## REGIONAL WORKSHOP ON SUSTAINABLE GEOPARK MANAGEMENT 2015 "Effective Management For Better Geopark Future"

Venue Langkawi Island, Malaysia

Date 7<sup>th</sup>- 11<sup>th</sup> March 2015

Organized by: Langkawi Global Geopark Asia Pacific Geoparks Network (APGN)

In collaboration with:
Langkawi Development Authority (LADA)
Universiti Kebangsaan Malaysia (UKM)
Universiti Malaysia Terengganu (UMT)

Registration Deadline: 15<sup>th</sup> February 2015

### **Background**

The concept of Sustainable Development championed by the Global Geoparks Network (GGN) is proven to be one of the most successful models in sustainable regional development. The increasing number of applications enrolling for GGN membership is the solid evidence of the acceptance of the concept. Tailing form the increasing number of Global Geoparks, there is a need to ensure that the true GGN concept of sustainable development is cascaded down to the geopark managers/administrators. This certainly will increase sustainability of a Geopark, but this is a huge task for Geopark managers. In order to achieve this noble goal having a Sustainable Geopark Management is crucial. The vast differences in the developmental status of GGN members between the European and the Asia Pacific geoparks may lead to different issues and challenges that required specific attentions. Hence, there is a pressing need to connect all the Geopark Managers in this region to share their experience, challenges, and best practices in steering their respective Geoparks towards achieving sustainable development goal vissioned by the Geopark Concept.

#### **Objectives**

The objectives of the regional workshop are:

- 1. To boost and enhance connectivity of GGN members
- 2. To share experiences, challenges, and best practices for sustainable management of the Geopark
- 3. To disseminate and exchange ideas and knowledge on the concept of sustainable development
- 4. To promote better understanding on concept of GGN networking in this region

## **Participants**

The course is open to Geopark staff members (priority is given to the Asia Pacific Geoparks) working on Geopark, geotourism, geosite, management and landscape topics, as well as to aspiring geopark in Asia Pacific region.

Those who are interested in participating in the workshop are invited to send an RegistrationForm accompanied by a short CV and an abstract of their presentation on Geopark action plan, best practices and programs, which they will present during the workshop.

### **Organizing Committee**

Advisor : Prof Emeritus Dato' Dr Ibrahim Komoo

Coordinator : Prof Dr Mohd Shafeea Leman

Keynote Speakers: : Prof Dr Patrick McKeever – UNESCO GGN

Prof Dr Nickolas Zouros -GGN/EGN

Prof Emeritus Dato' Dr Ibrahim Komoo – GGN/APGN

Guest Lecturers : Prof Dr Che Aziz Ali – Universiti Kebangsaan Malaysia

Prof Dr Mohd Shafeea Leman – Universiti Kebangsaan

Malaysia

Dr Mahito Watanabe – APGN, Japanese Geoparks Network

Dr Ng Young C Y – Hong Kong Global Geopark Prof Dato' Dr Norzaini Azman – Universiti Malaysia

Terengganu

Prof Dr Norhayati Ahmad – Universiti Kebangsaan Malaysia Dr Sharina Abdul Halim – Universiti Kebangsaan Malaysia

Dr Zainah Ibrahim- Malaysia Heritage Department

Secretariat : Langkawi Development Authority



## **Duration And Tentative Programmes**

The proposed duration for the workshop is five days. This workshop will cover five fundamental aspects of Sustainable Geopark Management; i.e GGN Concept, Geopark Management, Research & Conservation, Public Awareness, Education & Community Engagement and Sustainable Resource Management.

The contents of the workshop will be delivered through lectures by GGN Experts, sharing, discussion and presentation during workshop and field discussion. The field trip will be organized along the Kilim Karst Geoforest Park, Machinchang Cambrian Geoforest Park and Dayang Bunting Marble Geoforest Park trails where participants will be able to visit and study the infrastructure and development of the Langkawi Global Geopark.

