

AUTHOR: No author available SECTION: NATIONAL PAGE: 1,4 PRINTED SIZE: 146.00cmi; 1/2 REGION: KL

MARKET: Malaysia PHOTO: Full Color ASR: MYR 3,912.00 ITEM ID: MY0065387057



03 SEP, 2025

Malaysias first energy literacy website launched



The Sun, Malaysia

Malaysia's first energy literacy website launched

PUTRAJAYA: The official website for Malaysia Energy Literacy Programme (MELP) – www.melp.my – was launched yesterday as a national energy literacy reference centre that is interactive, easily accessible and resilient, in line with the Madani Malaysia aspirations to create a more energy-literate society.

The Energy Transition and Water

Transformation Ministry said the website was launched by Deputy Prime Minister Datuk Seri Fadillah Yusof, who is also the Energy Transition and Water Transformation

minister, at a gathering with the ministry staff here yesterday. "This website provides various digital reference tools, including articles, guides, infographics, videos and educational content," it said in a statement.

The ministry said the development of the MELP website was led by the Energy Commission and with the active participation of MELP Strategic Partners.

They are the ministry, Sustainable Energy Development Authority, MyPOWER Malaysia Programme

Office for Power Electricity Reform, Yayasan Hijau Malaysia, Malaysian Green Technology and Climate Change Corporation, Tenaga Nasional Berhad, Malakoff, NUR Power and Edra Energy. "This initiative is capable of

enhancing public understanding on, among others, the importance of energy, efficient use of energy, electrical safety and the role of all parties in supporting the country's goal of zero carbon by 2050.

energy-related knowledge for all, aspirations," it said. - Bernama

equipping them with authentic and practical information to practise in their daily lives.

The ministry is committed to strengthening energy literacy efforts through MELP as a vessel for the inclusive sharing of knowledge and awareness.
"With this website, efforts to bring

hergy, efficient use of energy, etcrical safety and the role of all the people can be intensified, thus arties in supporting the country's sol of zero carbon by 2050.

"The MELP serves as a bridge of its in line with the Madani Malaysia"