

Certified: --

B-25-23

FILED WITH THE NASSAU COUNTY CLERK OF THE LEGISLATURE NOVEMBER 3RD, 2023 12:06 PM

NIFS ID: H63029-16G

Capital: X

Contract ID #: H63029-16G

NIFS Entry Date:

Slip Type: New			
CRP:			
Blanket Resolution:			
Revenue: Federal Aid: X State Aid: X			
Vendor Submitted an Unsolicited Solicitation:			

#### **Department: Public Works**

Service: Rehab Glenn Curtis Br-MSP H63029-16G B25-23 PIN

0761.47

Term: 16 to 24 Months Contract Delayed:

1) Mandated Program:	No
2) Comptroller Approval Form Attached:	Yes
3) CSEA Agmt. & 32 Compliance Attached:	Yes
4) Significant Adverse Information Identified? (if yes, attach memo):	No
5) Insurance Required:	Yes

Vendor/Municipality Info:	
Name: Bove Industries, Inc.	ID#: <b>112733094</b>
Main Address: 16 Hulse Road East Setauket, NY 11733	
Main Contact: Ralph Lapadula	
Main Phone: (631) 331-8500	

Department:	
Contact Name: Andrea Pereira	
Address: NCDPW 1194 Prospect Avenue Westbury, NY 11590	
Phone: (516) 571-6817	

Email:

CPetrucci@nassaucountyny.gov,ldionisio@nassaucountyny.gov,Ekobel@nassaucountyny.gov,apereira@nassaucountyny.gov

### **Contract Summary**

**Purpose:** The purpose of this contract is to rehabilitate Glenn Curtiss Bridge that carries Glenn Curtiss Boulevard over Meadowbrook Parkway in the Town of Hempstead. The work includes but is not limited to structural and civil rehabilitation and replacement. The structural work includes: the removal and replacement of the concrete deck. The removal and replacement of shear studs. The bridge approach slabs will be removed and replaced. The expansion joints will be replaced at the abutments with armorless joints and modular joints. The removal of the existing rocker bearings and replaced with elastomeric bearings. The ramps and sidewalks that are removed within the rehabilitation limits will be replaced and comply with current ADA standards. Other structural work includes the repair of cracks and spalls in the abutments and reconstruction of the bridge pedestals to accommodate the new elastomeric bearing. Other incidental work is to be expected as well. This is a FEDERAL AID job PIN 0761.47.

Method of Procurement: The Contractor was selected through an open competitive bidding process.

**Procurement History:** The Contractor was selected through an open competitive bidding process. The bid was advertised for 34 days in the NYS Contract Reporter and on the County Procurement site, and advertised in Newsday for four weeks. Bid Opening was on March 29, 2023. There were seven (7) bidders. The apparent low bidder, Michaels Corporation, withdrew their bid. Bove Industries, Inc. is the second lowest responsible bidder that meets the required goals for this project.

**Description of General Provisions:** This is a unit price contract.

**Impact on Funding / Price Analysis:** Funding is available in Capital Project number 63029. Federal \$3,974,000 (28%) and County Capital \$10,286,000 (72%) for a total of \$14,260,000.00.

Change in Contract from Prior Procurement: This is a new contract. No prior procurement.

**Recommendation:** Approve as submitted.

### **Advisement Information**

Fund	Control	Resp. Center	Object	Index Code	Sub Object	Budget Code	Line	Amount
CAP			00	PWCAPCAP	00004	PWCAPCAP 00004 63029 016	01	\$14,260,000.00
Project 1	Number	63029						
Project 1	Detail	016						
						TOTAL		\$14,260,000.00

	Additional Info
Blanket Encumbrance	
Transaction	103
	Renewal
% Increase	
% Decrease	

Funding Source	Amount
Revenue Contract:	
County	\$0.00
Federal	\$3,974,000.00
State	\$0.00
Capital	\$10,286,000.00
Other	\$0.00
Total	\$14,260,000.00

