within our borders, but also in foreign nations. In addition, in our attempts to be as local as possible, we have employed the services of local vendors, talents, as well as engineering firms, universities, and research and fabrication centres such as SIRIM to partner with us in performing research and design activities. This has allowed the learning to expand beyond the borders of our company, and has aided in developing local know-how which can eventually be applied towards the execution of more complex projects. Like us, there are Malaysian companies that are performing such exercises, and it is companies like these that need as much support as possible, especially if they are able to provide more efficient and economical alternatives for both government and private sector procurement needs. These companies should be suitably nurtured to then take on projects of higher complexities.



Mr K Subramaniam
ksmaniam56@gmail.com

The added benefit of the exercise above is that procuring locally developed technologies will aid in stemming the outflow of capital from the country, while creating tangible wealth for local firms.

The second point where I would like to make an observation on is the way in which we nurture our grant recipients. Over the past years, the government has disbursed hundreds of millions of ringgit, maybe even billions, in grant money to companies in order for them to research, develop, and commercialize new technologies. Unfortunately, many of these projects fail to take off the ground for a number of reasons; chiefly due to a lack of market viability, as well as a lack of support and guidance from the government. This has also unfortunately led to a wastage of funds. Therefore, in order to solve this problem, I suggest four key things which we can do. The first is the screen the applications thoroughly for market viability. Make the applicants go through a rigorous market study test, and should they lack the expertise to perform such studies, the government should be proactive in helping them learn how to perform these studies. Only once there is a convincing case should the funds be disbursed. That way the government does not end up spending millions on novel ideas with little or no market demand. In other words, we always have to be mindful of the returns on investment.

The second method in which we can help to avoid failed projects is proper nurturing. From my experience, research and development is an extremely tricky and difficult path where things will often go wrong. Overcoming these obstacles requires plenty of perseverance and direction, and it is often at this juncture that most projects either take off or fail. In order to avoid failed projects, I believe that the government should aid in the development by appointing special project managers to these companies to help provide guidance and performance targets. In addition, all grant recipients should be made to undergo entrepreneurial training on how to lead, and manage projects before receiving government funds.

Thirdly, where possible, the government should make special provisions where certain percentage within government procurement contracts must be given to procure local innovations. This not only provides a viable financial incentive for innovators, but also provides an important proving ground to continually fine tune and upgrade their innovations before commercialising them in foreign markets. However, should we have local products of the highest standards and reliability, why not specify locally made goods?

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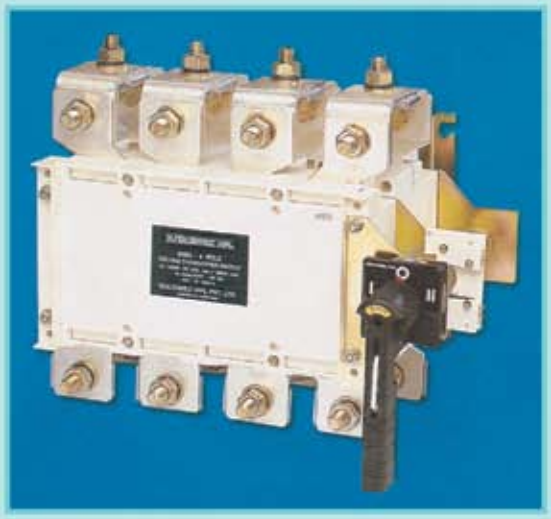


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GST Awareness Talk

Goods and Services Tax (GST) is a multi-stage consumption tax on goods and services whereby each point of supply in a production chain is potentially taxable up to the retail stage of distribution. At the same time, suppliers are entitled to refunds of GST incurred on business inputs. GST will be replacing the current government sales and service tax from 1st April 2015. There will be a huge impact on businesses in Malaysia when GST is introduced. All business that has sales turnover of RM 500,000 or more will have to register for GST before 31st December 2014 while business with revenue less than RM 500,000 will have voluntary option for registration. The registration needs to be done with Malaysian Customs Department.

To well prepare the members for the impending GST, TEEAM had organised three sessions of GST Awareness Talk this year which received overwhelming response. The talks were held on 15th & 18th April and 26th June at TEEAM Conference Room. Speakers were invited from YYC Advisors Sdn Bhd to enlighten members on the GST system. Some 200 members attended the talks.



Sessions on 18th April & 26th June *– Speaker, Mr Jacky Chan.*



Session on 15th April *– Speaker, Ms Elaine Wong.*



Overwhelming response *– Participants listening attentively to the presentation.*



Thank You *– (left) Mr David Chong (TEEAM Vice President) presenting a token of appreciation to Mr Jacky Chan, GST expert from YYC Advisors.*

..... Continue TEEAM Specialised Group – Manufacturing

Finally, in order to gain entrance into the private sector, I believe that the government should include tax benefits to both foreign and local companies that procure locally designed products. Of course, we cannot force the private sector to accept products which are inferior, which is why the government should always take proactive measures to ensure that our innovations are of world class standards. At the end of the day, money and quality do much of the talking, and if we can provide the said tax incentives, then I do believe that coupled with quality local products, we can create convincing financial arguments for the private sector to procure local. Plus, what better way to foster a sense of nationhood than by prospering together?

In conclusion, I personally believe that Malaysia has much to offer the world in terms of innovation, but there is still plenty of work to be done. For the sake of our nation's future we cannot solely depend on our existing reliance on foreign manufacturers setting up plants within our borders in order to take advantage of our relatively low cost of labour because eventually countries like Myanmar and Vietnam will begin providing cheaper labour and operating economics within their borders, and these said foreign companies will be more than tempted to move out. And once they do, we will be left with a gaping hole in both income for the nation, as well as talent. Therefore, appropriate action must be taken in a timely manner to revitalise our innovation sector, and I do believe that this will spearhead our ambitions to become a developed nation that can stand equally among the giants of the industrial nations, and as always, TEEAM stands ever ready to aid the government in developing policies, and suggesting ideas which we can all implement in order to push for a better tomorrow, hand in hand with a formidable innovation sector.






