

Tentative
Agenda of APMP-Midyear Meeting
 06 – 10 June 2016
 Dusit Thani Hotel, Bangkok, Thailand

Overall Programme: 06 – 10.06.2016

Date	Morning session	Afternoon session
06.06.2016	Formal meeting: TCC, DEC	Formal meeting: EC, TCC, MEDEA
07.06.2016	Formal meeting: EC Workshop: DEC-MEDEA Workshop on Soft Skills	Formal meeting: Joint EC-TCC Workshop: DEC-MEDEA Workshop on Soft Skills
08.06.2016	APMP Midyear Symposium	Technical workshop (4 parallel sessions & a panel discussion)
09.06.2016	Workshop: DEC Workshop on Case Studies	Workshop: DEC Workshop on Case Studies
10.06.2016	NIMT Lab visit	NIMT Lab visit / Cultural tour

Date: 06.06.2016

Formal meeting: EC, TCC, DEC, MEDEA

Time	EC	TCC	DEC	MEDEA
09:00 – 12:30	-	TCC Meeting	DEC Meeting	-
12:30 – 13:30	<i>Lunch</i>			
13:30 – 17:00	EC Meeting	TCC Meeting	-	MEDEA meeting

Note: Refreshment breaks are on 10:30 – 11:00 and 15:00 – 15:30

Date: 07.06.2016

Formal meeting: EC, TCC, DEC, MEDEA

Time	EC	TCC	DEC	MEDEA
09:00 – 12:30	EC & TCC Meeting		DEC & MEDEA Soft Skill Workshop	
12:30 – 13:30	<i>Lunch</i>			
13:30 – 17:00	EC Meeting	-	DEC & MEDEA Soft Skill Workshop	

Note: Refreshment breaks are on 10:30 – 11:00 and 15:00 – 15:30

Date: 08.06.2016 Morning

Symposium: Metrology role and contribution in Quality culture

Time	Speech Title	Speaker
08:30 – 09:00	Registration	
Symposium: Metrology role and contribution in Quality culture		
09:00 – 09:20	Welcome and Report	- Dr. Peter Fisk, Chair of APMP - Mr. Prayoon Shiowattana, Director of NIMT
09:20 – 09:40	Opening Remark	Dr. Pichet Durongkaveroj, Minister of Science and Technology, Thailand
09:40 – 10:20	<i>Challenges for International Metrology, Standardisation and Accreditation in the elimination of Technical Barriers to Trade</i>	Dr. Barry Inglis, President of CIPM
10:20 – 10:50	<i>Refreshment break</i>	
10:50 – 11:20	<i>Thailand's Embarking on National Quality Infrastructure</i>	Dr. Pichet Durongkaveroj, Minister of Science and Technology, Thailand
11:20 – 12:00	<i>Japanese Quality Culture and Its Role in Making "Made in Japan" a Symbol of Quality</i>	Dr. Ryoji Chubachi, President of AIST, Japan
12:00 – 13:00	<i>Lunch</i>	

Date: 08.06.2016 Afternoon

Technical sessions: Good Measurement, Great Business (4 parallel sessions)

Technical sessions: Good Measurement, Great Business (4 parallel sessions)				
Topic/Area	Automotive	Electronics	Medical, food & water safety	Energy and climate change
Chair	<i>T. Takatsuji</i>	<i>P. Fisk</i>	<i>O. bin Zakaria</i>	<i>P. Shiwattana</i>
13:10 - 13:40	Yu-Chung Huang, CMS	Chu-Shik Kang, KRIS	Victoria Coleman, NMIA	Tatsuya Zama, NMIJ
13:40 - 14:10	Manop Thongsaeen, TGI	Sitta Jewjaitham, UTAC Thai	Nopporn Cheanklin, GPO	N. Angsuputiphant, SCG
14:10 - 14:40	A. Rungrotkitiyot, PCS Machine	A. Klamchuen, NANOTEC	Ma Liandi, NIM	Wukchul Joung, KRIS
14:40 - 15:10	<i>Refreshment break</i>			
15:10 - 15:40	Yoshio Suzuki, Narimune	Thomas Liew, NMC	Kazumi Inagaki, NMIJ	Wang Li, NMC
15:40 - 16:00	N. Chantawong, NIMT	C. Kurupakorn, NIMT	J. Nammoonnoy, NIMT	N. Noulkhow, NIMT
16:00 - 17:00	Panel discussion: <i>Making metrology more relevant and visible, and moving APMP forwards (TBC)</i> Moderator: Jariya Buajarern Panellists: N. Cheanklin, N. Angsuputiphant, T. Takatsuji, P. Fisk , O. bin Zakaria and P. Shiwattana			

Date: 09.06.2016

DEC: Growing together

Time	Title	Speaker
09:00 - 09:10	Registration	
09:20 - 10:00	<i>Case study I (TBC)</i>	Dr. Jookeun Park, KRIS
10:00 - 10:40	Step by Step: NIMT's Experience	Mr. Prayoon Shiwattana, NIMT
10:40 - 11:00	<i>Refreshment break</i>	
11:00 - 11:40	<i>DEC Prospective (TBC)</i>	Dr. Angela Samuel, NMIA
11:40 - 12:00	Preparation for group discussion	
12:00 - 13:00	<i>Lunch</i>	
13:00 - 15:00	Group discussion	
15:00 - 15:30	<i>Refreshment break</i>	
15:30 - 16:30	Group discussion	
16:30 - 17:00	Summary and Wrap up	

Date: 10.06.2016

NIMT Laboratory Tour

Time	Title	Venue
08:00	Departure from the Hotel	Hotel Lobby
09:20	Arrive at NIMT	NIMT
09:20 - 09:40	Welcome by Director of NIMT	
09:40 - 10:10	Lab tour	Chemistry Department
10:10 - 10:40		Mechanical Department
10:40 - 11:10		Dimensional Department
11:10 - 11:40		Electrical Department
11:40 - 12:10		Thermometry, Photometry & Radiometry
12:10 - 13:30	Lunch	
13:30 - 17:30	Cultural visit	Ayutthaya
18:00 - 19:30	Farewell Dinner	Ayutthaya
19:30 - 21:30	Moving back to Bangkok	

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