# **Routing Slip**

Department			
NIFS Entry	Elizabeth Kobel	09/26/2023 12:09PM	Approved
NIFS Final Approval	Roseann D'Alleva	09/26/2023 12:33PM	Approved
Final Approval	Roseann D'Alleva	09/26/2023 12:33PM	Approved
DPW			
Capital Fund Approval	Roseann D'Alleva	09/26/2023 12:33PM	Approved
Final Approval	Roseann D'Alleva	09/26/2023 12:33PM	Approved
County Attorney			
RE & Insurance Verification	Andrew Amato	09/26/2023 01:32PM	Approved
Approval as to Form	Richard Soleymanzadeh	10/03/2023 09:02AM	Approved
NIFS Approval	Mary Nori	10/22/2023 05:28PM	Approved
Final Approval	Mary Nori	10/22/2023 05:28PM	Approved
OMB			
NIFS Approval	Nadiya Gumieniak	09/26/2023 02:38PM	Approved
NIFA Approval	Christopher Nolan	10/17/2023 06:14PM	Approved
Final Approval	Christopher Nolan	10/17/2023 06:14PM	Approved
Compliance & Vertical DCE			
Procurement Compliance Approval	Andrew Levey	10/23/2023 02:55PM	Approved
DCE Compliance Approval	Robert Cleary	10/27/2023 03:50PM	Approved
Vertical DCE Approval	Arthur Walsh	11/03/2023 06:23AM	Approved
Final Approval	Arthur Walsh	11/03/2023 06:23AM	Approved
Legislative Affairs Review			
Final Approval	Eleftherios Sempepos	11/03/2023 12:01PM	Approved

Legislature		
Final Approval		In Progress
DPW NIFS Field Entry		
Final Approval		Pending
NIFA		
NIFA Approval		Pending
Comptroller		
Claims Approval		Pending
Legal Approval		Pending
Accounting / NIFS Approval		Pending
Deputy Approval		Pending
Final Approval		Pending

#### RULES RESOLUTION NO. -2023

A RESOLUTION AUTHORIZING THE COUNTY EXECUTIVE TO AWARD AND EXECUTE A CONTRACT BETWEEN THE COUNTY OF NASSAU ACTING ON BEHALF OF THE NASSAU COUNTY DEPARTMENT OF PUBLIC WORKS AND BOVE INDUSTRIES, INC.

WHEREAS, in accordance with all Federal, State and Local Law, the County of Nassau on behalf of the NASSAU COUNTY DEPARTMENT OF PUBLIC WORKS

["Department"] has received competitive bids for contract H63029-16G, for REHABILITATION OF GLENN CURTISS BLVD BRIDGE OVER

MEADOWBROOK STATE PARKWAY-PIN 0761.47 – NASSAU COUNTY, NY

["Contract"], as more particularly described in the contract documents, a copy of which are on file with the Clerk of the Legislature; and

WHEREAS, the firm of BOVE INDUSTRIES, INC.

["Vendor"] has submitted the lowest responsible bid for the work described in the contract in accordance with all Federal, State and Local Law as determined by the Department, and

WHEREAS, the funding for this contract is from capital funds approved by the Nassau County Legislature and included in the current four year capital plan, and

WHEREAS, the Commissioner of the Department is representing that the total contract is estimated to be \$14,260,000.00, now therefore be it

RESOLVED, that the Rules Committee of the Nassau County Legislature, based on the representations of the Department and the recommendation of the Commissioner of the Department, authorizes the County Executive to award and execute the said contract with the vendor.

#### FORM OF BID BOND

The bidder shall instruct the Surety Company to **USE THIS**FORM PROVIDED as the use of **ANY OTHER FORM** may cause rejection of the bid.

KNOW ALL MEN BY THESE PRESENTS,

that we, the undersigned Bove Industries, Inc.
as Principal; and Western Surety Company as surety, who is Licensed to do business in the State of New York, are hereby firmly bound unto the County of Nassau in the penal sum of
Ten Percent of Proposal Price dollars (\$ 10% of P.P. ) for the payment of which, well and truly to be made, we hereby jointly and severally bind ourselves, our heirs, executors, administrators, successors and assigns.
Signed, this18th day of, 2022
The conditions of the above obligation is such that whereas the Principal has submitted to the County of Nassau a certain Bid attached hereto and hereby made a part hereof, to enter into a contract in writing for the work under Contract No. H63029-16G for the Rehabilitation of Glenn Curtiss Blvd Bridge over Meadowbrook State Parkway, BIN 3-36055-9, Contract No.: H63029-16G, PIN 0761.47
NOW, THEREFORE, the conditions of this obligation are such that if the

