



**Tentative Itinerary**  
**Energy Security Technical Study Trip on**  
**ASEAN Power Grid: the Impact on the Environment**  
**21<sup>st</sup> – 24<sup>th</sup> December 2014**  
**Penang, Malaysia.**

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**Sunday 21<sup>st</sup> December 2014**

10.30 hrs.	<b>Check in at Don Muang Airport</b>
12.00 hrs	<b>Departure to Penang</b> By Air Asia Flight FD401
14.35 hrs	<b>Arrive at Penang, Malaysia</b> 1.35 hours flight (Penang Local Time 14.35)
16.00 hrs	<b>Check in at Hotel</b>
18.00 hrs	<b>Dinner</b>

**Monday 22<sup>nd</sup> December 2014**

08.00 hrs.	<b>Leave Hotel</b> travel to Gurun HVDC Converter Station in Kedal
10.00 hrs	<b>On site visit at Gurun HVDC Converter Station in Kedal</b> Lectures and Q&A session on the premise
12.00 hrs	<b>Lunch in Gurun area</b>
13.00 hrs	<b>On site visit HDVC cable line and Post location</b> Visit the affected area by APG
15.00 hrs	<b>Travel back to Penang</b>
18.00 hrs	<b>Dinner in Penang</b>

**Tuesday 23<sup>rd</sup> December 2014**

09.00 hrs. **Technical visit to the Environmental Court of Penang**  
Lectures and Q&A session on the premise

12.00 hrs **Lunch**

13.00 hrs **Technical visit to Penang Institute** (tbc)  
"Sharing Information and Experiences in Developing an Eco-Town Penang City"

18.00 hrs **Dinner**

**Wednesday 24<sup>th</sup> December 2014**

08.00 hrs **Check out of the Hotel**

09.00 hrs. **Technical visit to Municipal Council of Penang Island** (tbc)  
Legal Affairs Department

12.00 hrs **Lunch**

13.30 hrs **Check in at Penang Airport**

15.05 hrs **Depart Penang**  
By Air Asia flight FD 402

15.40 hrs **Arrive in Bangkok**  
Flight time 1.35 hours (Bangkok Local Time 15.40)

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