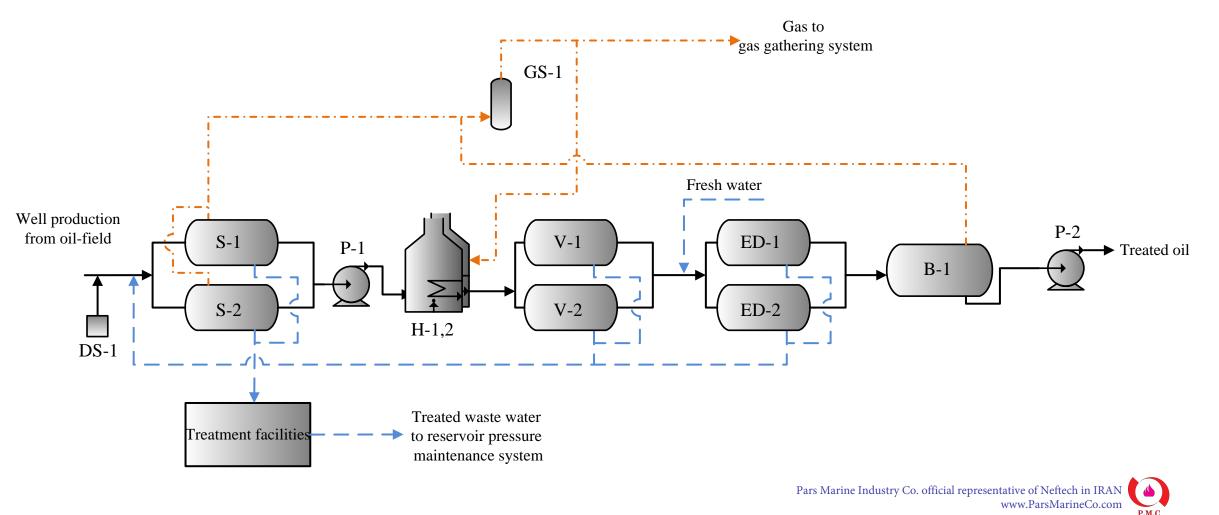
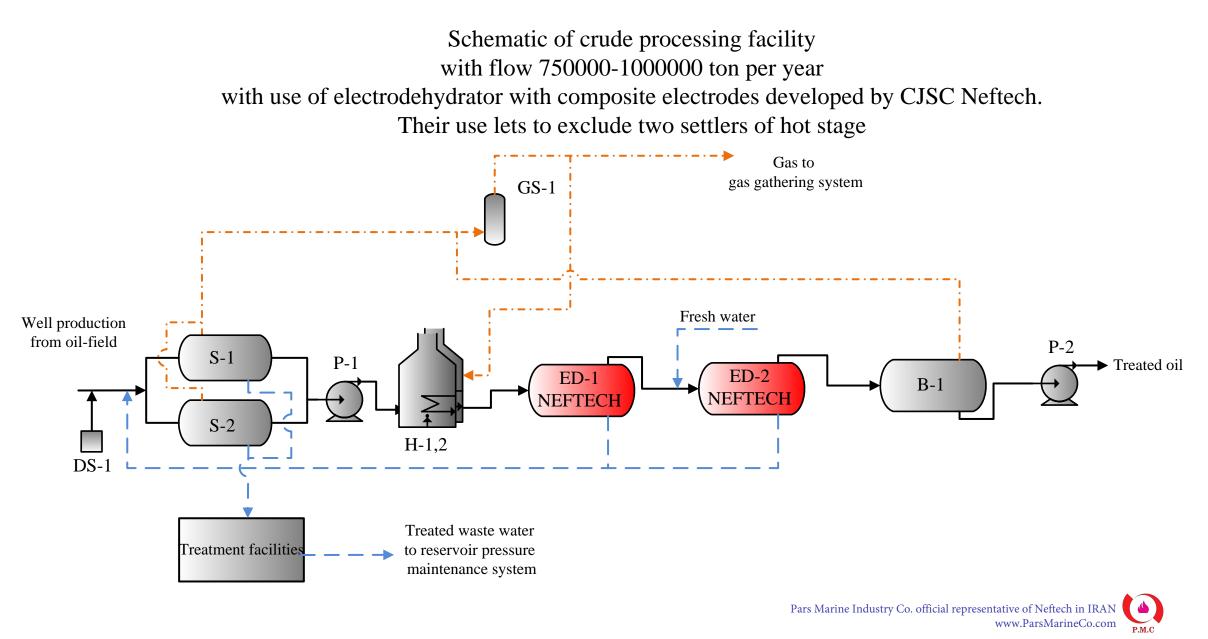
Schematic of crude processing facility with flow 750000-1000000 ton per year with use of standard settler and electrodehydrator



