BERITA SINERGI

12/06/2023 / [illegible]



KUALA LUMPUR, 9th June 2023 – The Malaysian Public Works Department's Road Branch organized a workshop titled "Technical Document Refinement Workshop: Road Safety Facilities Manual (Second Edition)" with the objective of enhancing road safety and ensuring the inclusion of up-to-date information. The workshop took place from May 16th to May 18th, 2023, at the JKR Malaysia Headquarters in Kuala Lumpur. The aim was to improve the existing manual by incorporating the latest technological advancements and aligning it with the current times.

The workshop brought together a diverse group of participants, including JKR road branch personnel, members from the academic community, and industry experts. Dr. Rusli Rusdi, a senior lecturer at the College of Engineering, UiTM Shah Alam, was appointed by

JKR as the academic representative for this event, contributing his expertise and insights towards refining the road safety facilities manual.

Dr. Rusdi, with his affiliation at the College of Engineering, UiTM Shah Alam, brought valuable academic perspectives to the workshop. His extensive knowledge and experience in the field of road safety contributed significantly to the discussions and decision-making processes during the refinement of the manual.



The primary objective of the workshop was to thoroughly review and enhance the first edition of the manual to meet the evolving demands of road safety. Through collaboration with professionals from various fields, including Dr. Rusdi’s academic expertise, the organizers aimed to incorporate the latest industry standards and technological advancements into the document. This effort resulted in a more comprehensive and effective guide for designing and implementing road safety facilities across Malaysia.

By emphasizing the importance of continual improvement, the Technical Document Refinement Workshop aimed to keep pace with the latest developments in the field of road safety. The workshop served as a platform for knowledge exchange, allowing participants to share best practices, insights, and experiences related to road safety initiatives. This collaborative approach ensured that the resulting manual reflected the collective expertise, including Dr. Rusdi’s input, and addressed the specific challenges faced by road authorities, engineers, and designers.

The Road Branch of the Malaysian Public Works Department recognized the significance of road safety in safeguarding lives and reducing accidents. Initiatives like the Technical Document Refinement Workshop, with the active involvement of Dr. Rusdi as a senior lecturer at the College of Engineering, UiTM Shah Alam, demonstrated their commitment to improving road safety facilities and creating a safer transportation environment for all road users.

In conclusion, the Technical Document Refinement Workshop served as a crucial step towards enhancing road safety facilities in Malaysia.

Share Post Share

Tags: College of Engineering UiTM Shah Alam, School of Civil Engineering UiTM Shah Alam

“SCE Empowers Secondary School Students with the Thrilling Bridge Battle Competition and Knowledge Sharing Activities”

Kerja Lapangan di Hutan UiTM Cawangan Pahang bagi Kod Kursus BIO464 untuk Pelajar AS201

HUBUNGI KAMI

Universiti Teknologi MARA (UiTM)
40450 Shah Alam, Selangor Darul Ehsan
Malaysia

Tel: +603-5544 2051 / 2000

Towards Becoming A GLOBALLY RENOWNED UNIVERSITY

Copyright © 2026 UiTM NewsHub | Theme by: Theme Horse | Proudly Powered by: WordPress