For the fieldtrip, participants are adviced to prepare for suitable fieldwork attire. Participants are required to prepare presentation on their country case study for sharing and promoting best practices in various aspects of geopark management. The proposed program, is as the following:







#### 1<sup>st</sup> REGIONAL WORKSHOP ON SUSTAINABLE GEOPARK MANAGEMENT 2015







DAY 1 (7 <sup>th</sup> March 2015)					
08.30-09.30	Registration				
09.30-10.00	Briefing	Prof Dr Mohd Shafeea Leman.			
00.00 10.00	2.10.11.1g	Chairman, Regional Workshop on Sustainable Geopark Man	agement 2015		
10.00-10.30	ICE Breaking	, ,	<u> </u>		
10.30-11.00	Coffee break				
		GGN Geopark Concept			
11.00-12.00	UNESCO and Geopark	Prof Dr Patrick James McKeever,			
		UNESCO/IGCP Executive Secretary			
12.00-13.00	Geopark : The Concept of	Prof. Dato' Dr.Ibrahim Komoo,			
	Sustainability	Coordinator, Asia Pacific Geoparks Network (APGN)			
13.00-14.00	Lunch	B			
14.00-15.00	Geopark Networking	Prof Dr Nickolas Zouros,			
15.00-17.30	**Networking Session / Promotir	Coordinator, European Geoparks Network (EGN)	flow coffee		
20.00-22.00	Opening Ceremony & Welcomin		now conee		
20.00-22.00	Opening Ceremony & Welcomin	DAY 2 (8 <sup>th</sup> March 2015)			
		Geopark Management			
09.00-10.00	European Geopark	Prof Dr Nickolas Zouros,			
00.00 10.00	Management	Coordinator, European Geoparks Network (EGN)			
10.00-10.30	Coffee break	1 222 Sandier, 2 Stop San Ocepanie Homen (2011)			
10.30-11.30	Asia Pacific Geoparks	Dr Mahito Watanabe,			
	Management	Japanese Geoparks Network			
11.30-12.30	Langkawi Geopark Experience	Tan Sri Khalid Ramli			
		CEO,Langkawi Development Authority (LADA)			
12.30-14.00	Lunch				
14.00-17.30	Workshop 1: Management & Ac	tion Plan			
		ation & Community Engagement			
20.00-21.00	Education in Geopark	Prof Dato' Dr Norzaini Azman			
		Research Fellow, Talent Management Center, UMT			
21.00-22.00	Community Engagement in	Dr Sharina Abdul Halim,			
	Geopark	Head, Cultural & Community Research Programme, Langka	wi Research		
	Coffee	Center, UKM			
	Conee	DAY 3 (9 <sup>th</sup> March 2015)			
	Educ	cation &Community Engagement			
09.00-11.00		ommunity Engagement in Geopark	free flow coffee		
00.00 11.00	(presentation from participants)	oninanty Engagoment in Goopant	I TOO HOW COILCO		
11.00-11.30					
		Research & Conservation			
11.30-12.30	Research Need in Geopark	Prof Dr Che Aziz Ali,			
		Deputy Director LESTARI, UKM			
12.30-14.00	Lunch				
14.00-15.00	GeoConservation in Geopark	Prof Dr Mohd Shafeea Leman,			
		Advisor, Asia Pacific Geoparks Network (APGN)			
15.00-16.00	Biodiversity in Geopark	Prof. Dr Norhayati Ahmad,			
		Head, Biology & Marine Research Programme, Langkawi Ro	esearcn Center,		
16.00-16.30	Coffee Break	UKM			
16.30-17.30	Cultural & Heritage in Geopark	Dr Zainah Ibrahim			
10.50-17.50	Junulai & Hemaye III Geopalk	Director, Department of Heritage, Malaysia			
20.00-22.30	Workshop 2 : Research and Cor	7 1			
	Coffee				
		DAY 4 (10 <sup>th</sup> March 2015)			
08.30-17.30	Field Ki	lim Karst Geoforest Park & Machinchang Cambrian Geoforest	Park		
	Visit	ayang Bunting Marble Geoforest Park & Machinchang Cambrid	an Geoforest Park		
20.00-22.30	Farewell Dinner & Video Show				
		DAY 5 (11 <sup>th</sup> March 2015)			
		Sustainable Tourism			
09.00-10.00		r Ng Young C.Y,			
		hairman, Association for Geoconservation, Hong Kong			
10.00-10.30	Coffee break				
10.30-11.30	* Case Study : Geotourism in Ge	eopark (presentation from participant - 3 case study)			
10.30-11.30 11.30-12.00	* Case Study : Geotourism in Ge Wrap-up Session: Geotourism	eopark (presentation from participant - 3 case study)			
10.30-11.30	* Case Study : Geotourism in Ge	eopark (presentation from participant - 3 case study)			

<sup>\*</sup>Participants are required to prepare case study presentation of your geopark/area.