NOW, THEREFORE, the conditions of this obligation are such that if the Principal shall not withdraw said proposal except by mutual consent of the County of Nassau within a period of forty-five (45) days after the opening of bids and in the event of acceptance of the Principal's proposal, if the Principal shall,

- a. when notified by the County, execute all necessary counterparts of the contract as set forth in the contract documents in accordance with the proposal as accepted; and
- b. furnish bonds and other security as specified in the contract documents for the faithful performance and proper fulfillment of such contract, which bonds or other security shall be satisfactory in all respects to the County; and
- c. in all respects, comply with the provisions set forth in the invitation to bid; or if the County of Nassau shall reject the aforesaid proposal for a reason other than the Principal's failure to satisfy the County that he has the necessary skill, experience and liquid assets required for the contract as stated in the documents aforesaid, then this obligation shall be null and void; otherwise to remain in full force and effect.

Provided, however, that this bond is subject to the following additional conditions and limitations.

- a. In the event that the Principal fails to submit a financial statement when required by the County or in the event that an examination of the Principal indicates to the County that the Principal does not meet the financial requirements required by the County, the undersigned will, upon demand, pay to the County of Nassau, as liquidated damages for the Principal's failure to meet such requirements, a sum equal to the amount that would have been required by a certified check if the same were delivered in accordance with the provisions of the contract documents and specifications herein stated.
  - b. In case the Principal shall default in the performance of any provision the undersigned will upon demand pay to the County of Nassau the full amount of the damages sustained by the County of Nassau by reason of such default, except however, it is expressly understood and agreed that the liability of the surety for any and all claims hereunder shall in no event exceed the amount of this obligation as herein stated.

The Surety, for value received, hereby stipulates and agrees that the obligation of said Surety and its bond shall be in no way impaired or affected by any extension of time within which the County of Nassau may accept such Bid; and said Surety does hereby waive notice of any such extension.

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IN WITNESS WHEREOF, the Principal and the Surety have hereunto set their hands and seals, and such of them as are corporations have caused their corporate seals to be hereto affixed and these presents to be signed by their proper officers, the day and year first set forth above.

Bove Industries, Inc. 16 Hulse Road, East Setauket, NY 11733		
Contractor by Sw	(L.S.)	(Corporate seal of Contractor if a corporation)
by	(L.S.)	Title
by	(L.S.)	Title
Western Surety Comp 151 N. Franklin Street	pany t, Chicago, IL 60606	-
byTitle of Officer Cole	(L.S.) ette R. Chisholm, Attorney-In-Fact	Surety
Witness:  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(L.S.) ina Pagan, Surety Account Represe	(Corporate seal of Surety)

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(Acknowledgment by Contractor if a corporation)
STATE OF New York )
ss.:
COUNTY OF <u>Suffolk</u> )
On this 18th day of March , 2022 , before me personally came Louis J. Bove to me known, who, being by me duly sworn, did depose and say for himself, that he resides in Suffolk County that he is the President of the Bove Industries, Inc. the corporation described in, and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation, and that he signed his name thereto by like order.
Notary Public
(Acknowledgment by Contractor if a partnership)  STATE OF  SS.:  COUNTY OF  PATRICIA A KOWALSKI Notary Public, State of New York No. 01KO6045230 Qualified in Suffolk County Commission Expires July 24, 20.  COUNTY OF  A COUNTY OF
On this day of , 20 , before me personally to me known and known
to me to be a member of the firm described in and which executed the foregoing bond or obligation, and he acknowledged to me that he subscribed the name of said firm thereto on behalf of said firm for the purpose therein mentioned.
Notary Public
(Acknowledgment by Contractor if an individual.)
STATE OF
ss.: COUNTY OF
On this day of , 20 , before me personally to me known and known to me to be the person described in and who executed the foregoing instrument, and he duly acknowledged that he executed the same.
Notary Public

