



THE INSTITUTION OF ENGINEERS, MALAYSIA

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TECHNICAL VISIT TO “Q CELLS MALAYSIA SDN BHD” (Organised by Oil, Gas and Mining Technical Division IEM) BEM Approved CPD/PDP Hours: 4 Ref No: IEM12/HQ/082/V

Date : 23 June 2012 (Saturday)
Time : 9.00 am – 2.00 pm (Own transport ; Assemble at Q Cell at 8.30 am for registration)
Venue : Q Cells Malaysia Sdn. Bhd. Lot 1, Jalan SP 2, Seksyen 2 , Selangor Science Park 2, 63300 Cyberjaya, Selangor
Fee : RM30.00

BACKGROUND

ABOUT Q-CELLS SE

Q-Cells SE is among the leading companies in the photovoltaics industry worldwide. Its extensive product portfolio ranges from solar cells and modules to complete photovoltaic systems. Q-Cells develops and manufactures its products at its headquarters in Bitterfeld-Wolfen, Germany and markets them through a global distribution network. The company has a second production facility in Malaysia. More than 200 scientists and engineers at Q-Cells are pursuing the rapid development of technologies in order to achieve the company's objective: quickly and permanently reducing the cost of photovoltaics, making the technology more competitive. Close networking between research, development and production allows Q-Cells to mass produce innovations quickly, thereby assuming the role of a technology leader in the photovoltaics sector.

ABOUT Q-CELLS MALAYSIA SDN BHD

Q-Cells Malaysia Sdn Bhd, the second production facility of the Q-Cells Group, is located at Selangor Science Park II, Cyberjaya. With groundbreaking in June 2008, the production facility with more than 30,000 sqm on its 3 levels was built, installed and equipped in a record time of 10 months. Production of solar cells commenced in May 2009. The core business activity of Q-Cells Malaysia is the manufacturing and distribution of high performance crystalline solar cells. All 4 production lines in operation bring together a production capacity of 670 MW. Q-Cells Malaysia currently ships its solar cells to many countries across the globe. Its crystalline solar cells are also assembled to solar modules via a subcontractor in Malaysia.

Time	Itinerary
8.30am	Registration at Q Cells Malaysia
9.00am	Presentation on Q Cells
10.00am to 11.00am	Briefing ; Safety and Cell Production Line Tour
11.00am to 12.30pm	Tour : Gallery
12.30pm to 2.00pm	Tour : Testfield End of Visit

The visit is strictly limited to only twenty (20) participants registered on a first come, first served basis. Members who are interested in the trip requested to return the attached reply slip to the IEM Secretariat by **20 June 2012** together with a commitment fee of **RM30.00** per person, made payable to “**The Institution of Engineers, Malaysia**”. The Commitment fee must be settled prior to the visit.

IR. RAZMAHWATA MOHD RAZALLI

Chairman
Oil, Gas and Mining Technical Division

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REPLY SLIP (03 7957 7678)

I wish to participate in the above visit on 23 June, 2012 (Saturday) . I enclosed herewith cheque / PO/ MO No _____ in the amount of RM30.00 as commitment fee for the visit. I will be participating in the visit at my own risk and hereby indemnify IEM fully from all claims arising from any injury, damage or loss that may be sustained by me.

Name :	Membership No:	Grade:
Company Name :	Contact Number :	
Address :	Signature :	