BREAKDOWN OF RESTORATION COSTS FOR GIBRAN PREPARED 9-21-2022

	UNITS		UN	IT COST	TC	TAL COST
INSURANCE	1	LS	\$	7,500	\$	(-7,500 N
MOBILIZATION	1	LS	\$	7,500	\$	7,500
DEMOLITION EXCAVATION	40	LF	\$	160	\$	6,400
FOOTING FORM SET REBAR	40	LF	\$	160	\$	6,400
FOOTING POUR	40	LF	\$	205	\$	8,200
CONC WALL FORM SET REBAR	40	LF	\$	275	\$	11,000
CONC WALL POUR	40	LF	\$	285	\$	11,400
STAIR FORM REBAR	8	RISERS	\$	1,275	\$	10,200
STAIR POUR	8	RISERS	\$	1,013	\$	8,100
ENTRY SLAB FORM WIRE MESH	350	SF	\$	17	\$	6,000
ENTRY SLAB POUR	350	SF	\$	31	\$	11,000
RAILS	40	If	\$	350	\$	14,000
NOSINGS	8	. EA	\$	288	\$	2,300
CLEAN BASINS	2	EA	\$	700	\$	1,400
CURB	60	LF	\$	198	\$	11,900
8' CHAIN LINK FENCE (Backston)	60	LF	\$	383	\$	23,000
CATCH BASIN & PIPE	1	EA	\$	7,500	\$	7,500
PAVEMENT	850	SF	\$	8	\$	7,200
ALT 1			1		\$	-
BENCHES	4	EA	\$	3,750	\$	15,000
ALT 2]		\$	-
SLAB OVER TANK	300	sf	\$	35	\$	10,500
SLAB OVER TANK additional cost of epoxy rebar	300	sf	\$	(18	\$_	5,400
MAN HOLE OVER TANK	1	EA	\$	5,100	\$	5,100

Total Deductions	\$ 197,000
Clean Basins completed by Luzon	\$ (1,400.00)
Catch Basin completed by Luzon	\$ (7,500.00)
Slab over tank by Luzon	\$ (10,500.00)
Manhole over tank by Luzon	\$ (5,100.00)
Revised cost breakdown	\$ 172,500.00

Modified 8250

8250

Agrand of total

Agrand of total

One Larkin Center Kahli			nkers Public Schools			
		Kahlil Gibran School 28				
Yonkers, NY 10701	Project NO.: YPS # 10933					
		PO NO.: 2	022-0000077	1		
Change order 002						
Additional work for drainage necessary to minir	nize water	infiltration t	o building.			
Work completed BY PVS CONSTRUCTION			-			
INSTALLATION OF 4" PERFORATED PIPE						
20 YARDS 3/4" GRAVEL	1	LS	\$1,500.00	\$	1,500.00	
SRW FABRIC 1 ROLLS 6 X 300	1	LS	\$ 500.00	\$	500.00	
200 LF PERFORATED PIPE				\$	-	
TRUCKING	1	LS	\$1,500.00	\$	1,500.00	
EQUIPMENT	1	LS	\$ 600.00	\$	600.00	
200 LF TRENCHING 2 FT +/- DEEP				\$	**	
LABOR \$ 900.00 /DAY ONE DAY	1	UNIT	\$ 900.00	\$	900.00	
OPERATOR \$ 1000.00 /DAY ONE DAY	1	UNIT	\$1,000.00	\$	1,000.00	
DISPOSAL 30 YDS OF SOIL	1	LS	\$ 500.00	\$	500.00	
Total			1	\$	6,500.00	
Luzon markup of Subcontractor			5%	\$	325.00	
Total Change Order No.: 2				\$	6,825.00	
	and the second s			(