(Acknowledgment by Surety Company) New York STATE OF ) ss.: COUNTY OF New York On this 18th day of , 2022 , before me personally March came Colette R. Chisholm Known, who being by me duly sworn, did depose and say that he resides in New York, NY that he is the Attorney-In-Fact of the Western Surety Company corporation described in and which executed the within instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by the order of the Board of Directors of said corporation, and that he signed his name thereto by like order; and that the liabilities of said company do not exceed its assets as ascertained in the manner provided by the laws of the State of New York, and the said Vishnu Chaitoo further said that he is acquainted with Colette R. Chisholm and knows him to be the Attorney-In-Fact of said company; that the signature of the said Colette R. Chisholm subscribed to the within instrument is in the genuine handwriting of the said Colette R. Chisholm and was subscribed thereto by like order of the Board of Directors, and in the presence of him, the said Vishnu Chaitoo

> Ville Chent Notary Public

VISHNU CHAITOO Notary Public, State of New York No. 01CH6383706 Qualified in Queens County Commission Expires 11/26/2022

#### POWER OF ATTORNEY

**ATTENTION:** Insert the "Power of Attorney" after this page in with your bid submission.

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# Western Surety Company

#### POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

Know All Men By These Presents, That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

Thomas Bean, Gerard S Macholz, Rita Losquadro, Susan Lupski, Camille Maitland, George O Brewster, Colette R Chisholm, Robert T Pearson, Dana Granice, Michelle Wannamaker, Desiree Cardlin, Vincent A Walsh, Katherine Acosta, Individually

of Uniondale, NY, its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

#### - In Unlimited Amounts -

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed

This Power of Attorney is made and executed pursuant to and by authority of the By-Law printed on the reverse hereof, duly adopted, as indicated, by the shareholders of the corporation

In Witness Whereof, WESTERN SURETY COMPANY has caused these presents to be signed by its Vice President and its corporate seal to be hereto affixed on this 22nd day of June, 2021

WESTERN SURETY COMPANY

Paul T. Bruflat, Vice President

State of South Dakota County of Minnehaha 35

On this 22nd day of June, 2021, before me personally came Paul T Bruflat, to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is the Vice President of WESTERN SURETY COMPANY described in and which executed the above instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal; that it was so affixed pursuant to authority given by the Board of Directors of said corporation and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said corporation

My commission expires

March 2, 2026

M. BENT
NOTARY PUBLIC SOUTH DAKOTA

M. Bent, Notary Public

#### CERTIFICATE

I, L. Nelson, Assistant Secretary of WESTERN SURETY COMPANY do hereby certify that the Power of Attorney hereinabove set forth is still in force, and further certify that the By-Law of the corporation printed on the reverse hereof is still in force. In testimony whereof I have hereunto subscribed my name and affixed the seal of the said corporation this. 18th. day of March, 2022



WESTERN SURETY COMPANY

J. Nelson, Assistant Secretary

Form F4280-7-2012

#### **Authorizing By-Law**

#### ADOPTED BY THE SHAREHOLDERS OF WESTERN SURETY COMPANY

This Power of Attorney is made and executed pursuant to and by authority of the following By-Law duly adopted by the shareholders of the Company.

Section 7. All bonds, policies, undertakings, Powers of Attorney, or other obligations of the corporation shall be executed in the corporate name of the Company by the President, Secretary, and Assistant Secretary, Treasurer, or any Vice President, or by such other officers as the Board of Directors may authorize. The President, any Vice President, Secretary, any Assistant Secretary, or the Treasurer may appoint Attorneys in Fact or agents who shall have authority to issue bonds, policies, or undertakings in the name of the Company. The corporate seal is not necessary for the validity of any bonds, policies, undertakings, Powers of Attorney or other obligations of the corporation. The signature of any such officer and the corporate seal may be printed by facsimile.

