



Invitation for Prequalification of Contractors to Tender Tripoli Tank Farm Project At Tripoli Oil Installations

The Ministry of Energy and Water (MoEW) of Lebanon intends to construct a new oil storage facility (tank farm) in Tripoli, Lebanon. The tank farm will be located a few kilometers North of Tripoli, on the place of existing oil Tripoli Oil Installations (TOIL) terminal which is no longer fully operational due to age and damage during bombing. The underlying objective is the reconstruction and capacity upgrading of oil products storage on the TOIL site located in Tripoli, Lebanon.

The Project's Front-End Engineering Design (FEED) stage has been completed. The MoEW is intending to launch an EPICC tender package for the above project.

Prequalification Documents can be obtained from MOEW, Directorate General of Oil - Tripoli and Zahrani Oil Installations, Lebanon, Beirut, Furn El Chebbak, Gharios Center, Eleven Floor, or on the following link: www.dgo.gov.lb

Prequalification documents and supporting documentation shall be delivered, **by 24 Jan 2022 15:00** in a sealed envelope addressed to:

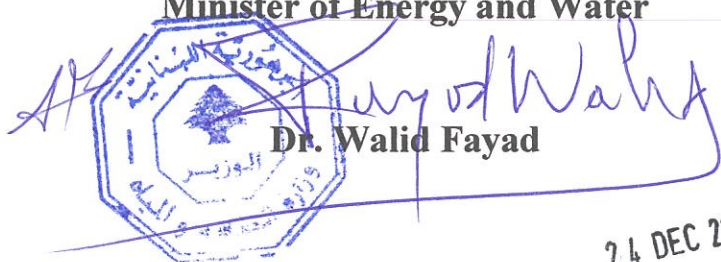
MOEW – DGO, The Ministry of Energy and Water, Directorate General of Oil- Tripoli and Zahrani Oil Installations.
Lebanon, Beirut, Furn El Chebbak, Gharios Center, Eleven Floor. Tel (+961) 1 284782
Info.ttf@dgo.gov.lb

The Scope of Work includes the following:

- Revamping of the three (3) existing tanks with new loading/unloading pipeline, obtaining additional capacity of approximately 64.250 m3 for the product storage;
- Installation of Aluminum dome roofs on existing EFR tanks. Replacement of external CS floating roof with Aluminum pontoons;
- Construction of the new pipe rack with new main manifold;
- Construction of the new loading area with parking places and bridge scale. The new loading area will consist of 3 loading platforms with space for 3 additional loading platforms (without installation);
- One unloading platform for ethanol truck unloading shall be constructed;
- Reconstruction of the existing road and width expansion of road section which will accommodate oil storage trucks;
- Construction of the new control building with electrical sub-station;
- Construction of the new guard house;
- Construction of the new product pump station;
- Construction of the new 3 dosing units;
- Construction of the new FF pump station;
- Construction of the new fire water tank;
- Construction of the new ethanol tank with ethanol injection pump;
- Construction of the new slope tank;
- Construction of the new oil separator;
- Construction of the new VRU unit;
- Construction of the three (3) new tanks with total capacity of 81.000 m3 for the product storage with all necessary piping connections. These new tanks will be for Gasoline 95 & 98 and Diesel;
- Construction of the new solar power system, power of 1 MW.



Minister of Energy and Water


Dr. Walid Fayad

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