

# Clarification#01

PROC-FB/CB/PROD-4554/2019

RFQ Reference Number	Clarification Request from Vendor	Response from OGDCL
Section 5.1 (Point 3) & Section 7.1.6	Use Pneumatic driven hydraulic pumps with built-in Handpump functionality instead of using separate Handpump (which adds an additional point of maintenance in longterm usage of WHCP). Therefore; OGDCL may allow supply of Pneumatic driven hydraulic pumps (for SSV and SSSV) with built-in Hand pump feature instead of supplying additional manual Hand Pump.	Both Pneumatic driven hydraulic pumps with built-in Handpump functionality is acceptable. However separate manual handpump along with its associated Y-type strainer, ball valves & check valves will be omitted in this case.
Section 6.1	NACE certification is required only for wetted parts of WHCP components as provided by component OEMs.	Yes, NACE certification is required only for wetted parts of WHCP components as provided by component OEMs.
Section 6.1	Degree of Protection (IP54) is to be rated by WHCP enclosure manufacturer. 3rd Party IP54 Certificate for panel enclosure is not required.	Yes, Degree of Protection (IP54) is to be rated by WHCP enclosure manufacturer only.
Section 6.4 (Point a)	Panel internal Tubing should be NACE compliant due to its contact with sour natural gas. However NACE is not mentioned in its specifications. Please re-confirm.	Yes, Panel Internal Instrument Tubing on pneumatic line shall be NACE compliant.
Section 6.4 (Point b)	Panel internal Instrument Fittings should be NACE compliant due to its contact with sour natural gas. However NACE is not mentioned in its specifications. Please re-confirm this requirement.	Yes, Panel Internal Instrument Fittings on pneumatic line shall be NACE compliant.
Section 9.3	External Fittings should also be NACE compliant due to its contact with sour natural gas. However NACE is not mentioned in its specifications. Please re-confirm this requirement.	Please follow Tender Specifications.
Section 9.4	External Tubing should also be NACE compliant due to its contact with sour natural gas. However NACE is not mentioned in its specifications. Please re-confirm this requirement.	Please follow Tender Specifications.