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#### FINANCIAL STATEMENT

**ATTENTION:** Insert the "Financial Statement" after this page in with your bid submission.

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#### WESTERN SURETY COMPANY

# Sioux Falls, South Dakota Statement of Net Admitted Assets and Liabilities December 31, 2020

#### **ASSETS**

ASSETS		
Bonds Stocks Cash, cash equivalents, and short-term investments Receivables for securities	\$	1,912,532,179 25,319,501 40,409,249
Investment income due and accrued Premiums and considerations Amounts recoverable from reinsurers Current federal and foreign income tax recoverable and interest thereon Net deferred tax asset Receivable from parent, subsidiaries, and affiliates		17,596,947 66,346,899 3,171,900 2,464,571 14,052,177 12,599,707
Other assets Total Assets	\$	2,094,493,130
LIABILITIES AND SURPLUS		
Losses Loss adjustment expense Commissions payable, contingent commissions and other similar charges Other expenses (excluding taxes, license and fees Taxes, License and fees (excluding federal and foreign income taxes) Federal and foreign income taxes payable Unearned premiums Advance premiums Ceded reinsurance premiums payable (net of ceding commissions) Amounts withheld or retained by company for account of other Provision for reinsurance Payable to parent, subsidiaries and affiliates Payable on security transactions Other liabilities Total Liabilities		215,792,050 51,323,326 10,245,562 3,169,742 256,859,522 5,954,577 977,849 9,740,338 420,825 2,297 31,467 554,517,555
Surplus Account:  Common stock Gross paid in and contributed surplus Unassigned funds Surplus as regards policyholders  Total Liabilities and Capital  \$ 4,000,000 280,071,837 1,255,903,739	\$	1,539,975,575 2,094,493,130
I, Julie Lee, Assistant Vice President of Western Surety Company hereby certify accurate representation of the financial statement of the Company dated Decemb with the various Insurance Departments and is a true and correct statement of the Surety Company as of that date.  WESTERN ST	er 31 condi	, 2020, as filed
576 AL		

Assistant Vice President, External Reporting Subscribed and sworn to me this \_\_\_\_\_9 day of \_\_\_\_, 2021. My commission expires:



Notary Public

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#### CERTIFICATE OF SOLVENCY

 ${\bf ATTENTION:}$  Insert the "Certificate of Solvency" after this page in with your bid submission.

#### STATE OF NEW YORK DEPARTMENT OF FINANCIAL SERVICES

# CERTIFICATE OF SOLVENCY UNDER SECTION 1111 OF THE NEW YORK INSURANCE LAW

It is hereby certified that

Western Surety Company of Sioux Falls, South Dakota

a corporation organized under the laws of South Dakota and duly authorized to transact the business or insurance in this State, is qualified to become surety or guarantor on all bonds, undertakings, recognizances, guaranties and other obligations required or permitted by law; and that the said corporation is possessed of a capital and surplus including gross paid-in and contributed surplus and unassigned funds (surplus) aggregating the sum of \$1,539,975,575. (Capital \$4,000,000), as is shown by its sworn financial statement for the quarter ending, December 31, 2020, on file in this Department, prior to audit.

The said corporation cannot lawfully expose itself to loss on any one risk or hazard to an amount exceeding 10% of its surplus to policyholders, unless it shall be protected in excess of that amount in the manner provided in Section 4118 of the Insurance Law of this State.



In Witness Whereof, I have hereunto set my hand and affixed the official seal of this Department at the City of Albany, this 27th day of April, 2021.

Linda A. Lacewell Superintendent

Вy

Colleen M. Draper

**Special Deputy Superintendent** 

Collie 12 Marages

#### PROPOSAL

To the County of Nassau

# REHABILITATION OF GLENN CURTISS BLVD BRIDGE OVER MEADOWBROOK STATE PARKWAY EAST MEADOW, TOWN OF HEMPSTEAD, BIN 3-36055-9

#### CONTRACT NO. H63029-16G PIN 0761.47

TO THE COUNTY OF NASSAU:

Pursuant to and in compliance with your Advertisement for Bids and the Instructions to Bidders relating thereto, the undersigned hereby proposes to furnish all plant, labor, materials, supplies, equipment and other facilities necessary or proper for or incidental to the above Contract, as required by and in strict accordance with the plans and specifications for the amount named in the proposal hereinafter described.

described.

In making this proposal the Bidder hereby declares that the Addenda which has been issued by the County of Nassau and has been received by him, that all provisions thereof have been complied with in preparing his bids.