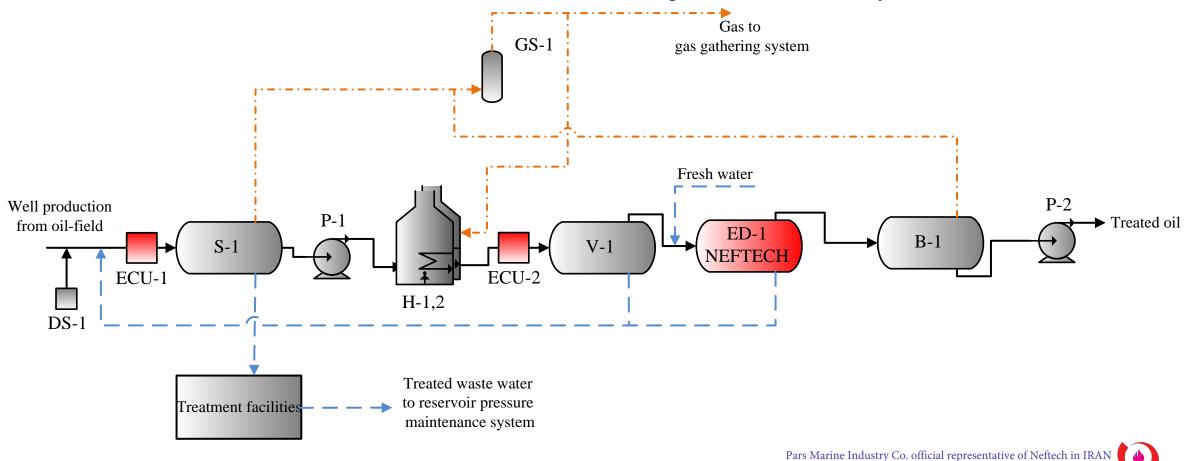
S-1,2 – three phase separator, GS-1 – gas separator, P-1 – charging pump, H-1,2 – heaters, V-1,2 – Settlers of hot dehydration, ED-1,2 – Standard electrodehydrators, B-1 – buffer vessel, P-2 – cargo pump, DS-1 – chemicals demulsifier supply module



S-1,2 – three phase separator, GS-1 – gas separator, P-1 – charging pump, H-1,2 – heaters, ED-1,2 – Electrodehydrators with composite electrodes developed by CJSC Neftech, B-1 – buffer vessel, P-2 – cargo pump, DS-1 – chemicals demulsifier supply module

Schematic of crude processing facility with flow 750000-1000000 ton per year

with use of electrocoalecsing units and electrodehydrator with composite electrodes developed by CJSC Neftech. Their use lets to exclude one settler of hot stage and one electrodehydrator



ECU-1,2 – electrocoalecsing units with composite electrodes developed by CJSC Neftech, GS-1 – gas separator, S-1 - three phase separator, P-1 – charging pump, H-1,2 – heaters, V-1 – Settlers of hot dehydration, ED-1,2 – Electrodehydrators with composite electrodes developed by CJSC Neftech, B-1 – buffer vessel, P-2 – cargo pump, DS-1 – chemicals demulsifier supply module

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