

Resolution 2-A

Resolution offered by Mayor Tenke and seconded by: _____

BE IT RESOLVED, that the City Council hereby authorizes the closure of School Street (between Highland Rd. and Glen St.) and Glen St. (between School St. and Pulaski St.) on Thursdays from 6:00 pm to 9:00 pm and Fridays and Saturdays from 6:00 pm to 10:00 pm for the purpose of Outdoor Dining (by permit only) effective from the time of the New York State Governor’s announcement of Phase Two reopening for the Long Island Region through September 6, 2020, subject to all Executive Orders and Guidance from the New York State Governor’s Office.

Resolution 2-B

Resolution offered by Mayor Tenke and seconded by: _____

BE IT RESOLVED, that the City Council hereby authorizes the emergency purchase of a new blower motor for the Duck Pond Rd. Air Stripper from Phillip Ross Industries in the amount of \$13,500.

Resolution 2-B





CITY OF GLEN COVE

PURCHASE REQUISITION FORM

DATE: 06/04/2020

P.O. NUMBER:

FROM DEPT: WATER	FUND LINE NAME: Equipment replacement	SHIP TO: 105 Duck Pond Rd
	FUND LINE NUMBER: F8300-52230	ATTENTION OF: Mike

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL PRICE
1.00	new blower motor for Duck Pond air stripper	13,500.00	\$ 13,500.00
			\$ 0.00
			\$ 0.00
			\$ 0.00
			\$ 0.00

SIGNATURE OF EMPLOYEE COMPLETING FORM 	RECOMMENDED VENDOR: Philip Ross Industries	ESTIMATED TOTAL COST: \$ 13,500.00
DEPARTMENT HEAD SIGNATURE 	CITY VENDOR# 160568	ACTUAL COST: \$ 13,500.00

** QUOTE(S) OR RELEVANT BACKUP MUST BE ACCOMPANIED WITH THIS FORM. FAILURE TO DO THIS WILL RESULT IN NO PO# BEING GENERATED, NO EXCEPTIONS!*

Louis Saulino

From: Bill Merklin <BMerklin@db-eng.com>
Sent: Thursday, June 4, 2020 7:17 AM
To: John Ingram
Cc: Louis Saulino; Mike Colangelo; Kurt Dirr; Denise OConnor
Subject: Duck Pond Blower Failure (DB5154)
Attachments: RE: Glen Cove Duck Pond Road Fan Replacement (DB5154)

John,

As discussed, it is our understanding that some recent events have resulted in an observed reduction in the air flow rate from the blower at the Duck Pond Road PTAS. Based on information provided by the contractors that were retained by the City to evaluate the problem, it appears that the blower must be replaced.

The attached email includes an estimate from Philip Ross Industries, the Contractor that constructed the PTAS, to furnish and install a new blower. The total estimated cost is \$13,500. We recommend that the City pursue the authorization of this work on an emergency basis.

In the interim, while the blower is procured and installed, we recommend the following course of action:

- Discuss the opening of the interconnection with Locust Valley, in the event that demands cannot be met with other wells in the City's system.
- Submit a request to NCDH for operation of Well 30 only under the current reduced air flow conditions, with the understanding that the blower will be replaced in approximately 4 weeks.
 - A separate email will be sent with a draft of this request letter for your review.
 - Note that the Freon 22 concentration in Well 30 has been non-detectable for about 6 months
- Operate well 31 to waste in an effort to prevent Freon 22 contamination from impacting Wells 30 and 32.

We will assist with the procurement of the replacement blower and NCDH correspondence under our existing emergency assistance contract with the City. There appears to be adequate budget remaining in this project to complete the tasks described above.

It should be noted that the existing PTAS facility is only intended as a temporary solution to the Freon 22 contamination. The City should be planning for the design and construction of a permanent facility. One key advantage to a permanent facility, will be the inclusion of redundant treatment equipment which would have prevented this event from evolving into an emergency. Please feel free to contact me to discuss the planning and budgeting for this critical project.

Thanks,



D&B ENGINEERS
AND
ARCHITECTS, P.C.

Senior Vice President

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Denise OConnor

From: Hayley <hayley@philiprossind.com>
Sent: Wednesday, June 3, 2020 9:57 AM
To: Bill Merklin
Cc: Kurt Dirr
Subject: RE: Glen Cove Duck Pond Road Fan Replacement (DB5154)

Good morning Bill,

The breakdown is as follows:

- Fan - \$9,000
- Removal & Reassembly - \$2,000
- Installation - \$2,000
- Startup - \$500

Please me know if you need something more formal written up.

Thank you,
Hayley Trotta



Project Manager
Philip Ross Industries, Inc.
P: 631-253-3077 ext.121
F: 631-253-0180
hayley@philiprossind.com

♻️ Think before printing this email -- you could save a tree!

From: Bill Merklin <BMerklin@db-eng.com>
Sent: Tuesday, June 2, 2020 1:46 PM
To: Hayley <hayley@philiprossind.com>; Kurt Dirr <kdirr@db-eng.com>
Cc: John Ingram <jingram@westburywaterdistrict.com>
Subject: Re: Glen Cove Duck Pond Road Fan Replacement (DB5154)

Hayley,

Thanks for the update. Can you submit a cost proposal to purchase, install and startup the new blower?

Thanks,



ARCHITECTS, P.C.

William Merklin, P.E. Senior Vice President

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Facing Challenges. Finding Solutions.

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From: Hayley Perrone <hayley@philiprossind.com>

Date: Tuesday, June 2, 2020 at 1:44 PM

To: William Merklin <BMerklin@db-eng.com>, Kurt Dirr <kdirr@db-eng.com>

Subject: Glen Cove Duck Pond Road Fan Replacement

Good afternoon,

Phil asked that I look into having the fan replaced at the Glen Cove Duck Pond Road site. The lead time for a replacement fan (less motor, pulleys, belts, spare parts) would be 15 working days on express premium cycle.

Thank you,
Hayley Trotta



Project Manager

Philip Ross Industries, Inc.

P: 631-253-3077 ext.121

F: 631-253-0180

hayley@philiprossind.com

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Yelena Quiles
City of Glen Cove
9 Glen Street
Glen Cove, NY 11542
RE: Glen Cove Duck Pond Road Fan Replacement

June 5th, 2020

Dear Ms. Quiles,

Philip Ross Industries is pleased to provide this proposal for the City of Glen Cove for the fan replacement at the Duck Pond Road project site.

Please see the attached scope of work.

Materials:

- Replacement Fan - \$9,000

Remove, reassemble, and Install Replacement Fan:

- Remove and Reassemble - \$2,000
- Install - \$2,000

Startup of Fan:

- Startup - \$500

Total: \$13,500

Exclusions:

- Bonds and Insurances
- Motor, Pulleys, Belts, and Spare Parts

If you have any questions or concerns, please do not hesitate to contact me directly.

Sincerely,

Philip Carlucci

President
PHILIP ROSS INDUSTRIES, INC