Name of Bidder:

(Individual, Firm or Corporation, as case may be)

Bidder's Address:

(Individual, Firm or Corporation, as case may be)

Hulse 2d, East Schauket, NV 11733

Telephone:

(31-331-8500 Date: March, 18 2022

FAX Tele:

(31-331-8523 E-Mail: rapadua Doubindustries.com

NOTE: IF BIDDER IS A FIRM, FILL IN THE FOLLOWING BLANKS:

Name of Partners

Residence of Partners

NOTE: IF BIDDER IS A CORPORATION, FILL IN THE FOLLOWING BLANKS:

IF BIDDER IS A CORPORATION, FILL IN THE FOLLOWING BLANKS:

Organized under the laws of the State of: New York

Name of President: LOUIS J. Bove

President's Domicile:

Name of Vice Pres: Lalph Lapadula Jr.

Vice Pres's Domicile:

Corporate Officer: LOUIS J. Bove

Title: Secretary

Corporate Officer: Title:

#### The Following Paragraphs are Applicable to the Contract

#### THE BIDDER AFFIRMS AND DECLARES:

- 1. That the above bidder is of lawful age and the only one interested in this bid; and that no other person, firm or corporation, except those herein named, has any interest in this bid or in the Contract proposed to be entered into.
- 2. That this bid is made without any understanding, agreement or in connection with any other person, firm or corporation, making a bid for the same work, and is in all respects fair and without collusion or fraud.
- 3. That said bidder is not in arrears to the County of Nassau upon debt or contract, and is not a defaulter, as surety or otherwise, upon any obligation to the County of Nassau.
- 4. That no officer nor employee of the County of Nassau, or person whose salary is payable in whole or in part from the County Treasury is, shall be, or become interested directly, or indirectly as a contracting party, partner, stockholder, surety or otherwise, in this bid, or in the performance of the contract, or in the supplies, materials, equipment and work or labor to which it relates, or in any portion of the profits thereof.
- 5. That he has carefully examined the site of the work and that, from his own investigations, has satisfied himself as to the nature and location of the work, the character, quality and quantity of existing materials, all difficulties likely to be encountered, the kind and extent of equipment, other facilities needed for the performance of the work, the general and local conditions, and all other items which may, in any way, affect the work or its performance.
- 6. The bidder also declares that he has carefully examined and fullyunderstands all the component parts of this Contract, that he will execute the Contract and will completely perform it in strict accordance with its terms for the following prices.
- 7. Where the work performed under this Contract involves a trade oroccupation licensed in the County of Nassau by the Towns of Hempstead, Oyster Bay or North Hempstead or by the Cities Glen Cove or Long Beach, the contractor shall be required to have such a license.

#### INFORMATION FOR BIDDERS I.

Rejection of Bids.

- A. The Commissioner may recommend a reject of bid if:
  - 1. The Bidder fails to furnish any of the information required bythe bid documents; or if
  - 2. The bidder misstates or conceals any material fact in the bid, or in the sworn written statement; or if
  - 3. The bid does not strictly conform to law or the requirements of this contract; or if
  - 4. The bid is conditional; or if
  - 5. A determination that the bidder is not responsible is made inaccordance with law; or if
  - 6. The bid, in the opinion of the Commissioner, containsunbalanced bid prices, unless the bidder can show that the prices are not unbalanced for the probably required quantity of such items.
- B. Rejection of all bids and waiver of informalities.

The Commissioner, however, reserves the right to recommend to reject all bids whenever he deems it in the best interest of the County, and also the right to waive any informalities in a bid. II. Unit Price Contracts, Comparison of Bids.

Bids on Unit Price Contracts will be compared on the basis of a total bid price, arrived at by taking the sum of the Approximate Quantities of such item multiplied by the corresponding Unit Price, and including any Lump Sum Bid on individual items, in accordance with the items set forth in the bid proposal.

Bidders are warned that the Approximate Quantities of the various items of work and material is estimated only, and is given solely to be used as a uniform basis for the comparison of bids. The quantities actually required to complete the contract work may be more or less than estimated. "If

there are any changes to be made to the contract - item quantity changes, etc. - after NYSDOT Design approval - any addenda must be submitted to NYSDOT Design group for their review and approval prior to letting the project".

III. Lump Sum Contracts, Comparison of Bids.

Bids on lump Sum Contracts will be compared on the basis of the Lump Sum Price bid adjusted for alternate prices bid, if any.

