Headline	YSG to organise Danum Valley Wildlife and Resources Survey		
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MediaTitle	New Sabah Times English (KK)		
Date	11 Aug 2016	Color	Full Color
Section	NST PLUS	Circulation	17,182
Page No	1	Readership	51,546
Language	English	ArticleSize	836 cm <sup>2</sup>
Journalist	N/A	AdValue	RM 4,467
Frequency	Daily (EM)	PR Value	RM 13,401



## YSG to organise Danum Valley Wildlife and Resources Survey

A total of 130 fauna and flora researchers comprising relevant personnel from several government departments and agencies, educational institutions and NGOs will converge at Danum Valley Conservation Area (DVCA) to participate in the Danum Valley Wildlife and Resources Survey for two weeks beginning Aug 15, 2016.

The survey, organised by Yayasan Sabah Group is spearheaded by the Sabah Wildlife Department and funded through the Danum Valley Management Committee (DVMC) which is responsible in

overseeing the activities at DVCA.

Among the institutions are the Sabah
Forestry Department, University College
Sabah Foundation, Sabah Parks, Universiti Malaysia Sabah, Forest Research Institute Malaysia, Universiti Teknologi
MARA, Sabah Biodiversity Centre, Ministry of Natural Resources and Environment (Malaysia), Hutan KOCP,
WWF-Malaysia, Sabah Environmental
Trust, Johor National Parks, Universiti Kebangsaan Malaysia, Universiti Malaysia
Terengganu, Universiti Sultan Zainal
Abidin, Terengganu, Rainforest Research
Sdn Bhd, and Institute for Development
Studies (Sabah).

According to the Director of Yayasan Sabah, Datuk Sapawi Bin Haji Ahmad (pic), information obtained from the survey will provide input for the mid-term review of the Danum Valley Strategic Management Plan 2010-2020.

"The plan shall, among other things, evaluate the success of implementation of planned programmes and activities besides addressing any potential gaps and to consider the future direction of the management of DVCA where relevant," he said.

"Among other things, the survey aims



to acquire latest information on the wildlife diversity such as mammals, primates, birds, reptiles, amphibians, flora and richness in DVCA; determine the presence of rare, threatened and endangered species; asses potentials threats such as poaching, fire and encroachment; and prospects for ecotourism development," he added. "The survey covers 11 lo-

cations within and at the perimeter of DV-CA, each covering at least 3.5km radius. Each location will comprise nine participants or more," he explained.

Covering 43,800 hectares, DVCA is one of Sabah's last strongholds of undisturbed lowland dipterocarp forest. He said, with the richness and abundance of its flora and fauna, DVCA is an ideal natural "laboratory" for researchers in tropical forest ecology.

"Among the inhabitants of DVCA are more than 125 species of mammals including 10 species of primates including the critically endangered Bornean Orang Utan," said Datuk Sapawi.

"Other large mammals include the Borneon Pygmy Elephant, Banteng, Malayan Sun Bear, Clouded Leopard, Bay cat, Binturong and many species of deer. It is also home to the critically endangered Sumatran Rhinoceros. Over 300 species of birds have been recorded including the Red-Crowned Barbet, seven species of Pitta, and all eight species of Hornbills found in Borneo," he added.

According to him, the Southeast Asia Rainforest Research and Training Programme (SEARRP), between The Royal Society, United Kingdom and DVMC has generated over 340 studies by local and foreign students, and generated over 400 publications.



