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FRIM involved in IUCN firefly conservation assessment workshop

KUALA LUMPUR: The Forest Research Institute Malaysia (FRIM) participated in a workshop which was held to conduct assessments on Southeast Asian and European fireflies held at Parque Biologico de Gaia, Portugal, last month.

FRIM, in a statement yesterday, said that the International Union for Conservation of Nature (IUCN) Red List Assessment of Fireflies Workshop was attended by the institute's entomological research officer Dr Nada Badruddin.

Held on June 19-20, the workshop, organised by IUCN, IUCN Survivor Commission (IUCN SSC) Firefly Specialist Group (FSG), with the support of Fireflyers International Network (FIN), also hosted experts from Malaysia, Singapore, Thailand, Hong Kong, Spain, Belgium, Portugal and the United States.

"This conservation status assessment of Southeast Asian and European fireflies is the first to be carried out and it is a positive development, especially for fireflies conservation efforts in the region and Malaysia in

particular," read the statement.

It said that fireflies are insects with their own attraction value and are a tourism icon in Malaysia.

It added that fireflies mainly of the genus *Pteroptyx* thrive in areas with tidal rivers and in mangroves, concentrated mainly in the Southeast Asian region.

In Malaysia, fireflies are a tourist attraction which contributes to the socio-economy of the local community and yet their habitats and populations continue to face various threats from development, land use and pollution, among others, it said.

FRIM has monitored the fireflies population in Sungai Selangor on a monthly basis since 2006 and indicated the population has been on the decline and conservation efforts need to be continued and intensified.

The IUCN Red List is a global comprehensive source of information on the conservation status of animal, fungal and plant species and is an important indicator of the biodiversity health status on earth. — Bernama