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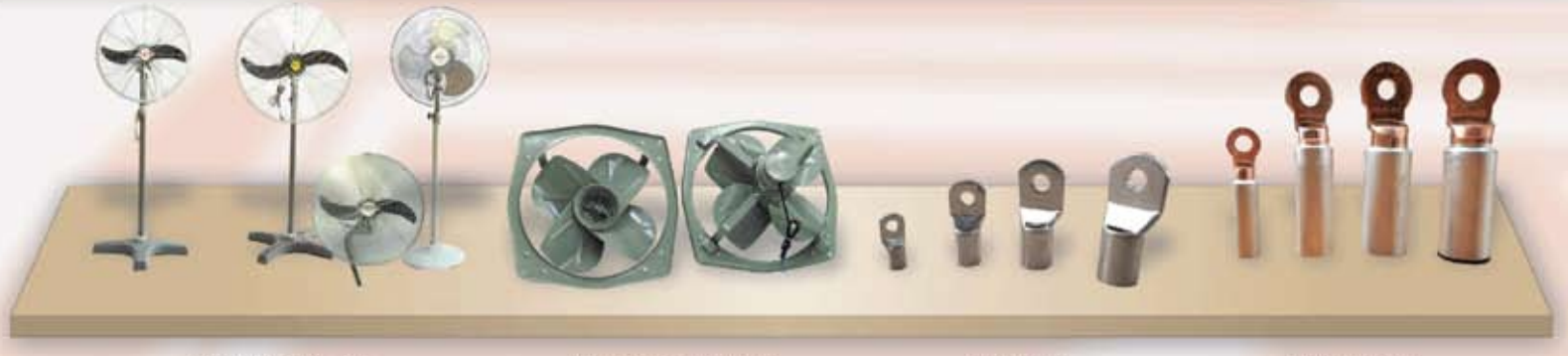
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State Associations News

Electrical Association of Sarawak & Sabah (EASS)
No. 2 A/F, 2nd Floor, Hardin Road, 9600 Sibu, Sarawak,
Tel: +6084-319 949 Fax; +6084-346 114, 325 112
E-mail: sibuccci@gmail.com

EASS 28th Annual General Meeting

The 28th Annual General Meeting of Electrical Association of Sarawak & Sabah (EASS) was held on 30th March 2014 at Sibu Chinese Chamber of Commerce and Industry Conference Room. The Chairman, Mr Hii Hua Chuon highlighted the EASS Wiremen Course which is jointly organised with the University College of Technology Sarawak. The course is now open for registration and he appealed to the respective parties for support and participation.



Congratulations! *–(left) Mr Teu Sze Wang (4th Vice Chairman) presenting academic award to a member's child, witnessed by EASS Chairman, Mr Hii Hua Chuon.*

During the AGM, EASS Academic Excellence Awards were presented to the members' children who excelled in their studies.



Strong participation *– The EASS 28th AGM was well attended by its members.*

Safety Awareness Course

Last year, EASS successfully organised a safety awareness course for personnel working on 33/11kV overheads lines. The course aimed to provide knowledge on the safety requirements and work procedures in order to avoid danger while working on 33/11kV overhead lines. The safety requirements taught were in accordance with OSHA Regulations 1994, the Electricity Rules 1999 and SESCO's Electrical Safety Rules. 17 participants completed the 2-day course and were presented with certificates of attendance.



For the album *– A group photo with EASS Council, guests and participants.*



Opening ceremony *– The course was officiated by Mr Tiong Thai King, Chairman of Sibu Municipal Council (3rd from right). On his right is Mr Hii Hua Chuon (EASS Chairman).*

Dialogue with SEB

On 27th May 2014, EASS had a dialogue with Sarawak Energy Berhad (SEB) to solve some issues faced by EASS members and to have better work coordination with SEB. A memorandum was submitted to SEB during the dialogue. The issues of discussion included online tender, long houses project, KVA charges and SEB contractors.



Dialogue in progress *– EASS Officials raising issues during the meeting.*



Fruitful dialogue *– EASS Chairman, Mr Hii Hua Chuon (centre) submitted a memorandum to Hjh Peridah Samawi (Regional Manager, Central Region of SEB). With them were (from left) SEB Officials: Mr Law Hui Lee, Mr Lai Fui Khee & Ms Ngu Hie Hie and EASS Officials: Mr Tiong Chiong Kiing, Mr Yu Hieng Jeong, Datuk Hii Hua Seng and Mr Ling Kung Leh.*

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E-mail: pema_pg@yahoo.com
Website: www.pema.org.my

66th AGM & Election of Office Bearers

PEMA 66th Annual General Meeting (AGM) & Election of Office Bearers/Management Council for the term 2014-2015 was held at the association premise on 30th March 2014. The AGM which was chaired by the outgoing President, Mr Cheah See Yeong recorded a satisfactory attendance.

The meeting unanimously confirmed and adopted the minutes of the previous AGM held on 17th March 2013. This was followed by the annual report for the year 2013 tabled by the Honorary Secretary, Ir Chong Yew Lam. The Honorary Treasurer, Mr Tang Keem Hoong tabled the audited account for the year ended 31st December 2013. After the conclusion of the 66th AGM, an Election Committee was formed to elect new Office Bearers for the new term.

Office Bearers of PEMA for the Year 2014-2015

Trustees	Lee Boon Hoe
	Koh Ah Tee
	Ooi Kok Kee
	Choo Kwang Wah
Association Advisors	Lai Chang Hun
	Foo Sing Tatt
	Kee Eng Leong
	Lee Thean Chor
	Ir Chen Chin Peng
	Chiem Boon Kooi
President	Cheah See Yeong
Deputy President	Ir Chong Yew Lam
Immediate Past President	Teoh Yew Yean
Honorary Secretary	Khaw Tatt Siew
Assistant Honorary Secretary	Ir Lee Weng Keen
Honorary Treasurer	Tang Keem Hoong
Council Members	Dato' Hong Yeam Wah
	Teoh Yew Yean
	Ooi Kok Kee
	Choo Kwang Wah
	Lim Kim San
	Neoh Boon Tong
	Chee Soon Chin
	Lee Kuan Meng
	Yeap Kim Poh
Committee Chairman	
Contractors' Committee	Teoh Yew Yean
Manufacturer's Committee	Chee Soon Chin
Supplier's Committee	Lee Kuan Meng
Technical Committee	Ir Lee Weng Keen
Disciplinary Committee	Choo Kwang Wah
Constitution / By-Law Committee	Dato' Hong Yeam Wah
Welfare & External Affair Committee	Khaw Tatt Siew
Property Committee	Neoh Boon Tong
Recreation Committee	Lim Kim San
Membership & Recruitment Committee	Yeap Kim Poh
Education Fund Committee	Ooi Kok Kee
IT & Multimedia Committee	Ir Lee Weng Keen
Technical Advisors	Ir Beh Hong Pin
	Ir Chen Chin Peng
	Ir Thean Kah Kong
	Ir Tan Yeow Joo
	Ir Tan Tea Hwa
Legal Advisor	Lena Leong Oy Lin
Honorary Auditor	Lau Kok Kon



PEMA new Office Bearers *– (Seated from left) Mr Ooi Kok Kee, Dato` Hong Yeam Wah, Mr Tang Keem Hoong, Mr Cheah See Yeong, Mr Khaw Tatt Siew, Mr Teoh Yew Yean and Mr Choo Kwang Wah. (Standing from left) Mr Lim Kim San, Mr Lee Kuan Meng, Mr Chee Soon Chin, Mr Neoh Boon Tong and Mr Yeap Kim Poh. (Ir Lee Weng Keen and Ir Chong Yew Lam are not in the photo).*

66th Anniversary Dinner Celebration

PEMA celebrated its 66th anniversary dinner at the Everyday Supreme Restaurant, Penang on 27th April 2014. Some of the highlights of the dinner were lucky draw, karaoke and presentation of new membership certificates to new members. During dinner, Mr Kor Yeak Tong of ETE Sdn Bhd presented a donation of RM3,000 to the PEMA Education Fund which was received by Mr Cheah See Yeong (PEMA President) and Mr Ooi Kok Kee (PEMA Education Fund Chairman). More than 500 members and guests attended the dinner, including the PEMA trustees, association and technical advisors. It was a joyous occasion as everyone mingled and enjoyed the dinner in the spirit of PEMA fellowship.



