
From: brice gordon <[REDACTED]>
Sent: Thursday, January 26, 2017 3:39 AM
To: Jeffrey Epstein
Cc: Rich Kahn; LSJ GSJ
Subject: LSJ: RO Plant HP Replacement

Good Evening

In 2015 TSG recommend=d the replacement of the High Pressure (HP) Pump on the LSJ RO Plant. Noting after Repeater for Profibus was installed we wer= unable to access plant remotely.!!! This was resolved by, by-pa=sing TSG Login Protocol. Since then we have been able to ob=erve the Plant Remotely in Automatic Operation.

T=is has shown that the HP Pump Operational Oil Temp is Very High - Indicati=g Salt Water has probably got to the bearings and crank on the Pump

Operational Pressures of the Front End of the Membranes is Close to=Critical 931psi, Normal 800 psi

The condition of =he Pump is effecting the ability to meet Consistent Water Quality.

Long story short the Pump needs to be replaced, lead time=8 to 10 weeks TSG Proposal Replacement with New Pump - \$77,300.0= TSG Proposal to Refurbish Existing Pump - \$67,000.00 (estimated=

TSG also recommending the replacement of 3 Contr=l Panels @ \$34,450.00, I still need to confirm this is required.

Requesting approval to move forward with replacement of a N=w HP Pump and PLC for RO Plant

Can we proceed?

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Brice Gordon

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