

**From:** [Michael Regulinski](#)  
**To:** [Batra, Rakesh](#)  
**Cc:** [Pincus, Steven](#); [Sharon L. Burr](#); [Rick R Linker](#); [Miranda R Yost](#); [Mohammed Alfayyumi](#); [Mike Barmer](#)  
**Subject:** DOE Informal Question  
**Date:** Thursday, November 02, 2017 11:01:41 AM  
**Attachments:** [YT3 Days of Operation 2014 2016.xlsx](#)

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Rakesh, here is the information you requested Tuesday night over the phone regarding Yorktown Unit 3 operations. The following chart reflects Unit 3 operation presented in the same manner we provided the information for Units 1 and 2.

	Yorktown 3
Name plate (kVA)	980,000
Min Real Output (MW)	300.0
Max Real Output (MW)	789.0
Lagging MVAR	300.0
Leading MVAR	-180.0
Ramp up/down (MW/Min)	5.0
Operational Limits (MW)	789.0

Attached are YT 3 days of operations from 2014 thru 2016. We rounded to full days because that is what our records contain.

The Top 5 reasons for Yorktown 3 reliability concerns are as follow.

1. Structural duct work and dampers repairs
2. LP Turbine inspections/repairs
3. Waterbox repairs
4. Turbine valve work/repairs
5. Various Boiler tube leaks

Please call my cell if you need additional information as I am out of the office.

Thanks, Mike

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