Organised by: :Highway and Transportation Engineering Technical Division (HTETD)

WEBINAR TALK ON SEAPORTS & CITIES: NAVIGATING THE IMPACT OF MARITIME TRANSPORT ON URBAN GROWTH

DATE: 2 MAY 2024 | TIME: 3:00 PM - 5:00PM

BEM Approved CDP: 2 Hours Ref. No.: IEM24/HQ/130/T (w)

Synopsis

This presentation offers insights into ports as maritime facilities and their pivotal role in global trade. With over 90% of global trade relying on sea freight, ports are essential for facilitating cargo movement across various transport modes.

Historically, ports were strategically located along coasts or river mouths. As development encroaches, planners must assess community impacts and enhance transport networks, including roads, rails, and logistics services.

The vision is to evolve into a Smart Port that integrates seamlessly with community growth, fostering mutual benefit and sustainability.

Speaker's Biodata



Ir. Abdul Nasser Bin Abdul Wahab

BSc (Hons) UK, PE, FIEM, CEng, FIMechE, ACPE, ASEAN Eng, CMILT

Ir. Nasser brings over 35 years of experience, culminating in his role as Senior Manager of the Container Terminal Division at Bintulu Port until his retirement in 2013. Armed with a Diploma in Mechanical Engineering from the University of Technology Malaysia and a Bachelor of Science with Honours from Plymouth Polytechnic, UK, his expertise is well-established. He holds esteemed Fellowships with the Institution of Mechanical Engineers, UK, and IEM, among other distinguished memberships. His impactful contributions span diverse engineering sectors, notably serving as Past Chairman of The Institution of Engineers Malaysia for the Bintulu Region.

Registration fee

Student Member: Free IEM Member: RM15.00 Non-Member: RM70.00

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