PEMA 66th Anniversary *– Cake Cutting ceremony.*



Kind donation *– (2nd from right) Mr Kor Yeak Tong of ETE presenting a donation cheque to PEMA.*

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..... Continue State Associations News

Charity Programme at Old Folks Home

PEMA organised a charity programme for the old folks homes at the Penang Home for the Infirm and Aged on 21st June 2014. The charitable project, headed by Welfare Committee Chairman, Mr Khaw Tatt Siew, is aimed at raising fund to ensure that the old and infirm will continue to be provided with assistance and support. Apart from providing them with basic necessities, PEMA also organised recreation, entertainment and interaction sessions such as buffet lunch, karaoke and prosperity gifts that bring cheers to the old folks living there. The event was an overwhelming success as PEMA managed to raise RM18,342 which exceeded their target. PEMA shall be organising another such event in the near future to enable these old folks and the underprivileged to live their lives in dignity, free of suffering and at peace.



PEMA at Penang Home *– A charity programme for the infirm & aged.*



We care*! – A joyful and meaningful day.*

Courtesy Visit to the Director of Energy Commission

An 8-member delegation led by PEMA President, Cheah See Yeong made a courtesy visit to the Director of Northern Region Energy Commission (Suruhanjaya Tenaga – ST) Ir Md Zakuan Hj Ibrahim at his office on 19th June 2014. It was a very fruitful visit as both parties discussed a wide range of issues such as ST's latest requirements and procedures. The visit concluded with the presentation of souvenir by ST to PEMA. The PEMA delegation together with ST officials then proceeded for lunch which was hosted by PEMA.



For the album *– PEMA and ST officials.*

Academic Awards

Recipients of the prestigious PEMA Academic Awards 2014 were rewarded for their outstanding performances. Held at the Vistana Hotel, Penang on 29th June 2014, the academic award ceremony was graced by Yang Berhormat Chong Eng, Penang State Exco for Youth and Sport Development, Women, Family and Community. In conjunction with the awards presentation, an educational talk was conducted by a well-known speaker, Ms Maggie Fong Siew Har, who gave an inspiring talk to the audience that includes award recipients, students and parents.

A total of 59 recipients were presented with the Academic Excellence Awards for the UPSR, PMR, SPM and STPM examinations. The amount of monies paid out was RM9,100. Besides the awards, the association also presented the Scholarship Award for the third year grant of RM2,000 to Lim Siong Hee. It was a proud and joyous occasion for all the recipients and their families.

Finally a souvenir was presented to YB Chong Eng for her inspiring speech and taking time to grace the event. A token of appreciation was also presented to the guest speaker, Ms Maggie Fong for her excellent talk. Thereafter all were treated to a sumptuous buffet lunch.



Well done! *– All the awards recipients posing with PEMA Council & guests after the presentation.*



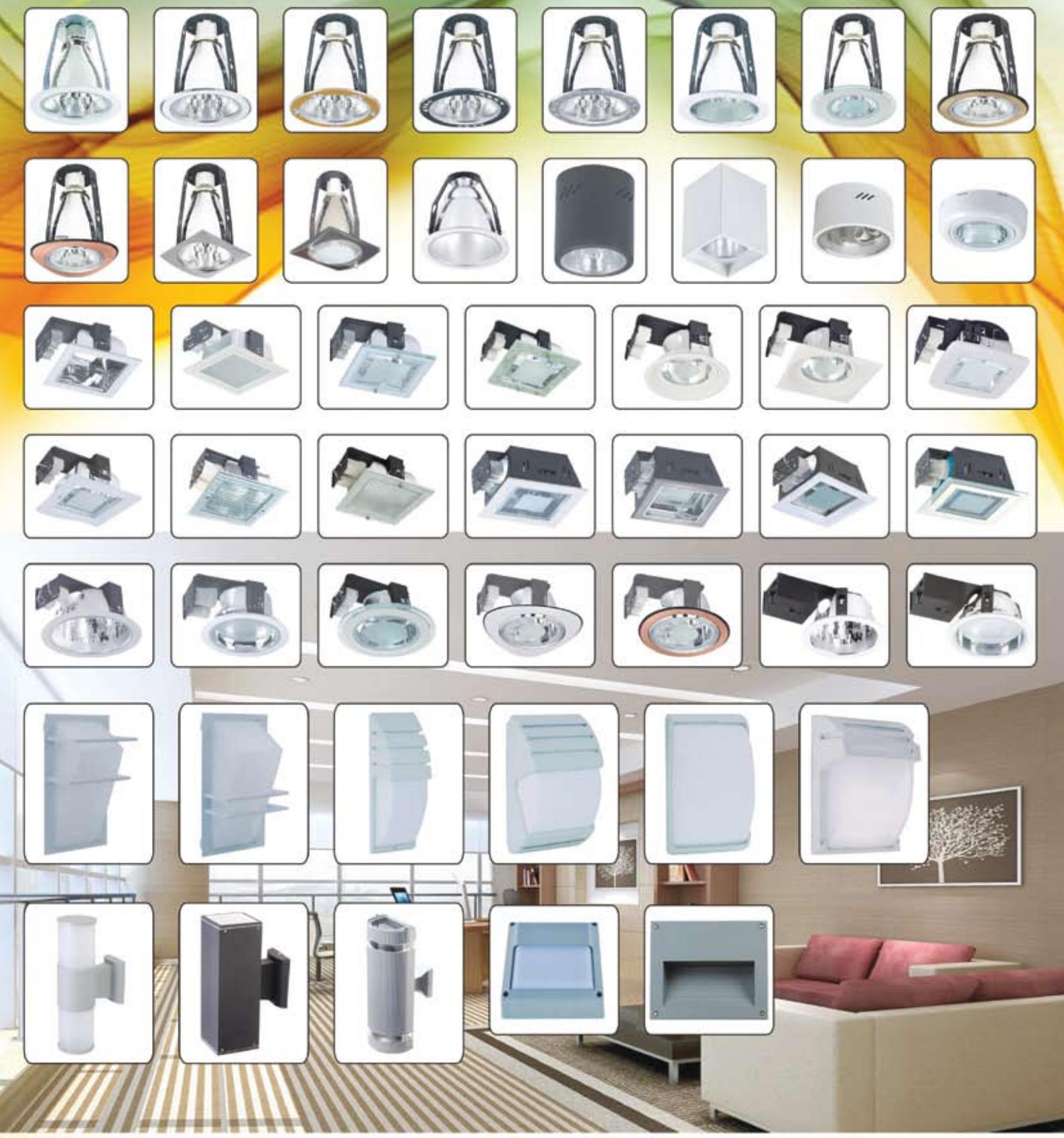
Thank You *– Mr Ooi Kok Kee (PEMA Academic Awards Chairman), presenting a souvenir to YB Chong Eng, looking on is PEMA President, Mr Cheah See Yeong*

Seminar On GST

PEMA together with Customs Malaysia organised a seminar on Goods & Services Tax (GST) for the benefits of members on 14th August 2014 at Dewan Seminar Pulau Jerejak, Seberang Jaya, Penang. The seminar was free of charge and speakers are from Customs Malaysia. The officials shared with PEMA members on why GST is being introduced, how it reduces business cost, when will it be implemented and how is GST computed and many more. More than 240 members attended the seminar.

