**Pipeline Designer Lead Engineer GPP2**

Design drawings for the pipeline and stations of EPC-GPP2 package.
Specifically as follow:

* An onshore pipeline and facilities:

-            30” Onshore dry gas pipeline is approximate 30 km, from GPP2 to Distribution Central (GDC), includes

-            Line blocks valve station (LBV).

-            expansion: Only pig receiver, metering skid and tie-ins.

-            6” liquid product pipelines approximate 25 km with 03 LBVs and pig receiver transport LPG from  GPP2 to Terminal

-            10” liquid product pipelines approximate 25 km with 03 LBVs and pig receiver transport Condensate from  GPP2 to  Terminal

- Degree or certificate to practice consistent with the work assigned.
- Did the chief designer of at least one professional-level special projects or level I, level II or 2 works the same type.
For foreign personnel:
- Degree in appropriate speciality.
- At least 10 years of experience in the field of industrial design oil and gas.
- Having assumed the same position and completed at least 02 similar projects.

Must declare the degrees and certificates in accordance with requirements.
- Experience required.
- Declaration details the work already done and title / position to undertake