



Tunku Putra-HELP School pupils participate in a quiz session.

S'wak Metro engages youths on green mobility, hydrogen technology

KUCHING: Sarawak Metro Sdn Bhd is engaging younger generations on green mobility and hydrogen technology through environmental awareness programmes, with 150 pupils from Tunku Putra-HELP School Kuching recently taking part in a one-hour talk.

The session introduced the pupils to sustainable energy sources and hydrogen technology, while also provided an overview of Sarawak Metro's ongoing construction activities near the school, according to a press release.

The pupils were also briefed on the significance of hydrogen energy and green mobility technologies being adopted under the Kuching Urban

Transportation System (KUTS) project.

One of the Autonomous Rapid Transit (ART) stations namely the NorthBank Ibraco Station, is currently being constructed near the NorthBank commercial area, close to Tunku Putra-HELP School.

Sarawak Metro pro tem committee chairperson Bibi Waheeda Arman Khan said the initiative aimed to help younger people better understand green mobility, hydrogen energy and environmental consciousness.

"The younger generation is more technology-savvy as they are growing up in an increasingly modern world.

"As the leaders of the future,

we at Sarawak Metro believe their curiosity will encourage them to learn more about green technologies and how these technologies can contribute towards reducing pollution and creating a better tomorrow," she said.

Bibi said Sarawak Metro also hoped the programme would give the pupils a better understanding of the KUTS project and the role of sustainable public transportation in supporting a greener future.

The environmental awareness talk is part of Sarawak Metro's ongoing outreach efforts to promote greater public understanding of hydrogen technology and its application in the KUTS project.