

MONTHLY NEWSLETTER

DREAM – DESIGN – DELIVER



WORLD ENVIRONMENT DAY CELEBRATION 2026

In celebration of World Environment Day 2026, Dhafir Technologies LLC organised an environmental awareness programme to promote sustainable practices and reinforce its commitment to environmental stewardship.



The event began with a theme introduction by Mr. Zulfikar and Ms. Neena, followed by an inaugural address by Mr. Satyam Patil, HSE Engineer. In his address, he highlighted the importance of environmental conservation and emphasised the shared responsibility of protecting natural resources for future generations.



An interactive environmental awareness quiz led by Ms. Neena encouraged active participation and enhanced employees' understanding of key environmental issues and sustainable practices. The management also shared their perspectives on environmental responsibility, with inspiring messages delivered by Mr. Zayaan, reaffirming the organisation's commitment to fostering a culture of sustainability.

The programme concluded with closing remarks by Mr. Yashi NP, HSE Manager, who spoke about the significance of World Environment Day and encouraged employees to adopt environmentally responsible practices in both their professional and personal lives.

PROJECT ANNOUNCEMENT: EXECUTION OF NON-SYSTEM CRUDE LOGISTICS FACILITY PROJECT

We are excited to announce the successful award of a Major Project "Execution of Non-System Crude Logistics Facility Project (NSCLFP), Package 1" by our valued Client, ADNOC Refining, for their Ruwais Refinery complex (RR-I, RR-II & RR-III), Abu Dhabi.

The project scope covers the modification of existing marine berths (Jetty J, H & G), including the repurposing of existing crude/naphtha loading arms, extension of bunker and naphtha piping, and associated pipeline tie-ins to enable flexible crude logistics operations across the refinery's marine and tankage facilities. The scope further includes the repurposing of the existing Naphtha Tank (1041-F-015) to

crude oil service, along with installation of new transfer pumps, drain pump systems, and blender integration works.

The Project has been structured into two phases to enable fast-track execution based on long-lead item deliveries: Phase 1 (Stay-in-Business Scope) covering jetty modifications and pipeline repurposing works, targeted for Ready-for-Start-Up (RFSU) at Week 35; and Phase 2 (Naphtha Tank Repurposing Scope) covering the tank conversion, new pump installations and blender tie-ins, targeted for RFSU at Week 48. The overall contract duration extends to the Provisional Acceptance Certificate (PAC) at Month 14 from the Effective Date.

This award marks a significant milestone for Dhafir Technologies, reinforcing our continued partnership with ADNOC Refining and our growing footprint in critical brownfield oil & gas infrastructure projects within the Ruwais Refinery complex.

PROJECT ANNOUNCEMENT: REHABILITATION OF EXISTING DISTRIBUTION PIPELINE NETWORK IN NORTHERN EMIRATES

We are excited to announce the successful award of a Major Project “Rehabilitation of Existing Distribution Pipeline Network in Northern Emirates (Contract No. 279W2025)” by our valued Client, Etihad Water & Electricity (EtihadWE).

The project scope includes the supply, installation, testing, and commissioning of High-Density Polyethylene (HDPE) and Ductile Iron (DI) pipelines (up to DN600 diameter), covering a total pipeline length of approximately 180 km. The Project has been divided into 2 sections (Section-8: Qudaisat & Nakheel and Section-9: Old RAK). The duration of the Project is 160 weeks

In addition, the project scope includes the installation of approximately 5,100 house connections and 145 km of Medium-Density Polyethylene (MDPE) pipelines.

ENGINEERING EXCELLENCE IN ACTION: UNIVERSITY OF SHARJAH STUDENTS VISIT SEWGA PROJECT

Engineering students from the College of Engineering, University of Sharjah, visited the SEWGA – Installation of 2 No.'s Potable Steel Water Tanks (2 MIG Capacity) Project at Khorfakkan, Sharjah on 22 June 2026 as part of their Construction Quality Assurance academic program.



Accompanied by Eng. Mohamed Murad Mohamed Meer Al Houti, Project Manager – SEWGA, the students gained valuable exposure to real-world construction practices. The visit featured a technical presentation by Mr. Sidharthan, Assistant Construction Manager, who shared insights into the project's construction methodology, quality assurance and quality control systems, engineering standards, and safety practices. Students also toured the site to observe ongoing construction activities and understand how quality, safety, and engineering excellence are integrated throughout project execution.

The project was specially selected by the SEWGA Project Team for this educational visit in recognition of its high standards of construction quality, outstanding safety performance, and professional execution. The initiative reflects the team's commitment to supporting engineering education and inspiring the next generation of engineering professionals through meaningful industry engagement.

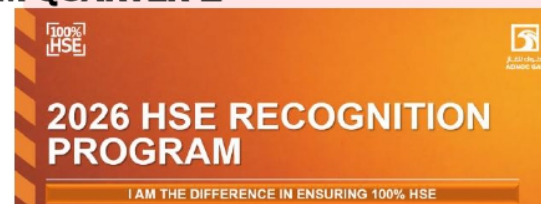


HSE APPRECIATION – RECOGNISING SAFETY EXCELLENCE

We are delighted to recognise Mr Nisar Muhammed, Surveyor, for receiving the ADNOC Certificate of Appreciation for his significant contribution to achieving 100% HSE performance.

2026 HSE RECOGNITION PROGRAM QUARTER-1

We are proud to announce that our M190 Project successfully achieved an outstanding 99% score in the recent Health, Safety, and Environment (HSE) Audit conducted by the Client.



HSE EXCELLENCE RECOGNITION – Q4 2025

We are proud to announce that ADNOC Offshore has awarded Mr. Akshay Sayu Prakash the HSE Appreciation Certificate for Q4-2025.

EMPLOYEE ACHIEVES PRESTIGIOUS API 653 ABOVEGROUND STORAGE TANK INSPECTOR CERTIFICATION



We are delighted to congratulate Mr. Ansari Mohd Aadil Mumtaz Ahmed on successfully achieving the API 653 Aboveground Storage Tank Inspector Certification, awarded by the American Petroleum Institute (API).

This internationally recognized certification demonstrates his expertise in the inspection, repair, alteration, and maintenance of aboveground storage tanks in accordance with industry standards. It reflects his technical competence, commitment to quality, and dedication to maintaining the highest levels of safety and asset integrity. The certification was awarded on 30 June 2026 and is valid until 30 June 2029, marking another significant milestone in his professional journey.

TRAINING EXCELLENCE HIGHFILED LEVEL 3 CERTIFIED

Mr. Yashi Nara Parambath has recently earned the High field Level 3 International Award in Delivering Training with a Merit grade, further strengthening his expertise in learning and development. This internationally recognized qualification equips him with advanced techniques for planning, delivering, and evaluating effective training programs. By enhancing his instructional skills and learner engagement approaches, the certification supports the delivery of high-quality training initiatives that contribute to employee development, knowledge sharing, and organisational excellence.



EMPLOYEE ACHIEVEMENT & PROFESSIONAL CERTIFICATION

We are pleased to congratulate Mr. Manoj Vithoba Devale on achieving the prestigious Certified Safety Professional (CSP) certification from the Board of Certified Safety Professionals. This globally recognized credential reflects his expertise, dedication to professional growth, and commitment to workplace safety excellence.

These achievements demonstrate Mr. Manoj Vithoba Devale commitment to continuous improvement and professional excellence. We congratulate him on these important milestones and wish him continued success in his career

