

Monthly Progress Update

November 2018



Energy for 1,100 ft 1,000,000 ft homes

Steps for Safety



Safety Statistics (Job to Date)

	Generation Station	Transmission Line
Near Misses	42	5
First Aids	89	6
Recordables	7	0
Lost Time	0	0
Hours Worked	1,261,152	135,132

Cricket Valley Energy Center Construction Progress





Educational Outreach at Dover High School

The CVEC team helped organize a Career Fair. We gathered participants from several of our disciplines, the military and other local businesses to showcase career and employment opportunities. The students also learned what education and training are needed for success.









Community Outreach



CVEC team members purchased Thanksgiving meals for 8 local families. They also donated items that were needed by the Center of Compassion's annual effort to deliver Thanksgiving meals throughout the community.





Construction Highlights



On November 7, 2018, the project marked the "Million Man-Hour" Milestone with a lunch for the 850+ Craft. The time together also provided the opportunity to honor the 100+ veterans who work on site. Site Manager Jim Frank, assembled them all to receive our recognition and thanks, to take a group photo, and to receive a gift.







Construction Progress Highlights

Exterior construction of the Admin and GIS Building are complete. Interior construction has begun as well as construction of the Water Treatment Plant.



Construction Progress Highlights



Unit 1 Steam
Turbines are set.







Jobs for 1,100

800+ craft workers, **17** active 1st and 2nd tier subcontractors are onsite today.



Construction Progress Transmission Upgrade



Transmission Line Progress Update



- ✓ Continued with Tower Erection (58 of 64 complete)
- ✓ Continued pulling conductor Completed first pull
 - ✓ Completed dead-ending
 - ✓ Completed sagging and clipping of conductor
- √ Commenced setup of second pull





Line Work in Pleasant Valley

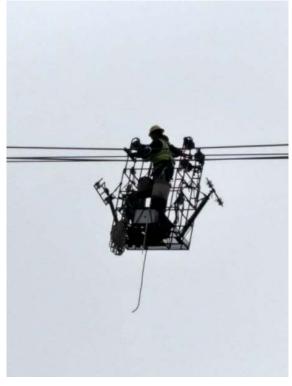
4 Week Look Ahead – Transmission Upgrade



Activities for December

- **✓** Complete Tower Erection
- ✓ Continue Line Stringing
 - ✓ Starting at Pleasant Valley
 - ✓ Working East
 - ✓ Utilize light duty helicopters
 - ✓ Completion Mid January
- ✓ Danger Tree Removal





Installing spacers between conductors

Active Sub-Contractors – Transmission Upgrade

- Real Time Engineering Structure Design
- Supreme Tree clearing, access road improvements, and work pad construction









Above: Rope Pulling Machines

Left: Hard Line

Center: Conductor

Right: Straw Line

Next Up





- More Information?
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