

**From:** [Air.Pollution Control](#)  
**To:** [APC Permitting](#)  
**Subject:** FW: Please upload to EM Resources LLC (43-0127 / 980655)  
**Date:** Thursday, August 18, 2022 3:57:38 PM  
**Attachments:** [image001.png](#)  
[emailsiq\\_04\\_335\\_71cbdba6-1673-492a-85a8-22997d3dde1a.png](#)

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**From:** Greg Forte <[Greg.Forte@tn.gov](mailto:Greg.Forte@tn.gov)>  
**Sent:** Thursday, August 18, 2022 2:34 PM  
**To:** Air.Pollution Control <[Air.Pollution.Control@tn.gov](mailto:Air.Pollution.Control@tn.gov)>  
**Subject:** Please upload to EM Resources LLC (43-0127 / 980655)

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**From:** Mark Cummings <[mark.cummings@ecomaterial.com](mailto:mark.cummings@ecomaterial.com)>  
**Sent:** Thursday, August 18, 2022 2:14 PM  
**To:** Greg Forte <[Greg.Forte@tn.gov](mailto:Greg.Forte@tn.gov)>  
**Subject:** [EXTERNAL] RE: Another question concerning EM Resources Engines

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Greg,

The generator provides power to the fan and to the pulse system for cleaning the bags.

The compressor actually is used to operate the valves and the pulse system for cleaning the bags during loading.

Let me know if you need anything else.

Thanks,

Mark Cummings

**Mark Cummings**

Sr Environmental Manager



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[mark.cummings@ecomaterial.com](mailto:mark.cummings@ecomaterial.com)

219 Crazy Bear Ridge, 11860 Big Canoe, Jasper GA, 30143

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**From:** Greg Forte <[Greg.Forte@tn.gov](mailto:Greg.Forte@tn.gov)>  
**Sent:** Wednesday, August 17, 2022 3:00 PM  
**To:** Mark Cummings <[mark.cummings@ecomaterial.com](mailto:mark.cummings@ecomaterial.com)>

**Subject:** Another question concerning EM Resources Engines

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Mark,

You stated that the compressor engines would be used to run the pneumatic conveying of materials from truck to railcar. The generator engine would be used to produce electricity, but what would be powered by the electricity from the generator, presumably not the pneumatic conveyor?

Thanks

Greg Forte



**Greg Forte** | Environmental Protection Specialist 5

[Division of Air Pollution Control](#)

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