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88300 Kota Kinabalu, Sabah.
Tel: +6088 - 712 358 Fax: +6088 - 717 358
E-mail: pes233sabah@gmail.

SESB ARWS Kick-off Meeting

Since the contract for the project ARWS (Assisted Rural Wiring Scheme) for the year 2013 has expired, a meeting between PES, PES Contractors and SESB (Sabah Electricity Sdn Bhd) was held at Wisma SESB, Kota Kinabalu on 7th May 2014. The renewal contract had been approved by the Jawatankuasa Perolehan dan Kewangan Lembaga (JPKL) on 18th Mac 2014. There are six PES contractors who attended the kick-off meeting including two new contractors which are Maeno Fire Equipment and Restu Electrical Service. Among the important matters that have been discussed are the project name in Malay is changed from Skim Bantuan Pendawaian Luar Bandar to Skim Pendawaian Luar Bandar while the project name in English remain unchanged.



During the meeting *– Mr John Gomes from Bahagian Projek Utama, Datin Norzian Ismail (Ketua Jurutera Projek Utama – Prasarana Kerajaan), Mr Jospin Gata and Branch SESB officials and PES contractors.*

PES 17th AGM

The PES 17th Annual General Meeting (AGM) was held at PES office on 22nd March 2014. A total of 34 PES Members were present. Mr Chew Kon Inn from Chew Electrical and Mr Matthew Ng from Sunten Elektrik Sdn Bhd were appointed as PES Internal Auditors. The then President Mr Woo Soo Poo also presented souvenirs to the PES Past Committee. A total of 16 children of the association members received scholarships which were presented by the Organising Chairman, Mr Chin Chung Kee.



Well done *– Mr Chin Chung Kee (Organising Chairman) presenting a scholarship to one of the members' child. Looking on is Mr Woo Soo Poo (the then PES President).*



Attentive *– AGM in progress.*

PES Installation of New Office Bearers

The 9th elected office bearers installation night for the year 2014-2015 was held at Kampung Nelayan (Puteri), Bukit Padang on 5th May 2014. During installation night, Ir Dr Jacob Yan Ngai Nen and Datuk Lee Chuen Wan JP have been appointed as Technical Advisor and Legal Advisor respectively for the year 2014-2015. The installation and sworn-in was witnessed by both Technical Advisor and Legal Advisor.



Congratulations! *– Ir Dr Jacob Yan Ngai Nen (left) and Datuk Lee Chuen Wan J.P (right) witnessed the new PES President Mr Bunny Teh (centre) signing the Book of Office Bearers.*



New office bearers *– (standing from left) Organising Chairman, Mr Foong June Choy and Committee Members: Mr Lee Vui Ken, Mr Chan Siew Vui, Mr Chin Chee Khen, Mr Aldrin Wong, Mr Clarence Chong, Mr Shah Fareed, Mr Lai Tet Vui and Mr Siaw Thet Man. (seated from left) Mr Alexander Richard (Honorary Secretary), Mr Mohamed Zulfikar (Treasurer), Mr. Leslie Jong (Vice President II), Ir Dr Jacob Yan Ngai Nen, (Technical Advisor), Mr Bunny Teh (President), Datuk Lee Chuen Wan JP (Legal Advisor), Mr Woo Soo Poo, (Immediate Past President), Mr Chin Fui Ming (Vice President I) and Mr Roslan Serin (Secretary).*

Office Bearers of PES for the Year 2014-2015

President	Bunny Teh Bung Nee
Vice President I	Chin Fui Ming
Vice President II	Leslie Jong
Secretary	Roslan Bin Serin
Treasurer	Mohamed Zulfikar Bin Ahmad
Assistance Secretary	Alexander Richard
Committee Members	Lai Tet Vui, Foong June Choy, Lee Vui Ken Aldrin Wong Fung Lyong, Clarance Chong Chan Siew Vui, Chin Chee Khen, Siaw Thet Men Shah Fareed Bin Awang Sham
Immediate Past President	Woo Soo Poo

TEEAM Fellowship Golf

On 12th August 2014, PES President, Mr Bunny Teh and Immediate Past President, Mr Woo Soo Poo lead some PES members to participate in the TEEAM Golf Tournament which was held at Kelab Golf Sultan Abdul Aziz Shah (KGSAAS). It was an opportunity to maintain a good working relationship with each other.



Happy golfing! *– (2nd from right) President, Mr Bunny Teh and Immediate Past President, Mr Woo Soo Poo collecting t-shirts at the NZ Wheels counter.*

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SIEMENS

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Visit Asrama Borombon, Kiulu

On the 13th of February 2014, the Social & Welfare Sub-Committee of Sabah Electrical Association (PES) organised a charity visit to Asrama Borombon, Kiulu. The Asrama is an after-school home for about 30 poor family children, aged between seven to seventeen years. They are from Kampung Borombon which is 4-hour walking distance from Kiulu town. PES regularly visits the Asrama and delivers food items and daily needs for the children. It is one of the charity projects that PES has been carrying on until now.



Happy faces *– Children at Asrama Borombon received "ang pow" and mandarin oranges from PES. Officials at the visit are Mr Bunny Teh (President), Mr Woo Soo Poo (Immediate Past President) and Committee Members: Mr Foong June Choy & Mr Aldrin Wong.*

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

TEEAM Fellowship Golf

Deputy President of Perak Electrical Association (PEA), Mr Chan Kaim Sam together with PEA members, Mr Thomas Foo, Mr Lee Chee Seng, and Mr Ng Yook Cheong participated in the TEEAM golf tournament which was held on 12th August 2014 at Kelab Golf Sultan Abdul Aziz Shah (KGSAAS). It was a good sports event for State association members to network with the local members. The tournament adjourned with a buffet dinner and PEA golfers had a great time.



Congratulations *– (left) Mr Thomas Foo emerged as one of the winners of Novelty Event.*



Lucky winner *– (left) Mr Chan Kaim Sam won a lucky draw prize.*

Johor Bahru Electrical & Electronics Association

No.7-01, Jalan Bentara Luar, Taman Iskandar,
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Tel: +607 - 333 8174 Fax: +607 - 224 1923
E-mail: info@jbeea.com.my
Website: www.jbeea.com.my

JBEEA Charity Golf

The Johor Bahru Electrical & Electronics Association (JBEEA) annual charity golf tournament was held on 18th July 2014 at Ponderosa Golf & Country Resort. The event attracted a total of 120 golfers consisting members and guests. There were attractive prizes for lucky draws and for the golf winners. Funds generated were donated to charity organisations. JBEEA thanked all the sponsors and golfers for their support and generosity for a good cause.



