



TWO PLANTS IMMEDIATELY AVAILABLE FROM LCEC
8.5MMSCFD Hydrogen Plant



Capacity: (2) Lines (4.25MMSCFD each)
5,000 NM3 per hour each with a
common 5 effect PSA

Pressure: 90 bar (1323 PSI) with (2)
Hydrogen compressors (1 for each line)

Technology: Haldor Topsoe A/S



HYCO PLANT



**HYDROGEN NG
STEAM METHANE REFORMER**

H₂ design capacity : 17 MM SCFD with
99.0 % purity.

CO design capacity : 3.4 MM SCFD with
99.4% purity.

Reformer and MEA process designed by :
LURGI. Cold Box designed by: LINDE

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