IV. Apprenticeship Training Program

For all contracts in excess of \$500,000.00 attach here state verification letter regarding your firm's having an approved of New York Apprenticeship Training Program.

#### CONTRACTOR CERTIFICATION STATEMENT REGARDING

#### STORM WATER POLLUTION AT THE WORK SITE

I certify under penalty of the law that I understand and agree to comply with the terms and conditions of the pollution prevention plan for the construction site identified in such plans as a condition of authorization to discharge storm water. I also understand the operator (Nassau County) must comply with the terms and conditions of the New York State Pollution Discharge Elimination System ("SPDES") general permit for storm water discharges from construction activities and that it is unlawful for any person to cause or contribute to a violation of water quality standards. Finally, I understand my contractual obligations in the matter as outlined in the contract documents.

CONTRACTOR'S NAME: BOVE INDUSTRIES, INC.
TELEPHONE NUMBER: <u>431-331-8500</u>
WORK SITE OR FACILITY NAME: Glenn Curtis Blvd Bridge
WORK SITE OR FACILITY ADDRESS OR OTHER IDENTIFYING DESCRIPTION:
Glenn Curtis Blvd Bridge over
Glenn Curtis Blvd Bridge over Meadowbrook State Parkway
Signature 03/18/22 Date
LOUIS J. Bove - President Print Name and Title of

#### MINORITY, WOMEN'S AND DISADVANTAGED GOALS

The New York State Department of Transportation has established the following utilization goals for this contract in accordance with §§102-12 of the New York State Standard Specifications. The goals are expressed as a percentage of the total bid price.

102-12H. DBE Pre-Award Utilization Package - Revised submission time of complete DBE Pre-Award Utilization Package to 5 calendar days to comply with federal regulations.

102-12I. Bidder's Failure to Comply - Revised submission time of complete DBE Pre-Award Utilization Package and removed corrective active provision to comply with federal regulations.

For Clarification of Utilization Requirements refer to New York State Specification §102-12

MBE Goal – 0 percent WBE Goal – 0 percent

EEO Participation Goals for Minority – 5.8% EEO Participation Goals for Women – 6.9%

Disadvantaged Business Enterprise (DBE) Goal - 11%

Directories and/or information related to the current certification status of Disadvantage Business Enterprises can be obtained by contacting the:

New York State Department of Economic Development

One Commerce Plaza Albany, New York 12223 (518) 473-6442

#### Disadvantaged Business Enterprise Officer

The Bidder shall designate and enter below the name of a Disadvantaged Business Enterprise Officer who will have the responsibility for and must be capable of effectively administering and promoting an active Disadvantaged Business Enterprise Program and who must be assigned adequate authority and responsibility to do so.

Bidder Designated DBE Officer

Ralph Lapadula Jr. - Executive vice President

(Name, Title)

Telephone Number 031-331-8500

RETURN THIS PAGE WITH BID

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#### MINIMUM BID PRICE ITEMS

CERTAIN PAY ITEMS IN THE ITEMIZED PROPOSAL REQUIRE BIDS AT OR ABOVE THE PUBLISHED MINIMUM PRICE. THESE ITEMS AND RESPECTIVE MINIMUM BID PRICES ALLOWED ARE SHOWN BELOW. IF A BID IS ENTERED BELOW THE PUBLISHED MINIMUM PRICE SHOWN, THE AMOUNT BID FOR SUCH ITEM WILL BE RAISED BY THE DEPARTMENT TO THE PUBLISHED MINIMUM PRICE.