Strong support *– A group photo taken before the event.*

36th Anniversary Dinner

JBEEA celebrated its 36th Anniversary Dinner on 19th July 2014 at Amansari Residence Resort, Bandar Seri Alam, Johor. A total of 690 JBEEA members and guests attended the dinner. TEEAM Vice President, Mr David Chong attended the grand celebration dinner. Apart from lucky draws, there was great entertainment by a comedian who sings, dance, impersonates and play games with the members and guests. Everyone had a great time and enjoyed the evening.



Happy occassion *– JBEEA officials proposed a toast to all attendees.*

Other State Association Members' contacts:

Malacca Electrical Contractors and Traders Association

No. 389-G1, Taman Pringgit Jaya,
Jalan Mata Kuching, 75400 Melaka.
Tel: +606 - 283 8688 Fax: +606 - 781 1466

Negeri Sembilan Electrical Engineering Association

c/o No. 194, Jalan Pantai, 71000 Port Dickson.
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Sarawak Electrical Association

Lot 412, (2nd Floor), Lorong 11D,
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E-mail: jfchew5846@yahoo.com

Sandakan Electrical Engineering Association, Sabah

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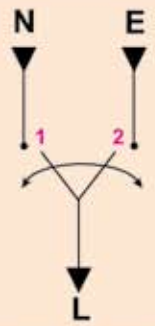
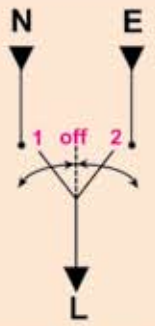
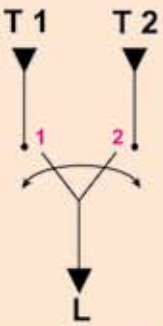
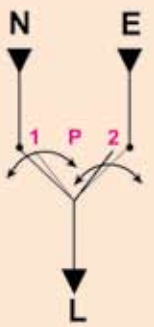
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Academic Excellence Awards & Book Prizes

Bravo to the winners of the prestigious TEEAM Academic Excellence Awards 2014. They were rewarded for their outstanding performances in the 2013 public examinations. Held on 16th August 2014 at TEEAM, the respective awards were presented to the winners by TEEAM President, Ir Chew Shee Fuee KMN, in the company of Ir Chang Yew Cheong, Academic Excellence Awards Chairman.

Beside academic excellence awards, book prizes were also presented. The number and category of awards given were:

- 7 for UPSR
- 6 for PMR
- 6 for SPM
- 3 for A-Level
- 18 for Book Prizes

When interviewed, UPSR recipient, Lim Zhi Ying said that she followed a strict study timetable and also attended tuition classes for her weak subjects to get good results in her UPSR exam. Her ambition is to be a lawyer and she loves reading and playing oriental music during her free time.

PMR recipient, Mah Chai Yee said that she always pays full attention in the class while the teacher is teaching and does sufficient revision to achieve good results. She wishes to be a teacher and serves the community after completing her studies.

One of the SPM recipients, Chew Li Yen believed that sufficient revision and always stay motivated are the keys to her success.



Proud of you *– Academic awards and book prizes recipients posing with TEEAM officials.*

However, she does not sacrifice fun for her academic achievement. She hopes to pursue her study in the field of health science in Malaysia or overseas.

A-Level recipient, Joyce Oon Lee Swan shared that paying full attention in the class and doing revision every night instead of making last minute rush are her keys to getting good results. She advised the younger recipients to "learn to love the subjects and the subjects will love you". Her ambition is to be a pharmacist and she is currently pursuing a Bachelor degree in Pharmacy at the International Medical University.

Lim Su Jing, one of the TEEAM book prize recipients, is studying electrical and electronics engineering at University Tunku Abdul Rahman (UTAR). "There is no secret in achieving good results," he said. He believed that consistent effort in his studies will be rewarded.

"One must always try to understand the theory in engineering instead of just memorizing," said Su Jing.

It was a joyous day of rewards for all the recipients and their parents. The list of the recipients appears on page 77 and 79.



Engrossed *– Ir Chew Shee Fuee KMN (TEEAM President) educating all the parents and recipients on how to do the RCCB Self-Test.*



Book Prizes Recipients *– Best Electrical & Electronics Engineering undergraduates.*

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..... Continue Academic Excellence Awards & Book Prizes



A-Level Recipient *– (right) Lim Kee Yee receiving an award from Ir Chew Shee Fuee KMN (TEEAM President). With them is Ir Chang Yew Cheong (TEEAM Academic Excellence Awards Chairman).*



UPSR Recipient *– (right) Anis Zuleikha Mohd Zaini receiving an award from Ir Chew Shee Fuee KMN (TEEAM President). With them is Ir Chang Yew Cheong (TEEAM Academic Excellence Awards Chairman).*



(centre) Mah Chai Yee (PMR recipient) and her elder brother (left) Mah Chee Kuan (A-Level recipient) with their proud father.



PMR recipient, Justin Leong Ee Wah posing with his proud family.



Book Prize recipient, Ng Ai Lee posing with her father.



A-Level recipient, Joyce Oon Lee Swan posing with her best friend.



SPM recipient, Chew Li Yen posing with her father.



SPM recipient, Ho Wen Wen posing with her happy parents.



UPSR recipient, Lim Zhi Ying posing with her father.



UPSR recipient, Elton Mah Song Zhe posing with his father.

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Ambition : Lawyer
Interest/Hobby : Oriental Music & Reading



Anis Zuleikha Binti Mohd Zaini
(EWT Transformer Sdn Bhd)
Result : 5 As in BM Pemahaman, BM Penulisan, E, M & S
Age : 13 Years
Ambition : Doctor
Interest/Hobby : Reading



Idlynn Sabrina Binti Mohd Sabri
(EWT Transformer Sdn Bhd)
Result : 5 As in BM Pemahaman, BM Penulisan, E, M & S
Age : 13 Years
Ambition : Dentist
Interest/Hobby : Reading story book & Music



Siti Nur Afiqah Binti Khairul Akmal
(Leader Cable Industry Berhad)
Result : 5 As in BM Pemahaman, BM Penulisan, E, M & S
Age : 13 Years
Ambition : Doctor
Interest/Hobby : Playing Badminton



Jayshini A/P M. Sukumaran
(Leader Cable Industry Berhad)
Result : 5 As in BM Pemahaman, BM Penulisan, E, M & S
Age : 13 Years
Ambition : Dentist
Interest/ Hobby : Reading



Siti Nadzirah Binti Shaari
(Leader Cable Industry Berhad)
Result : 5 As in BM Pemahaman, BM Penulisan, E, M & S
Age : 13 Years
Ambition : Engineer
Interest/ Hobby : Music



Elton Mah Song Zhe
(SJEE Engineering Sdn Bhd)
Result : 7 As in BM Pemahaman, BM Penulisan, E, BC Pemahaman, BC Penulisan, M & S
Age : 13 Years
Ambition : Engineer
Interest/ Hobby : Football



Note: BM – Bahasa Malaysia
BC – Bahasa Cina
E, M, S –English, Mathematics & Science

PMR (RM 200.00)

