

Registration Form

RADIATION PROTECTION
CONFERENCE & WORKSHOP 2017

Please enrol the following person (s) for the conference,

PARTICIPANT DETAILS

Name <small>(as in I.C. or Passport)</small>	I.C No. / Passport No.	MARPA. No	Email
1.
2.
3.

Special Diet <small>(if yes please state)</small>	Package <small>(please tick ✓)</small>	T-shirt size <small>(please tick ✓)</small>
1.	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F	<input type="radio"/> S <input type="radio"/> M <input type="radio"/> L <input type="radio"/> XL <input type="radio"/> 2XL <input type="radio"/> 3XL
2.	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F	<input type="radio"/> S <input type="radio"/> M <input type="radio"/> L <input type="radio"/> XL <input type="radio"/> 2XL <input type="radio"/> 3XL
3.	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D <input type="radio"/> E <input type="radio"/> F	<input type="radio"/> S <input type="radio"/> M <input type="radio"/> L <input type="radio"/> XL <input type="radio"/> 2XL <input type="radio"/> 3XL

*T-shirt size is based on availability
(Please photocopy for additional participants)

The registration fee of RM (money order/cheque/bank draft/local order)
payable to **Malaysian Radiation Protection Association (MARPA)** is enclosed herewith

Name of Approving Manager :

Designation :

Company Name & Address :

Tel : Mobile :

Fax : Email :

PLEASE SEND COMPLETED FORM TO:

Director General
Malaysian Nuclear Agency (Nuclear Malaysia) Bangi,
43000 Kajang, Malaysia.
(Attn : Adila / Noraini / Zulaikha / Hadza)
Tel : +603.8911.2000 ext : 2608/2602/2609
Fax : +603.8911.2180

www.nuclearmalaysia.gov.my

Company
Stamp

Issue April 2017

RADIATION PROTECTION CONFERENCE & WORKSHOP 2017



27 - 30 Nov 2017, Kuantan, Pahang

Safety And Security Without Compromise

"A comprehensive programme focusing on strategic issues of the safety management, future direction and practices, legislative requirements, safety and security, optimising the use of ionising radiation, ways to promote safety culture, new learning paradigm, and enhancing product quality and productivity"

HIGHLIGHTS

- Legislation, Standards and Procedures
- Safety, Security and Safeguards
- Recent Professional Practices
- Education and Training
- Radiation Safety Monitoring and Control
- Technology, Quality and Productivity
- Safety Culture and Environment
- Performance of Equipment
- Human Talent



Organiser



Co-Organiser



Collaborator



Recognitions



MDF
Das/14/De/14/0
Incentive

MEST
TME
Programme

HRDF
0219

JPK
NOT 001



SC86/00714 MY06/0164
ISO 9001:2008 since February 2009

www.marpa.org.my

PREAMBLE

The economic activities using ionising radiation are widely popular due to the benefits to mankind, availability of sufficient radiation safety standards and value for money. As such, a radiation professional must be responsive to these issues and other radiation related subjects. As one knows the subject matter very well, it is duty bound to place the ionising radiation to the right perspectives. The issues must be properly addressed to strengthen safety confidence among workers and public alike. In this regards, they must keep abreast with the latest development and recent professional practices on ionising radiation both at local and international arena.

In Organisation, the task and responsibility of these professionals especially 'Person Responsibility for The License' (OBTL), Radiation Protection Officer (RPO) and Radiation Protection Supervisor (RPS) are not only limited to ensure the safety procedures are observed, but also improve safety performance in order to increase quality and productivity. Strict adherence to the safety procedures is necessary to avoid any mishap and unwarranted accident that cost an organisation the profit, reputation and assets.

Rapid development in the application of ionising radiation in various sectors demand a comprehensive implementation of legislative requirements in an effort to minimise risk possibly arose from human errors, technical ability and reliability of equipment. Hence, there is a need to strategise and harmonise standards, procedures, training and implementations, so that it will address the real needs of radiation issues that lead to the development of safety culture in an organisation.

Base on recommendation from participants of previous Conferences, the same format will be retained for this year's event, taking into account the wide spectrum of participants: OBTL, RPO, RPS and other related professionals.

This Radiation Protection Conference and Workshop is a good platform for radiation professionals, OBTLs, RPOs, members of relevant authorities, associated professionals and other key personnel to meet, discuss, sharing thoughts and experience, and establish better networking to enhanced safety performance as well as their professionalism.

CONFERENCE OBJECTIVE

To disseminate information on the latest development, strategies and future direction for proper radiation safety practices.

To overview the current radiation practices at workplace as to confirm to the safety standard and procedures.

To keep abreast on the development of ionising radiation activities such as R&D, Education and training, produces, licensing and regulations.

