



TOWNSHIP OF WEST ORANGE

25 LAKESIDE AVENUE, WEST ORANGE, N.J. 07052

DEPARTMENT OF PUBLIC WORKS

ROBERT D. PARISI

Mayor

LEONARD R. LEPORE

Director, Municipal Engineer

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Memorandum

**TO: PAULA REYNOLDS
PURCHASING AGENT**

**FROM: LEONARD R. LEPORE, MUNICIPAL ENGINEER LRL
DIRECTOR OF PUBLIC WORKS**

DATE: NOVEMBER 1, 2022

**SUBJECT: EMERGENCY CONSTRUCTION CONTRACT
GLEN ROAD SPILLWAY**

Pursuant to N.J.S.A. 40A:11.6a, I am notifying you of the need to perform a contract of an emergency nature to immediately reconstruct a deteriorating spillway on the West Fork, East Branch of the Rahway River at Glen Road. The spillway will be reconstructed as per the attached proposal of Grabowski Construction, Inc. dated October 25, 2022. Not only will the spillway be reconstructed but an emergency accessway will be installed. The cost of the work as outlined is \$49,810.00, but it includes exclusions. I am requesting contingencies of \$15,190.00 for a total of \$65,000.00 for both the excluded items and any unexpected conditions. A Resolution will be prepared for the next Council meeting.

LRL/tb

Cc: John Gross

Lou Reynolds



CONSTRUCTION, INC.

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West Orange, New Jersey 07052

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October 25, 2022

Leonard Lepore, Municipal Engineer
Zayibeth Carballo, Assistant Municipal Engineer
Township of West Orange
25 Lakeside Ave
West Orange, NJ 07052

Re: Glen Road Spillway Revised Repair Price Request

Budget Estimate Only:

1. Mobilization and demobilization, \$5,000.00
2. One (1) tracking pad for driveway and access, \$2,500.00
3. Site clearing and tree removal within the slopes, upstream channel & exiting channel.
Site work & grading adjacent to exit channel stone concrete wall to reset grade to the top of the stone concrete wall elevation. Total - \$7,800.00
4. Construct rubble wall at bottom of existing slope
Reconstruct sanitary manhole as needed and reset existing manhole grate.
Reconstruct/repair concrete exiting channel
Repointing of stone concrete wall exiting channel & wing wall at headwall as needed.
Total - \$13,710.00
5. Reconstruct concrete apron for driveway including sidewalk and concrete limit extending 54 feet beyond sidewalk by 18 feet wide at a minimum of 8 inches thickness, \$20,800.00

Exclusions: due to chronic supply shortages of material
Slope stabilization
Vertical trash rack repair at bottom
3-1/2 foot high rail on top of wall
Replacement of deteriorated culvert pipe grate on top of trash rack

Submitted by,

Grabowski Construction, Inc