Muhammad Nasrul Bin Rusli
(Leader Cable Industry Berhad)
Result : 8 As & Excellent in 5 Projects
Age : 16 Years
Ambition : Aeronautical Engineer
Interest/ Hobby : Sports



Syamimi Najiha Binti Shaari
(Leader Cable Industry Berhad)
Result : 8 As & Excellent in 5 Projects
Age : 16 Years
Ambition : Doctor
Interest/ Hobby : Reading



Choo Yi Kang
(Kejuruteraan Letrik Megawatt Sdn Bhd)
Result : 8 As & Excellent in 4 Projects
Age : 16 Years
Ambition : Lawyer
Interest/ Hobby : Debate & Swimming



Justin Leong Eu Wah
(Lightcast Sdn Bhd)
Result : 7 As & Excellent in 4 Projects
Age : 16 Years
Ambition : Lawyer
Interest/ Hobby : Reading & Surfing Internet



Mah Chai Yee
(See Kwong Electric Co. Sdn Bhd)
Result : 8 As & Excellent in 4 Projects
Age : 16 Years
Ambition : Accountant
Interest/ Hobby : Reading & Swimming



Chiam Xin Yuen
(TS Electrical Marketing Sdn Bhd)
Result : 7 As & Excellent in 4 Projects
Age : 16 Years
Ambition : Accountant
Interest/ Hobby : Piano



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..... Continue Recipients of Academic Excellence Awards & Book Prizes 2014

SPM (RM 500)

Ong Yi Chao
(Leader Cable Industry Berhad)
Result : 11 A+
Age : 18 Years
Ambition : Engineer
Interest/ Hobby : Playing musical instrument



Tan Yi Ru
(Alpha Master (M) Sdn Bhd)
Result : 10 A+
Age : 18 Years
Ambition : Engineer
Interest/ Hobby : Reading



SPM (RM 450.00)

Ho Wen Wen
(City-Lite Letrik Sdn Bhd)
Result : 9A+, 1A
Age : 18 Years
Ambition : Business Woman/ Lawyer
Interest/ Hobby : Swimming



SPM (RM 400.00)

Woon Jun Shen
(Letrik Cahaya (W.S.H.) Sdn Bhd)
Result : 6A+, 3A, 1B+
Age : 18 Years
Ambition : Engineer
Interest/ Hobby : Piano Music

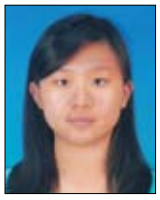


SPM (RM 350.00)

Khor Yen Min
(EITA Resources Berhad)
Result : 5A+, 3A, 2A-
Age : 18 Years
Ambition : Architect
Interest/ Hobby : Art & Craft



Chew Li Yen
(Syarikat Letrik Chen Guan Sdn Bhd)
Result : 5A+, 3A, 2A-
Age : 18 Years
Ambition : Dentist
Interest/ Hobby : Reading Novel



A-Level (RM800)

Oon Lee Swan Joyce
(Leader Cable Industry Berhad)
Result : 3A*(a*)
Age : 20 Years
Ambition : Pharmacist
Interest/ Hobby : Playing Badminton



A-Level (RM 700.00)

Mah Chee Kuan
(See Kwong Electric Co. Sdn Bhd)
Result : 3A
Age : 20 Years
Ambition : Financier
Interest/ Hobby : Reading & Sports



A-Level (RM 600.00)

Lim Kee Yee
(Sin Lian Wah Electronic Sdn Bhd)
Result: 1A*(a*), 1A, 2B
Age: 20 Years
Ambition: Pharmacist
Interest/ Hobby: Surfing Internet



Book Prizes 2014 (RM 200.00)

National University of Malaysia

Electrical and Electronics Engineering
Ng Ai Lee – 2nd Year (2013/2014)
Eng Sheh Ling – 3rd Year (2013/2014)

University of Malaya

Electrical Engineering
Mou Kar Junn – 2nd Year (2013/2014)
Soon Kian Lun – 3rd Year (2013/2014)

University of Malaysia Sabah

Electrical and Electronics Engineering
Tony Kiing Teck Hua – 2nd Year (2013/2014)
Alex Chong Chee Hoe – 3rd Year (2013/2014)

University of Putra Malaysia

Electrical and Electronics Engineering
Khoo Kay Hoo – 2nd Year (2013/2014)
Chan Chi Yen – 3rd Year (2013/2014)

University of Science Malaysia

Electrical Engineering
Tang Wei Xiong – 2nd Year (2013/2014)
Choy Sook Kuan – 3rd Year (2013/2014)

Electronics Engineering
Lim Yen Ruen – 2nd Year (2013/2014)
Lee Zhi Xian – 3rd Year (2013/2014)

University of Teknology Malaysia

Electrical Engineering
Fatin Najwa Binti Mahmud – 2nd Year (2013/2014)
Ho Fong Yin – 3rd Year (2013/2014)

Electronics Engineering
Suen Sze Mun – 2nd Year (2013/2014)
Chik Sheng Fei – 3rd Year (2013/2014)

University of Tunku Abdul Rahman

Electrical & Electronics Engineering
Lim Su Jing – 2nd Year (2013/2014)
Yong Ting Hui – 3rd Year (2013/2014)

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(Others are available by request) **IEC Standard** **4 ~ 6.00%**

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Technical Visit to Bukit Tagar Sanitary Landfill

On 20th May 2014, TEEAM organised a technical visit to Bukit Tagar Sanitary Landfill (BTSL) which is located in Hulu Selangor. Some 13 members participated in the visit which was headed by Mr V Perumal (Education & Training Chairman). The participants were received by Mr Zainal Fikry, Operations Manager of KUB-Berjaya. Later, the members were briefed on BTSL development and operations.

The BTSL is developed by KUB-Berjaya Enviro Sdn Bhd (KBE). KBE is a joint-venture company established between Berjaya Corporation Berhad and KUB Malaysia Berhad, two conglomerates listed on the Kuala Lumpur Stock Exchange. BTSL is premised on construction and operation agreements with the government, supervised by the Ministry of Housing and Local Government.

BTSL employs a comprehensive landfill gas (LFG) management strategy to treat the LFG and to generate renewable energy. Generating renewable energy from LFG reduces the need for production of electricity from traditional fossil fuel power plants. BTSL deploys two gas flares to treat the LFG, including operating a 4.4 megawatt MWM gas engine from Germany to generate electricity from LFG, and supplying the green energy to Tenaga Nasional Berhad (TNB) under the Feed-In Tariff scheme. The advent of BTSL is an endorsement of the government's commitment to pursue the latest practice in solid waste management, with optimum protection to the environment.

After the briefing session, the participants had a site visit of the landfill plant. Overall it was an eye opener and fruitful technical visit. TEEAM wishes to record its appreciation to KBE for the warm hospitality.



