



Experts in AIR POLUTTION CONTROL

Using new innovative technology for combined removal of SO2/NOX from marine diesel engines exhaust gases to meet with IMO regulations

SME located in ISRAEL



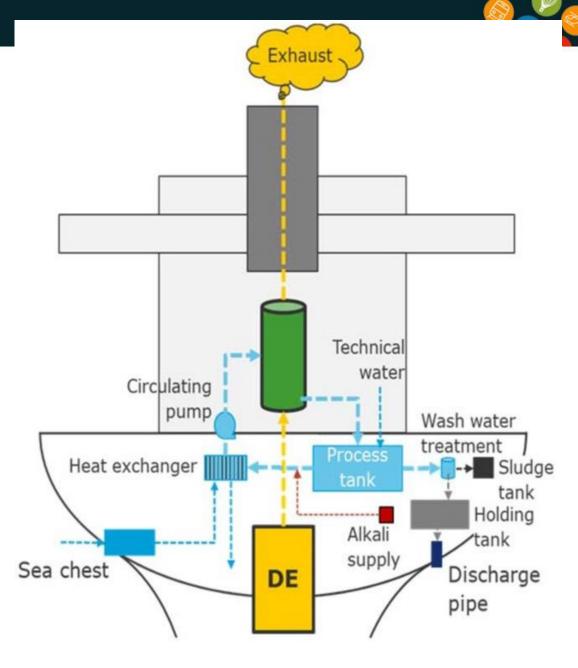




- Looking for participation at call MG-3-7-2020 :IMPROVED PRODUCTION AND MAINTANANCE PROCESSES IN SHIPYARDS -reduce SO2/NOx dangerous polluting emissions
- Using catalytic oxidation process based on circulation of water suspension carrying nano materials across open spray tower.
- SO2 removal 99% NOx removal 90% PM removal 70%
- Saving 50% of required foot print and installation time, saving 40% of CAPEX and OPEX versus known technologies
- Dual/Hybrid scrubber. Can treat SO2 by sea water FGD in open loop working mode or both SO2/NO in close loop in NECA areas

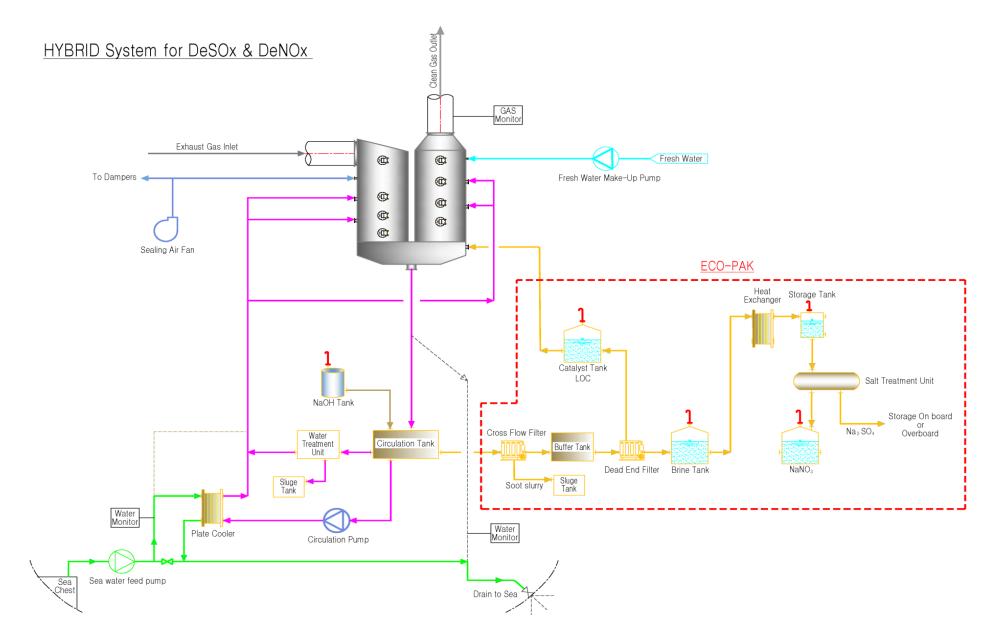
















Looking for potential partners: Shipyards ,ship owners ,ship designers ,metal works for scrubber fabricator, fertilizer producer (NaNO3)

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Thank You

