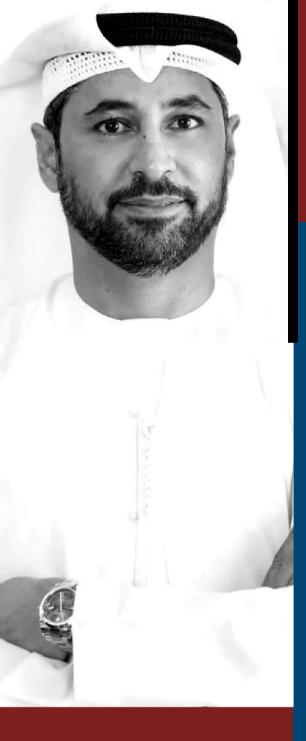


Movenergy GPS chemoil Magazine



First Edtion **JULY** 2024



Khameis Alantali

CEO

CEO

letter

Welcome to the first edition of GPSCHEMOIL newsletter!

I am excited to share this platform to celebrate our achievements and keep everyone informed about our journey. Our terminal, strategically located at the heart of Fujairah Port—one of the largest bunkering ports globally—plays a pivotal role in the global oil market. It is the dedication and hard work of each one of you that ensures our continuous growth and excellence.

In recent months, we've made remarkable strides in enhancing our operational capabilities and advancing our sustainability initiatives. These accomplishments reflect our unwavering commitment to innovation and safety. This newsletter will serve as a platform to highlight our progress, share best practices, and recognize outstanding contributions across our teams.

I am proud of what we have achieved together and look forward to the continued success and collaboration that will shape our future.

Warm regards, Khameis Alantali

From Departments

Project Asset Preservation – 2-Layered Flood Containment Wall & Watertight Gates

In the year 2022, Fujairah suffered a catastrophic event due to incessance rain during the month of September which eventually led to the whole city going under water and massive damages, including our terminal. i.e., Pump Room – heart of the terminal. This incident had left a deep scar which needed to be addressed.

Due to recent climatic changes this kind of inclement weather has become a yearly phenomenon. Therefore, GPS Chemoil implemented the ingenious idea of securing the terminal with a 2-Layered protective Shield – a 1-metre-highconcrete containment wall securing the Pump room from all sides with a Watertight Gate and a second wall surrounded the terminal from 3 sides especially to divert the flow towards the sea and create a buffer zone which enhanced the Pump containment wall.

This ingenious self-

preservation method was effectively tested recently in April ,2024 heavy rains when GPS Chemoil could protect its assets.







From Department

EMERGENCY PREPAREDNESS DRILL ON 06TH JUNE 2024



An external drill simulating a "Tank on Fire" scenario, at GPS Chemoil Terminal 1, was conducted, on 06th June 2024, in collaboration with FOIZ ERC, underscoring the importance of emergency preparedness and inter-agency coordination. This exercise tested the operational readiness and response strategies of both entities, highlighting key protocols for managing large-scale industrial fires. Participants demonstrated rapid mobilization, effective communication, and the deployment of firefighting resources. The drill emphasized the critical roles of containment, evacuation procedures, and medical support, ensuring all teams were proficient in their roles. Evaluators noted the successful integration of advanced firefighting techniques and safety measures. The exercise provided valuable insights into potential improvements, fostering a culture of continuous improvement and resilience against real-world industrial hazards.









IN COORDINATION WITH FOIZ-ERC

Mr. Mohammed Ajaz

in designation of Admin Assistance



Mr. Riju Rajendraprasad

in designation of Operator





Mr. Akshay Manoj

in designation of Operator



Mr. Raj Kumar

in designation of Operator





Mr. Veera Satyanarayana

in designation of operation superintendent



Mr. Liju M Sunil

in designation of Operator





Mr. Prasanth

in designation of E&I Engineer







The END

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