To provide networking opportunity, sharing thoughts and experience with other professional colleagues towards the betterment of RPO professionalism

As a platform where radiation professional managers, trainers, academicians and those from regulatory and relevant authorities meet together to stimulate useful business link

PAPER PRESENTER

A total of 19 papers are scheduled to be present at the Conference. The will be 4 keynote address and 15 papers delivered by notable international and local speakers covering the following aspects:

- Technology, quality and productivity
- Safety culture and environment
- Radiation safety monitoring and control
- Legislation, procedures and practices
- Education and training
- Performance and equipment
- Recent professional practices
- Safety, security and safeguard

CEP POINT

Participants who attended full Conference and Workshop are eligible to obtain CEP points subjects to AELB consideration.

PAYMENT

Payment can also be made directly into **MARPA account, CIMB Country heights Branch, (Acc. No. 8002885317, Swift Code: CIBBMYKL)**. Please retain bank slip to be tendered during the registration day as proof of payment.

Those who are opted for the accommodation, normal check-in time is 14.00 hrs check-out time is 12:00 noon.

CLOSING DATE

Closing date for booking is 01 Nov 2017. Early registration is encouraged. The information of place will be made on 'first-come-first serve' basis.

Walk in participants with payment will also admitted on space available basis.

PROGRAMME OUTLINE

DAY 1

27 Nov 2017

09.00am - 05.00pm

- Official Opening
- Conference Session I
- Conference Session II

08.00pm - 10.30pm

- Conference Dinner

DAY 2

28 Nov 2017

08.30am - 06.30pm

- Conference Session III
- Conference Session IV

DAY 3

29 Nov 2017

08.30am - 06.00pm

- Session V (Workshop) - Interactive Round Table Discussion

DAY 4

30 Nov 2017

09.00am - 05.00pm

- Forum
- Technical Visit to Lynas (M) Sdn Bhd



INQUIRY

Malaysian Radiation Protection Association (MARPA)

No. Peti Surat 00002, Bandar Baru Bangi, 43657 Selangor Darul Ehsan
 ✉ : admin@marpa.org.my
 ☎ : 603.8911.2000 ext. 1823 (Norfaizal) or

For further information, please contact:

Director General

Malaysian Nuclear Agency

(Nuclear Malaysia)
 Bangi, 43000 KAJANG
 (Attn: Training Centre)

☎ : 603.8911.2000 ext : 2608/2602/2609

☎ : 6019.3434.122

☎ : 603.8911.2180

✉ : nuradila@cc.nuclearmalaysia.gov.my

✉ : hadza@nm.gov.my

✉ : nora_aini@nm.gov.my

✉ : zulaikha@cc.nm.gov.my

PAHANG ATTRACTIONS

PANTAI CHERATING

PETROSAINS

PLAYSMART Kuantan

TANAH TINGGI

CAMERON HIGHLAND

GENTING HIGHLAND

PANTAI TELUK CHEMPEDAK

GAMBANG WATERPARK

PULAU TIOMAN

TAMAN NEGARA ENDAU ROMPIN

GENTING HIGHLAND

INVESTMENT

Without Accommodation - Kuantan

With Accommodation - Hotel Zenith, Kuantan

Package	Fee Per Pax (RM)		Package	Fee Per Pax (RM)	
	Single Registration	MARPA Member / Team Discount		Single Registration	MARPA Member / Team Discount
A Conference Only (27/11/17 - 28/11/17)	RM 1495.00	RM 1445.00	D Conference Only (27/11/17 - 28/11/17) Check in : 28/11/2017 Check out : 29/11/2017 at 12 pm	RM 2545.00	RM 2495.00
B Conference & Workshop (27/11/17 - 29/11/17)	RM 1740.00	RM 1690.00	E Conference & Workshop (27/11/17 - 29/11/17) Check in : 28/11/2017 Check out : 30/11/2017	RM 3140.00	RM 3090.00
C Conference & Workshop & Technical Visit (27/11/17 - 30/11/17)	RM 1765.00	RM 1715.00	F Conference & Workshop & Technical Visit (27/11/17 - 30/11/17) Check in : 28/11/2017 Check out : 01/12/2017	RM 3735.00	RM 3685.00

* Conference fees are inclusive of conference materials, luncheons, coffee breaks and one dinner, payment must be done in Ringgit Malaysia (RM), paid in advance through bankdraft, money order/cheque/L.O./payable to Malaysian Radiation Protection Association (MARPA)

WHO SHOULD ATTEND

- Person Responsible to The License (OBTL)
- Physician
- Radiation Protection Officer
- Physician
- Radiation Protection Supervisor
- Laboratory Manager and those who are interested in radiation protection and safety
- Supervisor
- Manager
- Researcher
- Training Provider
- Lecturer
- Scientist
- Trainer
- Academician
- Safety Officer
- HSE (Healthy Safety and Environment) Officer



PAHANG DIALOGUE

There will be a discourse of interactive round table discussion after the Conference where the participants will be teamed into several group to discuss issues of interest adopting smart partnership approach, followed by group presentations of resolution and subsequently the conclusion remarks by the Chairman.