

AK Steel WER PRV Project Production Update: FEBRUARY

February 2016 Production:

- February 2016 Ancillary Usage: **45.43 kWh**
- February 2016 Turbine Production: **643,752 kWh**
- February 2016 Net Turbine Production: **643,707 kWh**

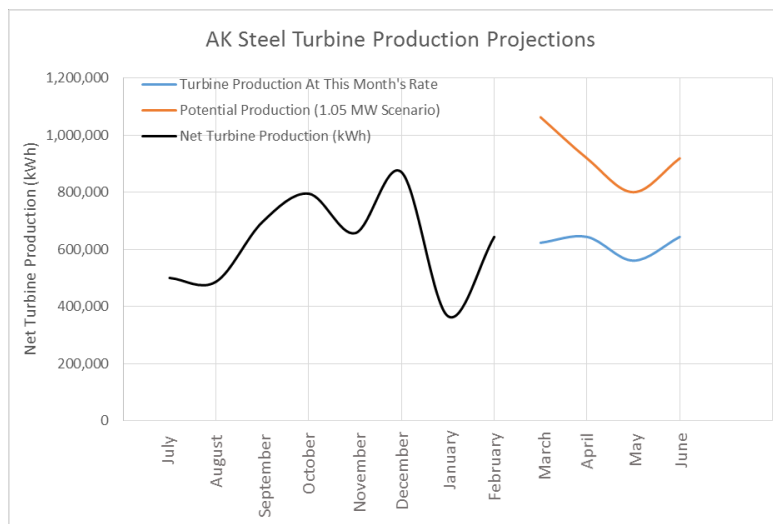
The table below shows monthly measured turbine production and annual turbine production projections based on the rate of production in November and the potential 1.05 MW scenario. The projections include a 24 hour shut down every six weeks and a 3 day shut down in the spring.

Month	Net Turbine Production (kWh)	
July	499,949	
August	486,504	
September	695,348	
October	794,808	
November	656,697	
December	870,353	
January	366,209	
February	643,544	918,660
-	Production At Feb Rate	Potential Production (1.05 MW Scenario)
March	622,784	1,062,581
April	643,544	918,660
May*	560,506	800,123
June	643,544	918,660
Percent of Goal**	55.1%	63.5%
Days of Exemption	201.1	231.7
Months of Exemption	6.6	7.6

*3 day shut down

**Annual Energy Efficiency Savings Target is 13,585,594.6 kWh

The graph below shows the measured turbine production and turbine production projections



Note: From July 25th 2015 through August 3rd 2015 the PRV turbine was not operating due to the fact that AKS had their annual "Hot Side" downturn for maintenance. AK Steel had to run the turbine at a reduced production level for 2 weeks of August (about 660kw) of the 1.125 MW name plate capacity due to a downstream steam line issue.

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Summary: Report February production report. electronically filed by Mr. Lucas M Dixon on behalf of Plug Smart and The AK Steel Corporation