

iRepository

1st International Conference on Economics and Sustainable Development Conference 2021

CBER Conference

Apr 3rd, 5:30 PM - 6:15 PM

Urban Resilience and Impact on Utility Services - Panel Discussion III

Noman Ahmed NED University of Engineering and Technology

Laeeq Ahmed
Karachi Metropolitan Corporation (KMC)

Sadia Dada *K-Electric*

Javed Younas

American University of Sharjah

Follow this and additional works at: https://ir.iba.edu.pk/esdcber

Part of the Infrastructure Commons, Public Affairs Commons, Urban, Community and Regional Planning Commons, Urban Studies Commons, and the Urban Studies and Planning Commons

iRepository Citation

Ahmed, N., Ahmed, L., Dada, S., & Younas, J. (2021). Urban Resilience and Impact on Utility Services - Panel Discussion III. CBER Conference. Retrieved from https://ir.iba.edu.pk/esdcber/2021/day2/29

This document is brought to you by iRepository. For more information, please contact irepository@iba.edu.pk.





School of Economics and Social Sciences

Economics and Sustainable Development

Conference Proceedings



1st International Conference

Karachi, Pakistan 2nd – 4th April, 2021



Panel Discussion III

Urban Resilience and Impact on Utility Services

Panelists

Dr. Noman Ahmed

Dean Faculty of Architecture and Management Sciences, NED, University of Engineering and Technology

Ms. Sadia Dada

Chief Marketing and Communications Officer at K-Electric

Dr. Javed Younas

Professor of Economics at American University of Sharjah and Research Fellow at Centre of Economics Research in Pakistan

MODERATOR

Dr. Khadija Bari

Assistant Professor, Institute of Business Administration

The government services departments are ill-equipped to provide sufficient services to the people of Karachi. The authorities are solely responsible for lack of provision of services resulting in the city's dysfunction in the event of natural disasters. The physical existence of service delivery corridors should be notified to the public and a comprehensive plan needs to be put in place to create awareness about the rights of the consumers and utilities service providers. 75% of Karachi today does not experience load-shedding, adding that the illegal encroachment in the city is leading to safety impairment. Currently the eco-system is not conducive for companies to work optimally and that utility corridors are the need of the hour.

Conference Partners