Presentation on BTSL *– An interesting powerpoint presentation on BTSL development and its operations.*



Site visit *– Participants now have a better understanding on BTSL operation.*



At KBE reception *– A group photo at the entrance of KBE.*



Landfill *– BTSL provides safe, efficient and environmental friendly solid waste management solutions.*



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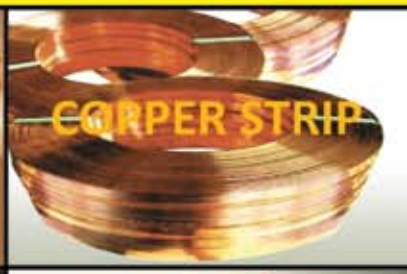
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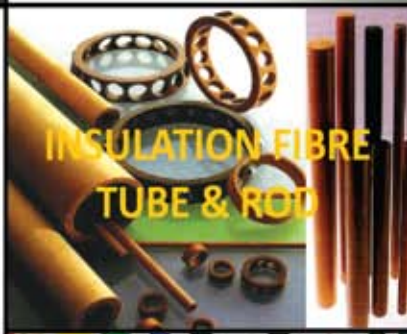


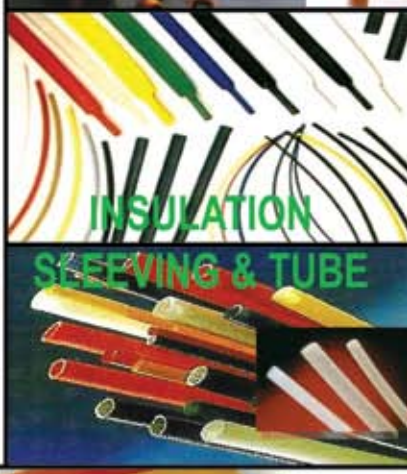


















OneBuild 2014

OneBuild 2014 returned for its 3rd edition from 16th to 19th July 2014 at Putra World Trade Centre (PWTC), Kuala Lumpur. This premium building construction show had incorporated industrialised building system (IBS), construction hardware and concrete technology this year. OneBuild 2014 was held concurrently with ASEANMACH, a comprehensive heavy machinery and equipment event in the region.

OneBuild is one of Malaysia's most spectacular trade shows for the hardware, building, construction and infrastructure sectors. It provided a significant platform for the local and international players to showcase their latest technology, products and services in hardware, building, construction, and infrastructure industries. The exhibition was organised by One International Exhibition Sdn Bhd.

The grand opening ceremony was officiated by Yang Berhormat Dato' Lee Chee Leong, Deputy Minister of International Trade and Industry, Malaysia. Among those present were distinguished presidents and representatives from NGOs. TEEAM participated as an exhibitor and was one of the supporting organisations as well. TEEAM was represented by Mr Suresh Kumar Gorasia (International Affairs Chairman) and Dato' Ir Steven K H Ng (Vice President) at the grand opening ceremony.

Workshops, technical seminars, product launching and live demonstrations were held during the 4-day interactive event. It was a good venue for entrepreneurs to explore new businesses and learn new products and technologies.



Opening ceremony *– Official launch by YB Dato' Lee Chee Leong (Deputy Minister of International Trade & Industry, Malaysia)*



Exhibition declared open *– VIPs possing for the Media.*



Welcome *– VIPs visiting TEEAM booth. On hand to receive them was Mr Suresh Kumar Gorasia (International Affairs Chairman & Past President).*



At TEEAM booth *– Guests & visitors posing for the album.*



Networking *– (second from left) Dato' Ir Steven K H Ng (TEEAM Vice President) and Mr Suresh Kumar Gorasia (TEEAM International Affairs Chairman & Past President) with some guests.*



At the fairground *– A cross section of the exhibition.*

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Business Meeting in Taiwan

Members of TEEAM were invited to attend the "Sourcing Taiwan 2014" business meeting which was held on 27th March 2014. Organised by Taiwan External Trade Development Council (TAITRA), this event was a good platform for buyers to source, purchase and do business with Taiwanese suppliers.

Having made great strides in developing its economy over the years, Taiwan has now become one of the leading suppliers of technologically advanced products in the global market. It is home to key suppliers of various products, ranging from electronics, IT components, semiconductors, photovoltaic application products, and car electronics, to auto parts, motorcycles, bicycles, machinery, mold and die works, and various industrial equipment.

"Sourcing Taiwan 2014" serves as a trade link between potential buyers and the quality suppliers in Taiwan. During the event, TAITRA arranged custom-made one-to-one business meetings between buyers and with prospective Taiwanese suppliers, to help them made the most out of their visits. The programme started with a welcoming reception on 26th March 2014. The 7-member delegation from TEEAM met representatives from relevant government agencies, industries and business sectors in Taiwan during the networking reception.



Appreciation *– TEEMA presenting souvenir to TEEAM during the visit.*

On the next day, 27th March 2014, delegates had one-to-one business meetings. The session was segmented into different industries, with each buyer having its individual booth. Buyers were arranged for one-to-one business meetings with Taiwanese suppliers based on their procurement requirements.

The TEEAM delegates also took the opportunity to pay a courtesy visit to the Taiwan Electrical & Electronic Manufacturers' Association (TEEMA). TEEMA & TEEAM had inked an MOU to promote trade cooperation and exchange of information between both associations. It was indeed a fruitful business trip for the delegates.



Group photo *– TEEAM delegats and TEEMA officials posing for the album.*



Smiles *– TEEAM delegates at "Sourcing Taiwan 2014".*



Fruitful meeting *– (left) Ir Chang Yew Cheong (Council Member) and Mr Suresh Kumar Gorasia (International Affairs Chairman & Past President).*



One-to-one business meeting *– A cross section of the meeting venue.*

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TEEAM at Subcon Thailand

Subcon Thailand together with Intermach 2014 is recognised as ASEAN's largest industrial subcontracting event specialising in the procurement of industrial parts and machinery.

Co-organised by Thai Board of Investment (BOI) and UBM Asia, the exhibition was successfully held from 15th to 18th May 2014 at Bangkok International Trade & Exhibition Centre (BITEC). Covering a floor space of some 30,000 sqm, the gigantic show attracted more than 1,300 manufacturers and distributors of industrial machinery and industrial parts from 35 countries. The exhibition provided a good platform for part-makers from electrical components & appliances, electronics parts & devices, automotive and machinery industries to meet leading industrial part-buyers from all over the world.

The event successfully drew a strong crowd of over 40,000 visitors from around the world. Business matchmaking meetings were organised by BOI during the show which saw over 3,000 business meetings being held. More than 300 exhibiting entrepreneurs from Thailand, ASEAN, Japan and other countries from the region had the opportunity to meet and discuss businesses with more than 20,000 leading industrial part buyers and manufacturers. The opening ceremony was officiated by Mr Udom Wongviwatchai, Secretary General of Thai BOI.



Strong support *– VIPs hand-in-hand.*

As one of the supporting organisations, TEEAM had organised an 8-member delegation to participate in the exhibition. It was a good exposure for everyone to explore and find opportunities in the Thai market.



