



## CCOP CO<sub>2</sub> Storage Mapping Program (CCS-M)

### CCS-M Training Course on Sequence Stratigraphy (T6)

*Phnom Penh, 25-29 April 2016*

- A. Background and Objectives: **CCS-M T6** is specifically for young geoscientists from Cambodia, Lao-PDR, Myanmar, Philippines, Thailand, Timor-Leste and Vietnam, and will look into the concepts and practical applications of sequence stratigraphy for petroleum exploration and mapping of potential CO<sub>2</sub> storage reservoir. The course involves both lecture and workshop formats with exercises to emphasize the recognition and correlation of sequence stratigraphic surfaces on well log cross-sections, seismic transects, and outcrop profiles. A team of experts from PETRONAS, Malaysia will be the resource persons of the training course.
- B. Participants
- a. Geoscientists from Cambodia, Lao-PDR, Myanmar, Philippines, Thailand, Timor-Leste and Vietnam – ***those that are involved in the CCS-M and UnCon Projects are given priority.***
  - b. Resource persons from PETRONAS, Malaysia
  - c. CCOP Technical Secretariat
- C. Implementing Partners:
- a. CCOP Technical Secretariat
  - b. General Department of Petroleum (GDP), Ministry of Mines and Energy, Cambodia
  - c. PETRONAS
- D. Date & Venue: 25-29 April 2016, Phnom Penh

A. (Draft) Program

Number	Time	Item	Person/Organization
	24 Apr	Arrival of participants and resource persons	CCOP TS/GDP
		Day 1: 25 Apr	
1	0845	Registration	CCOP TS/GDP
2	0915	Opening of the Training Course <ul style="list-style-type: none"> <li>• Welcoming Remarks</li> </ul>	Dr Adichat Surinkum Director

		<ul style="list-style-type: none"> <li>Opening Remarks</li> </ul>	<p>CCOP Technical Secretariat</p> <p>H.E Cheap Sour Representative of Cambodia to CCOP and Director General of General Department of Petroleum, MIME</p>
		Exchange of Tokens and Group Photo Session	CCOP TS
	0940	Coffee/tea	
3	1010	<ul style="list-style-type: none"> <li>Background of the Training Course</li> <li>Fundamental Concept of Sequence Stratigraphy</li> </ul>	Resource Persons All Participants
	1200	Lunch	
5	1300	Continue with the Fundamental Concept..	All Participants
6	1630	Discussions and summary for Day 1	
	1830	Dinner (smart casual)	Host: To be confirmed (TBC) Venue: TBC
		Day 2: 26 April	
8	0830-1630	Seismic Facies and High Resolution Sequence Stratigraphy	All Participants
		Day 3: 27 April	
9	0830-1630	Field Trip	All Participants
		Day 4: 28 April	
	0800-1630	Sequence Stratigraphy in Carbonate Rock	All Participants
		Day 5: 29 April	
	0800	Mini Project on Sequence Stratigraphy	All Participants
	1000	Coffee/Tea	
	1020	Continue with Mini Project	
	1200	Lunch	
	1300	Continue with the training & Presentation of Mini Projects	All Participants

	1500	Coffee/Tea	
	1520 1600	Continue with Mini Project Presentation Summary and Evaluation Awarding of Certificates and Tokens Closing Ceremony	All Participants CCOPTS
	1630	End of Training Course	

**Notes:**

1. Hotel booking and airport transfers will be arranged by CCOPTS/GDP based on the confirmed itinerary.