



1-DAY WORKSHOP ON
TOWARDS SUSTAINABLE SOLUTION OF TRAFFIC-RELATED PROBLEMS IN KARACHI
5th March 2022
Civil AV Hall, NED University of Engineering & Technology

Increasing traffic congestion has been among the active challenges faced by the authorities due to rapid increase in traffic demand and constraints on expanding transport network capacity. Karachi city being one of the most populous metropolitan experience multifaceted challenges to meet the travel demand of commuters arising due to rapid urbanization and lack of public transport. After two decades of continuously deteriorating public transport, finally a ray of hope is emerging as new BRT lines are being developed in the city. This workshop is aimed at highlighting the challenges faced by transport system of Karachi and to discuss the impact of new developments on the existing transport system.

Proposed Program

Recitation from Holy Quran	10:00
Welcome address by Chairman Urban Engineering Department	10:05
Opening Remarks by Honorable Vice Chancellor	10:15
Technical Presentation 1: Prof. Asad Khattak (Beaman Distinguished Professor in the Department of Civil & Environmental Engineering at the University of Tennessee, USA)	10:30-11:30
Technical Presentation 2: Dr. Asma Tayyab (Senior Traffic Engineer at T3 Design Corporation, USA & Chairperson NED Alumni Association of Washington DC, USA)	11:30-12:30
Technical Presentation 3: Dr. Afzal Ahmed	12:30-13:00
Lunch & Prayer Break	13:00-14:00
Technical Presentation 4: Engr. Ashar Lodi (Director Transportation Department, Exponent Engineers (Pvt) Limited)	14:00-15:00
Technical Presentation 5: Engr. Rehan Zamin (Chief Engineer, National Engineering Services Pakistan (Pvt) Limited (NESPAK))	15:00-16:00
Concluding Remarks by Dean CPL	16:00
Tea Session	16:10