Here We come! *– TEEAM delegation posing a group photo at the exhibition entrance.*



Show of support *– (right) Mr Suresh Kumar Gorasia (TEEAM International Affairs Chairman & Past President) presenting a token of appreciation to Mr Narucha Ruchuphan (Director of Thai BOI).*



Facinating smoke & light effects *– VIPs at the opening.*



Thumbs-up! *– TEEAM's presence at Subcon Thailand 2014.*



Anuntiator & marine socket *– Datmel Technology's display.*



Malaysian delegates *– TEEAM delegates and Press members.*



Well done! *– VIPs and TEEAM delegates at TEEAM booth.*

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Bowling Tournament

TEEAM Annual Bowling Tournament was successful held in the afternoon of Sunday, 15th June 2014 at Sunway Pyramid Mega Lanes. There were 14 ladies and 57 men bowlers who took part in the tournament. The mode of play for men's singles event was six games pinfalls and ladies' singles event was four games pinfalls. Team event consists of three male bowlers and one female bowler. There were twelve teams. The winners are announced on page 95.



Men's Champion *– (left) Mr Ajah Maidien (Sunway Engineering) receiving the Chi-Tak Challenge Trophy, a Replica and Omron Blood Pressure Monitor from (right) Ir Chew Shee Fuee KMN (TEEAM President). He scored 1211 pins.*



Team Event Champion *– A strong team from Sunway Engineering receiving trophy and AEON Cash Voucher from (centre) Ir Chew Shee Fuee KMN (TEEAM President). Their total score was 4113 pins. (from left) Mr Yeap Chong Heng, Ms Jessie Chow, Mr Ajah Maidien and Mr Zali.*



Ladies' Champion *– (left) Ms Jessie Chow (Sunway Engineering) receiving the Chi-Tak Challenge Trophy, a Replica and Omron Blood Pressure Monitor from Mr Liang Kok Boon (TEEAM Sports Chairman). She scored 563 pins.*



Congratulations! *– A group photo of TEEAM officials and winners before the event capped off.*



For the album *– All bowlers posing before the game starts.*



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..... Continue Bowling Tournament

Snapshots of Participants



Sunway Engineering



Active Hi-Tech



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EITA Resources



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Congratulations to Our Bowlers

Men's Singles Event

Champion
Ajah Maidien
Sunway Engineering Sdn Bhd
Chi-Tak Challenge Trophy + Replica + Omron Blood Pressure Monitor

1st Runner-Up
Zali
Sunway Engineering Sdn Bhd
Trophy + AEON Cash Voucher of RM250

2nd Runner-Up
Wan Muazzir
YFG Engineering Sdn Bhd
Trophy + AEON Cash Voucher of RM200

4th Prize
Yeap Chong Heng
Sunway Engineering Sdn Bhd
AEON Cash Voucher of RM150

5th Prize
Jackson Wong
Schneider Electric Industries (Malaysia) Sdn Bhd
AEON Cash Voucher of RM120

6th Prize
Alias Ahmat
Indkom Engineering Sdn Bhd
AEON Cash Voucher of RM100

7th Prize
Suhaizuki Abdullah
Indkom Engineering Sdn Bhd
AEON Cash Voucher of RM80

8th Prize
Shukri Omar
Omron Electronics Sdn Bhd
AEON Cash Voucher of RM80

9th Prize
Koh Jui Seng
Active Hi-Tech Engineering Sdn Bhd
AEON Cash Voucher of RM60

10th Prize
Pan Kin Yew
Success Electronics & Transformer Manufacturer Sdn Bhd
AEON Cash Voucher of RM60

11th Prize
M. K. Chen
Active Hi-Tech Engineering Sdn Bhd
AEON Cash Voucher RM60

12th Prize
Mohd Faidhi
YFG Engineering Sdn Bhd
AEON Cash Voucher of RM60

High Games
Zali
Sunway Engineering Sdn Bhd
High Quality Bath Towel

High Series (Game 1,2,3)
Mohd Norhafizin
Indkom Engineering Sdn Bhd
High Quality Bath Towel

High Series (Game 4,5,6)
Liew Choy Voon
EITA Resources Berhad
High Quality Bath Towel

Ladies' Singles Event

Champion
Jessie Chow
Sunway Engineering Sdn Bhd
Chi-Tak Challenge Trophy + Replica + Omron Blood Pressure Monitor

1st Runner-Up
Michelle Woo
Schneider Electric Industries (Malaysia) Sdn Bhd
Trophy + AEON Cash Voucher of RM250

2nd Runner-Up
Yong Sim Min
Omron Electronics Sdn Bhd
Trophy + AEON Cash Voucher of RM200

4th Prize
K. H. Tai
Active Hi-Tech Engineering Sdn Bhd
AEON Cash Voucher of RM100

5th Prize
Zuliya Azuna Zainal
EITA Resources Berhad
AEON Cash Voucher of RM80

High Games
Jessie Chow
Sunway Engineering Sdn Bhd
High Quality Bath Towel

High Series (Game 1, 2)
Nurul Syazwanie
YFG Engineering Sdn Bhd
High Quality Bath Towel

High Series (Game 3, 4)
Nuranisah Mohamad
YFG Engineering Sdn Bhd
High Quality Bath Towel

TEAM Event

Champion
Ajah Maidien, Zali, Yeap Chong Heng, Jessie Chow
Sunway Engineering Sdn Bhd
Trophy + AEON Cash Voucher RM320

1st Runner-Up
Shaharin, Mohd Norhafizin, Alias Ahmat, Norliyana Sabri
Indkom Engineering Sdn Bhd
Trophy + High Quality Bath Towels + Golf Umbrellas

2nd Runner-Up
Koh Jui Seng, M K Chen, Zubaidy Zabir, Tai Kui Har
Active Hi-Tech Engineering Sdn Bhd
Trophy + High Quality Bath Towels

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Established in 1998, **MAXGUARD** is now a major player in the ***Low Voltage Switchgears Industry*** in Malaysia, specializing in distribution boards with a comprehensive range of circuit breakers.

Our main objective is to meet the standards of the highly competitive market. Under our ***SAFE*** and ***SAVE*** motto, **MAXGUARD** is the first in the Country to invest in a range of comprehensive testing equipment for greater quality control to ensure the highest quality of products and to meet customers' budget.

MAXGUARD product are fully type tested to IEC Standards, by ETL Semko of Sweden, approved by Suruhanjaya Tenaga, Government Departments and annual Product Certification Audit by SIRIM QAS International Sdn. Bhd, Malaysia.

Being one of the fastest growing companies and with the support of a wide network of distributors and system integrators, we have successfully completed various residential, commercial and light industrial projects for both government and private sector.

We also have the distinction of being the first Malaysian brand to offer a 36 months product warranty for our MCB, RCCB, Isolator, Switchfuse, RCBO, MCCB and also product liabilities coverage up to RM1 million.

Under our **SAFE AND SAVE** motto, we have sold more than 20 million poles of MCB and 2 million pieces of RCCB. A testimonial to our product acceptance and trustworthiness in the local market.

To safeguard our customers' interest and confidence, **MAXGUARD** products are incorporated with a permanent laser security marking for authentification.

"It it's not good, we don't sell it, if's not perfect, we will replace it and if it's not with a guatantee, it's not MAXGUARD

Please feel free to view our Corporate Video and Product Technical Video at our website.
www.maxguard.com.my







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