

Cliffside Refiners Limited Partnership Meeting

February 11, 2020 @ 9:00 AM

Attendees:

(Cliffside) **Rodney C.** **Mark M.** **Brad H.**
(Downtown) **Emress B.** **Sam B.** **Mark W.**
(NOC) **David S.**
(CRLP) **Nick D.** **Bobby S.** **Bob L.** **Kaylyn S.**
 Tom H. **Nick H.**

Roll Call

➤ Noted

Antitrust applies, multiple companies on the call.

Nick D.-We have talked briefly about the security program, will be mostly Air Products and Praxair/Linde. Tony K. and Bob L. will get back to me with names of individuals who wish to participate in the program. If there are any questions, please reach out.

Brad H.-Some one to think about is Atlas Copco.

Nick D.-Right and Serco, Enerflex, etc.

Nick H.-What about visitors?

Nick D.-This program is for those who are there on a regular basis. Latest update was that the plant was running well, K600 ramping up discharge pressure.

Mark M.-The plant is running well we have been at a steady state for a few weeks now. We have a plan in place to increase the orifice plate size on some plates. When we accomplish that we might go a little further. We are doing what we can using the suction control.

Tom H.-The production trend on the website was showing February but now it is showing January. Just wondering if someone could look at that so there is current data.

Mark W.-I will look at that, I need to do the update today after this call, but it was updated yesterday so I'm not sure what is going on there.

Sam B.-Not sure if everyone is aware of the possibility to improve operations by turning in pockets.

Mark M.-The K200 is running 50 degrees cooler than the K100. If we were optimized in my mind they would be running about equal temperature sharing equal work loads. If the K200

drops off, we can still run the plant with the K100. If we back out the pockets it will run cooler but primarily it will use much less electricity. Right now it is recycling over 50% if we can get that to where it is 10-20% we will just use less electricity. K200 was shipped with pockets in and we moved them out, this process can be done with the plant running.

Nick D.-Recommendation noted.

Projects-David indicated that RFQ should be ready to publish for TCEQ support.

David S.-Right, February 14th it is due, we will evaluate quotes and make the award.

Nick D.-PHA work still scheduled.

Side note next Tuesday I will be traveling for the next 4 weeks. I am going to try to keep the same schedule but will let Emress know if something changes.