

EGEDA Energy Statistics Training Program

Middle-Term Course – Internship at APERC

3 October to 25 November 2016

Date	Time	Contents	
Oct 2		Arrival of Trainees	
Oct 3	14:00-14:30	Welcome Ceremony Introduction of EGEDA Orientation on the Training Course	Mr. Ojimi Mr. Hirono Mr. Barcelona
	14:30-17:00	Lecture: Overview of International Recommendations on Energy Statistics (IRES)	Mr. Barcelona
	17:00-17:30	Orientation on office space and other administrative matters	Ms. Mikami
Oct 4	10:00-12:00	Lecture: APEC 6 th Energy Outlook	Ms. Gelindon
	13:30-15:30	APEC Energy Outlook for selected economies	Ms. Gelindon
	15:30-17:30	Lecture: Explanation of the APEC annual energy questionnaires Coal and Coal Products	Mr. Barcelona
Oct 5	10:00-12:00	Lecture: Explanation of the APEC annual energy questionnaires Oil and Oil Products	Ms. Atikah
Oct 5	13:30-17:00	Lecture: Explanation of the APEC annual energy questionnaires Natural Gas New and Renewable Energy Electricity and Heat Final Energy Consumption Sectors	Ms. Atikah Ms. Gelindon Mr. Barcelona Ms. Gelindon
Oct 6-7	09:30-17:30	Desk work: Filling-out the APEC annual energy questionnaires with trainees' economies data (desk work)	Mr. Barcelona Ms. Gelindon Ms. Atikah
Oct 8-10		Free	
Oct 11-12	09:30-17:30	Desk work: Preparation of trainees presentation (desk work)	
Oct 13	09:30-12:00	Desk work: Validation of filled-out questionnaires (desk work)	Mr. Barcelona
	13:00-15:00	Lecture: Generating the energy balance table (presentation)	Mr. Atikah
	15:30-17:30	Desk work: Hands-on exercise on generating and validating energy balance tables (desk work)	Mr. Barcelona
Oct 14	10:00-12:00	Lecture: Developing energy indicators using basic data	Ms. Gelindon
	13:00-17:00	Lecture: Calculating CO ₂ emissions from energy data	Mr. Barcelona
Oct 15-16		Free	
Oct 17	10:00-17:00	Lecture: Joint Organizations Data Initiative (JODI) Collecting Data from Online Sources Processing and filling-out the JODI questionnaires	Ms. Atikah Mr. Barcelona
Oct 18-21	09:30-17:30	Desk work: Review of APEC 2013-2014 energy balances	
Oct 22-23		Free	
Oct 24	10:00-11:00	Presentation of trainees: Current energy situation in trainees' economies	
	11:00-12:00	Desk work: Proofreading of draft APEC Energy Statistics publication	
	13:00-17:30	Desk work: Proofreading of draft APEC Energy Statistics publication	
Oct 25-28	09:30-17:30	Desk work: Proofreading of draft APEC Energy Statistics publication	
Oct 29-30		Free	

Date	Time	Contents	
Oct 31-Nov 2	09:30-17:30	Desk Work: Review and revision of annual energy data of selected economies	
Nov 3		Free	
Nov 4	09:30-17:30	Desk Work: Review and revision of annual energy data of selected economies	
Nov 5-6		Free	
Nov 7-9	09:30-17:30	Desk Work: Review and revision of annual energy data of selected economies	
Nov 10	10:00-17:00	Lecture: Theoretical and Methodological Background of Energy Demand Forecasting	Dr. Yamaguchi, IEEJ
Nov 11	10:00-17:00	Lecture: Training on energy demand forecasting using regression analysis	Mr. Barcelona Ms. Gelindon
Nov 12-13		Free	
Nov 14-15	10:00-17:00	Lecture: Training on energy demand forecasting using regression analysis	Mr. Barcelona, Ms. Gelindon
Nov-16	10:00-15:00	Lecture: Training on energy demand forecasting using regression analysis	Mr. Barcelona, Ms. Gelindon
Nov 17-18	10:00-17:00	Lecture: Training on electricity supply optimization analysis	Dr. Yamaguchi, IEEJ Mr. Barcelona
Nov 19-20		Free	
Nov 21-22	10:00-17:00	Lecture: End-use Energy Consumption Data Collection in Hong Kong	Mr. Ip
Nov 23		Free	
Nov 24	09:30-17:30	Desk Work: Preparation of trainees' final reports	
Nov 25	10:00-12:00	Free time	
	14:00-15:00	Presentation of Trainee's Final Report	
	15:00-15:30	Awarding of certificates and closing ceremony	Mr. Ojimi Mr. Hirono
Nov 26		Departure of trainees from Tokyo	

	Venue: APERC Meeting Room
	Venue: APERC Visitor's Room