Approved

Approved

10-10-2022

CO#3

PVS Construction LLC

120 Talmadge Street Poughkeepsie NY 12601

WELL

Trucking EQUIPMENT

40 Yards 3/4 gravel

SRW fabric 2 rolls 6 x 300 400 LF perforated pipe

Disposal 60 Yards of soil

400 LF trenching 2 ft + or - deep

Labor \$900.00 a day 2 men at two days Operator \$1000.00/day at two days

Estimate

Project

\$17,800.00

Date	Estimate #		
10/10/2022	36		

Name / Address

GIBRAN SCHOOL 28

18 Rosedale Rd

Yonkers, NY

attn Robert Halprin

Description

TO BE INSTALLED 8TALL X 6 WIDE NO BOTTOM DRY

Qty	Rate	Total
		×
	3,000.00	3,000.00
	2,000.00	2,000.00
	1,000.00	1,000.00
	400.00	400.00
	3,000.00	3,000.00
	1,000.00	1,000.00
	3,600.00	3,600.00
	2,000.00	2,000.00
	1,800.00	1,800.00
		P
	REJECT	
	Juan 10 - 10	-2022

Total



194 Plank Road | Mongaup Valley, New York 12762 845-442-0136 | sales@prestigenrg.com | www.prestigenrg.com

RECIPIENT:

Robert Halprin

18 Rosedale Road Yonkers, New York 10710 Phone: 8458668340

Quote #1270	
Sent on	Oct 19, 2022
Total	\$13,400.00

PRODUCT / SERVICE **DESCRIPTION** TOTAL \$6,400.00 **HUNTSMAN HIGH LIFT** pump closed cell foam with a retro pour tip to try and send foam from both directions to seal pipe and conduit so water stops leaking through into HFO CLOSED CELL mechanical room, we will be able to get foam from both ends in the pipe we are accounting for almost a quarter set of foam to be pumped into location. Heatlok® HFO High Lift is a two component, closed cell, spray applied, rigid polyurethane foam system. This product uses recycled plastic materials, rapidly renewable soy oils, and the blowing agent has zero ozone depleting potential. Heatlok HFO High Lift complies with the intent of the International Code Council's residential and commercial building codes and is commonly used as a thermal insulation, air barrier, vapor retarder and water resistive barrier in above grade, below grade, interior and exterior applications. Polyurea Seamless Roof Coating \$2,500.00 Polyurea Seamless coating Oil line pipe and conduit c Covered with Expandothane seamless coating to try and stop water from leaking through on heavy day Rains and saturation. This will backseat the clay plate and try to create a waterproof bind between the clay and cement to create seal has to be dry when sprayed. see details below. ExpandoThane is a VOC free Plural component Polyurea with micro blowing agents to create a hard skin polyurea that expands five to seven times its volume to span gaps and fill bug holes. ExpandoThane Polyurea Roof Coating sprays a light green color. By nature the geen changes to a yellow color with a slight gloss. When applying ExpandoThane Polyurea as a flat roof seamless system you can give your customer cost savings by leaving it this color should he elect we have a single component Aliphatic Polyurea in White. ExpandoThane Polyurea Roof Coating can be spray applied with our FastKick Gun Cartridge series or in dual 55 gallon sets using a Hot High Pressure Plural component machine. You only need 1,500PSI @ 120 degrees to spray ExpandoThane Polyurea Coating ExpandoThane Polyurea Roof Coating when applied at 2 1/2 gallons per hundred square feet (40 wet mills) cures in seconds to leave you with a full 1/4" Polyura Membrane ExpandoThane Polyurea may be applied as a secondary roof covering over Metal Roofs, Modified Bitumen Roofs, BUR, Concrete and Spray Urethane Foam. ExpandoThane also makes a great Polyurea membrane for

foundation walls before backfilling with dirt.



194 Plank Road | Mongaup Valley, New York 12762 845-442-0136 | sales@prestigenrg.com | www.prestigenrg.com

PRODUCT / SERVICE	DESCRIPTION	TOTAL
Prevailing wage	we will have 5 guys on site with two full size rigs and trailers to operate for a full 8 hour work day.	\$4,500.00

We believe in 'Made in America' For Insulation We use HFO Closed Cell Foam or the industry's best performing open and closed cell Spray Foam all produced here in the USA! We are fully insured. We only use GreenGuard and EnergyStar certified materials that are EPA-approved with zero ozone-depleting blowing agents.

We are licensed HVAC installers for LG and Mitsubishi cold-climate systems.

This quote is valid for the next 15 days, after which values may be subject to change. Purpose of the Agreement: Client wishes to hire

Total

\$13,400.00