



ICMA

Pakistan

KSA Branch Council 2019-21

Webinar on International Oil Demand, Supply and Pricing Mechanism

The KSA Branch Council in collaboration with National CPD Committee of ICMA Pakistan is organizing a webinar on International Oil demand Supply and Pricing Mechanism. Details of the Event is as under:

Webinar Introduction:

Crude Oil is one of the world's most important sources of energy for the last five decades. Petroleum products have become an inseparable part of modern society, from producing electricity, heating homes and providing fuel for many industries and key for the world transportation system. ICMA Pakistan Kingdom of Saudi Arabia (KSA) Branch Council is organizing a webinar in collaboration with the National CPD Committee on "Crude Oil Demand, Supply and Price Mechanism" for ICMA Pakistan community to understand this industry in more detail.

Distinguished Speaker:



Syed Agha Suhail Haider Humdani, FCMA, CPA, CGA

Mr. Haider is a Fellow member of ICMA Pakistan, Chartered Professional Accountant of Canada and a Certified Director, who brings twenty four years of rich experience in finance, accounting and risk management in the various industries, mainly in the Oil, Gas and Power sectors in Pakistan, Canada, USA and Saudi Arabia. Presently, he is working as Senior Business Analyst with Saudi Aramco. Prior to his current role he worked for Centrica Energy (Direct Energy) to manage market risk of Upstream, Downstream, Forex and Renewable Energy businesses in Canada and US. Mr. Haider is a very enthusiastic speaker who loves to share his knowledge with the corporate and business community and particularly with young business and accounting professionals in Pakistan.

Ather Saleem Ch., FCMA
Chairman
National CPD Committee

With warm regards:

Muhammad Asif Naz, FCMA
Chairman
KSA Branch Council



Program Details:

Day, Date & Timing:

Monday, August 10, 2020, 7:00 PM PKT (+ 5 GMT)

CPD:
1 Hour

Joining Link:

<https://us02web.zoom.us/j/84613418774>



For Live Streaming:

www.facebook.com/icmapak

