



A display of a mythical figure at Dream Forest Langkawi, Prime Minister Datuk Anwar Ibrahim (inset) says such initiatives could spark interest in Malaysia's myths, legends and history. PIC TAKEN FROM PRIME MINISTER'S FB FACEBOOK

## STRENGTHENING MALAYSIA'S TOURISM

# PM 'impressed' by Dream Forest Langkawi

**KUALA LUMPUR:** Prime Minister Datuk Seri Anwar Ibrahim has called for more innovative projects like Dream Forest Langkawi to strengthen Malaysia's tourism sector.

In a Facebook post yesterday, he said such initiatives could spark interest in Malaysia's myths, legends and history.

"I am truly impressed by the creative talent showcased at Dream Forest Langkawi.

"This project has highlighted the uniqueness of Langkawi in a highly impactful way, while also bringing to life the local legends and myths that form an integral part of our national heritage.

"I hope to see more initiatives

like this developed and celebrated to strengthen the nation's tourism sector, while also igniting interest in the myths, legends and history of our homeland."

Anwar is currently in Langkawi on holiday with his family.

He is also scheduled to attend several programmes with the Langkawi community.

"Langkawi is not just a beautiful island, but one rich with stories and heritage that deserve to be explored and embraced by current and future generations.

"I propose that this effort also incorporate a vision for Langkawi's future, embracing new technologies and innovations.

"I have also contacted Tan Sri

Fendi (Tan Sri Mohd Effendi Norwawi) and Puan Sri Tiara (Jacquelina) to express my appreciation for their tremendous efforts in making this initiative a success," he said.

Dream Forest Langkawi — situated at the base of Gunung Raya — brings to life a range of legendary stories tied to Langkawi, including the tales of Tasik Dayang Bunting and Merong Mahawangsa.

The brainchild of Tiara and her company, Enfiniti Group, it provides visitors with an immersive, multi-sensory adventure through Langkawi's magical rainforest, surrounded by illuminations and projection mapping.