<sup>\*\*</sup>Participants also need to bring some materials to promote your geopark/area such as printed materials (brochures, posters, promotional video), products (traditional clothing, local food) any others promotional materials.

#### **Workshop Information**

Title: Effective Management For Better Geopark Future :Geopark's

Management and Action Plans

English Language:

Participation: 30 Geoparks staff member 7<sup>th</sup> – 11<sup>th</sup> March 2015 Date:

Langkawi Research Center (LRC), Langkawi Island Venue: Access:

Transportation from Langkawi International Airport will be

arranged.

**USD150** (workshop lecture materials, meals & field trips Inscription rate:

during the course, transportation from and to Langkawi

airport).

Accommodation Geopark Hotel, LRC Dormitory

(rates and lists will be update later)

15<sup>th</sup> February 2015 Registration deadline:

## **Programme**

Day 1 (Saturday, 7<sup>th</sup> March): Welcome Address and Lectures (Opening Ceremony

will be organized during Welcoming Dinner)

Day 2 (Sunday, 8th March): Lectures And Workshop

Day 3 (Monday,9<sup>th</sup> March): Lectures And Workshop

Day 4 (Tuesday, 10<sup>th</sup>March): Field Work
Day 5 (Wednesday, 11<sup>th</sup> March): Lectures and Closing Ceremony

## Registration

All participants are kindly requested to complete the **Registration Form** and submit the completed form by email or by fax to the Organising Committee at the following address:



#### **Registration Fee**

**USD150** Registration Fee:

The Registration Fee covers the right to attend the Workshop, including lectures by International Geopark Experts, didactic material, field trips during the course, meals during workshop and field trips, transportation betweenLangkawi International Airport and Hotel and between Hotel to Workshop Venue.

Method of Payment will be send separately to the registered participants.

#### **General Information**

### **Transportation**

Arrival by air: Langkawi International Airport (airport code LGK) has several daily connections to Kuala Lumpur (KUL) and Penang (PEN).

> Direct flight from Singapore (SIN) and other charter flights from other countries can be also used.

Delegates are strongly recommended to book air travel as early as possible, since Langkawi is a busy tourist destination.

Arrival by boat: Ferries to Langkawi depart from Kuala Perlis, Kuala kedah, Penang and Satun Thailand (daily).

Langkawi Research Centre located at the North west of Langkawi Island at Jalan Teluk Yu approximately 40km from Kuah, 10km from Langkawi airport.

Climate: The weather is warm with temperature up to 34°C. Sunny days with high humidity.

#### **Useful addresses**

Some Internet addresses that might be of useful to participants:

Asia Pacific Geoparks Network asiapacificgeoparks.org Langkawi Geopark www.langkawigeopark.com.my Langkawi Tourism naturallylangkawi.my







# 1<sup>st</sup> REGIONAL WORKSHOP ON SUSTAINABLE GEOPARK MANAGEMENT 2015 Effective Management For Potter Connect Future Connects

"Effective Management For Better Geopark Future - Geopark's Management and Action Plans" Langkawi Island – Malaysia , 7<sup>th</sup> – 11 March 2015



## **Registration Form**

	Name :				
	Title :				
	Address:				
	Tel:	Fax:			
	Email:				
Fitle of paper – Case Study Of Geopark/Aspiring Geopark					
mportant dates:					
important c	idecs.				
Deadline for	REGISTRATION	: 15 <sup>th</sup> February 2015			
REGISTRATIO	ON FEE	: 150 USD			

Please email/fax/post this form to the Secretariat

Email: 1mshafeea@gmail.com

: rasary@gmail.com

**Fax** : +604 9600669 **Phone** : +604 9600600/700

Address: Geopark & Conservation Division

Langkawi Development Authority (Langkawi Global Geopark)

07000 Langkawi,

Kedah Darul Aman, MALAYSIA

 $\textbf{\textit{Website}}: \underline{a siapacific sgeopark.org}$ 

: www.langkawigeopark.com.my

: naturallylangkawi.my