

شركة البترول الوطنية الكويتية

إحدى شركات مؤسسة البترول الكويتية
A Subsidiary of Kuwait Petroleum Corporation

KNPC



07th January 2017

Greetings from Kuwait National Petroleum Company (KNPC),

Sub: International Symposium on Residue Hydrotreating 2017, Kuwait

Kuwait National Petroleum Company (KNPC) is planning to conduct an International Symposium on Residue Hydrotreating to bring together the world's leading licensors, catalyst manufacturers, equipment suppliers, vendor, refiners and potential future users to discuss and share the latest advances, future trends, best practices and troubleshooting experiences in the Residue Hydrotreating units.

With "Bottom of the Barrel" technologies becoming more and more important for sustaining the refining margins and enhancing the performance efficiencies, we are planning the symposium to focus on Residue Hydrotreating process, which will be a critical step in refining process schemes to meet evolving specs and market needs.

The event will also provide opportunities for one to one discussion between users and leading experts from technology suppliers and catalyst manufacturers providing a platform for understanding the dynamics and issues with current and future Residue Hydrotreating.

We cordially invite you to take active part in "**International Symposium on Residue Hydrotreating**". The symposium is scheduled for three days from 06th to 08th November 2017 in Kuwait. We request you to mark your calendars for this important event.

M/s Euro Petroleum Consultants (EPC), Dubai will be the organizer of the symposium and will be sending the formal invitations shortly along with all necessary information on program schedule, logistics, web site and technical topics planned to be covered during the symposium.

Looking forward to your active participation and cooperation for making the symposium a grand success and a useful platform for Refiners.

Best Regards,


Ahmad S. Al-Jemaz

**Deputy Chief Executive Officer-MAB Refinery
Kuwait National Petroleum Company**