

Amanda Anderson

From: Hopper, Corey <hopperc@hunt-eas.com>
Sent: Friday, August 25, 2023 7:09 AM
To: Amanda Anderson; Dryden Town Supervisor Jason Leifer
Cc: Ryan Garrison; Rick Young
Subject: RE: Town of Dryden Generator

Good Morning,

Please see the highlights below for each contractor providing a proposal for the generator Scope of Work for the Central Office:

	<i>Pros</i>	<i>Cons</i>	<i>Neutral</i>
Schuler-Haas Electric	<ul style="list-style-type: none">• Will provide a local crew from Ithaca, NY.	<ul style="list-style-type: none">• Generator lead time not identified.	<ul style="list-style-type: none">• Supplying a Generac 22kw Natural Gas Generator.• Providing a concrete pad.
John Mills Electric	<ul style="list-style-type: none">• Least expensive proposal (\$25, 890)• JME is a factory certified Generac dealer and repair shop. JME has several electricians that are certified to install and repair Generac.• Can provide the generator within 2 weeks.• Will provide a local crew from Ithaca, NY.		<ul style="list-style-type: none">• Supplying a Generac 22kw Natural Gas Generator.• Polymer pad for generator proposed in place of concrete. Polymer can be substituted for concrete.
Billitier Electric	<ul style="list-style-type: none">• Will provide a local crew from Cortland, NY.	<ul style="list-style-type: none">• Most expensive proposal (\$31,500)• Insufficient information about the details of installation and site restoration.	<ul style="list-style-type: none">• Supplying a Generac 22kw Natural Gas Generator.• Providing a concrete pad.

r/
Corey Hopper, RCDD
Sr. Technology Designer



P: (607) 358-1000 Ext: 1021

www.hunt-eas.com

John Mills Electric Inc.
1836 Grand Central Ave
Elmira Heights, NY 14903
Fax: 607-734-4150



Jeremy G. Ackerman
Manager/Estimator
Office: 607-734-4111
Cell: 607-738-1288

July 25, 2023,

EST:2300349

Mr. Jason Leifer
Town of Dryden
93 E Main St.
Dryden, NY 13053

RE: Town of Dryden – Fiber Building – 22KW Generator

Dear Mr. Leifer:

We have made the following assumptions with the above referenced project.

- Provide and install (1) 22KW Guardian Series Generac Generator. Per the attached cut sheets.
- Provide and install (1) 200-Amp, Service Rated Transfer switch.
- Provide and install (1) polymer generator pad.
- Provide and install (1) 3/4 underground PVC gas service to new generator.
- Quotation assumed NYSEG will supply an additional gas service after requested.
- Quotation assumes that the owner would pay any NYSEG connection fees for the new gas service.
- Provide and install (1) electrical feeder from the new generator to the new transfer switch.
- Provide and install (1) electrical feeder from the new transfer switch to existing electrical panel.
- Assumed all work could happen at the same time, during the hours of 7 am to 3:30.
- John Mills Electric is a factory certified Generac dealer and repair shop, no 3rd party involvement for warranty items.
- ***Due to the current commodity market, this pricing can only be held for 7 business days.***

Electrical Package **\$25,890.00**

Please call if you have any questions.

Sincerely,
John Mills Electric Inc

John Mills Electric Inc.
1836 Grand Central Ave
Elmira Heights, NY 14903
Fax: 607-734-4150



Jeremy G. Ackerman
Manager/Estimator
Office: 607-734-4111
Cell: 607-738-1288

A handwritten signature in blue ink, appearing to read "Jeremy G. Ackerman", is written over the printed name and title.

Jeremy G. Ackerman
Estimator/Project Mgr.



Schuler-Haas Electric Corp.

598 RITA'S WAY. • PAINTED POST NY • (607)936-3840 • FAX (607) 936-3849•
www.schuler-haas.com

June 30, 2023

Rick Young

Re: Dryden Fiber Building Generator

Dear: Rick

Pursuant to your request, Schuler-Haas Electric Corp is pleased to quote you a contract price of \$28,154.00 (Twenty-Eight Thousand One Hundred Fifty-Four Dollars)

Scope to Include:

Excavate and install gas line at the Fiber Optic Building from the existing gas service.

Install concrete pad for Generator.

Purchase and install new 22kw Generator with Automatic Service rated Transfer Switch.

Finish grade and re-seed excavated area.

Excludes the following:

*Premium Time

*Tax

*Inspection and Permit Fees

*Any Fees associated with the Utility (NYSEG)

QUOTE IS GOOD FOR 30 DAYS

If you have any questions regarding this quotation, please do not hesitate to contact me at 607-229-2642 or via email at jboyles@schulerhaas.com

Sincerely,
Schuler-Haas Electric, Inc

James Boyles

James Boyles



BILLITIER ELECTRIC

760 BROOKS AVE, ROCHESTER, NY 14619
PHONE 585-224-1111 FAX 585-224-1110
billitierelectric.com

QUOTATION

To: Town of Dryden **From:** Jason Kristof

Attn: Town Supervisor **Pages:**

Fax / **Date:** 8-17-23

Email:

Re: Town of Dryden Back up Generator **Quote #:** JK-8-17-23

Urgent **For Review** **Please Comment** **Please Reply** **Please Recycle**

● **Comments:** All work to be performed 1st Shift

We are pleased to submit a quotation for furnishing the necessary labor and material to complete the electrical requirements for the above referenced project.

Our work will **include** the following:

- Provide new 22KW generator and generator pad
- Provide new 200 amp transfer switch
- Provide gas line from adjacent building to new generator
- Connect generator to new transfer switch with underground feeder
- 3rd party inspection
- Restoration of area being disturbed

Our work will **exclude** the following:

- NYSEG connections of fees associated with Gas Line
- Tax

Our work can be completed for the sum of \$31,500.00

Thank you for the opportunity to quote on this project. Any questions, please do not hesitate to call me at 607-749-2672 office or 607-261-0823 cell.

Sincerely,
Jason Kristof