ITEM NUMBER	DESCRIPTION	UNIT	MINIMUM UNIT BID PRICE
639.2X00NC	CPM (CRITICAL PATH METHOD) SCHEDULE WITH MONTHLY UPDATE	LS	\$ 100,000.00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	and Cents	Amount Bid Price Dollars and Cents
201.06	1.00 LS	CLEARING AND GRUBBING	For: Three Hundred Fifty Thousand Dollars and Zero cents	\$350,000.00	350,000.00
202.2202	36,836.00 SF	REMOVAL OF STEEL SUPPORTED STRUCTURAL SLAB (WITH SHEAR CONNECTORS) TYPE B	For: - 1 A-11	\$40.00	1,473,440.00
203.02	1,045.00 CY	UNCLASSIFIED EXCAVATION AND DISPOSAL	For: Three Hundred Fifty Dollars and zero cents	350.00	365,750.00
210.3312	165.00 SF	REMOVAL AND DISPOSAL OF BOND BREAKER/FILLER ACM (BV14)	For: Two Hundred Fifty Six Dollars and Zero cents	256.00	42,240.00
210.481101	1,500.00 LF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	For: Twenty Dollars and Zero cents	20.00	30,000.00
210.481102	3,700.00 LF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	Thirteen Dollars and zero cents	13.00	48,100.00
210.481201	9.00 SF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	Dollars and zero cents	471.00	4,239.00
210.481202	6,657.00 SF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	For: Five Dollars and Zero cents	5.00	33,285.00
304.10109917	490.00 CY	SUBBASE COURSE, TYPE 1011-2	Por: One Hundred Forty Seven Dollars and zero cents	147.00	72,030.00
404.018901	210.00 TON	TRUING & LEVELING F9, WMA, 80 SERIES COMPACTION	For: Two Hundred Pollars and Zero cents	200.00	42,000.00
404.096101	685.00 TON	9.5 F1 TOP COURSE WMA, 60 SERIES COMPACTION	For: Two Hundred Sixteen Dollars and Zero cents	216.00	147,960.00
404.128101	100.00 TON	12.5 F1 TOP COURSE WMA, 80 SERIES COMPACTION	Pollars and Zero cents	272.00	27,200.00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents
404.256901	135.00 TON	25 F9 BINDER COURSE WMA, 60 SERIES COMPACTION	For: Five Hundred Twenty Dollars and Zero cents	520.00	70,200.00
404.258901	230.00 TON	25 F9 BINDER COURSE WMA, 80 SERIES COMPACTION	For: Two Hundred Twenty Nine Dollars and Zero cents	229.00	52,670.00
404.376901	330.00 TON	37.5 F9 BASE COURSE WMA, 60 SERIES COMPACTION	For: Three Hundred Sixty Six Dollars and Thirty Seven cents	366.37	120,902.10
404.448901	230.00 TON	25 F9 TEMPORARY TOP COURSE WMA, 80 SERIES COMPACTION	Por: One Hundred Ninety Nine Doilars and zero cents	199.00	45,770.00
407.0102	1,090.00 GAL	DILUTED TACK COAT	For: Four Doilars and zero cents	4.00	4,360,00
490.10	5,700.00 SY	PRODUCTION COLD- MILLING OF BITUMINOUS CONCRETE	For: Ten Dollars and zero cents	10.00	57,000,00
520.09000010	320.00 LF	SAW CUTTING ASPHALT CONCRETE	For: Ten Dollars and zero cents	10.00	3,200.00
555.0105	70.00 CY	ABUTMENT - CONCRETE FOR STRUCTURES, CLASS A	For: Three Thousand Two Hundred Dollars and Zero Cents	3,200.00	224,000.00
555.80020001	140.00 LF	CRACK REPAIR BY EPOXY INJECTION (RESTORATION)	Dollars and zero cents	125.00	17,500.00
556.0202	14,700.00 LB	EPOXY COATED BAR REINFORCEMENT FOR STRUCTURES	For: Two Dollars Thirty cents	2.30	33,810.00
556.03	12,753.00 EA	STUD SHEAR CONNECTORS FOR BRIDGES	For: Six Dollars and Fifty cents	6,50	82,894.50
557.0101	4,092.88 SY	SUPERSTRUCTURE SLAB WITH INTEGRAL WEARING SURFACE, BOTTOM FORMWORK REQUIRED- TYPE I FRICTION	For: Eight Hundred Ten Dollars and zero certs	8)0.00	3,315,232.80

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Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents
557.2001	530.00 SY	STRUCTURAL APPROACH SLAB WITH INTEGRAL WEARING SURFACE - TYPE I FRICTION	and zero cents	550,00	291,500.00
557.29	5,170.00 SY	WINTER SURFACE TREATMENT - SUPERSTRUCTURE SLABS AND STRUCTURAL APPROACH SLABS	For: Seven Dollars and Fifty Cents	7.50	38, <b>7</b> 75.00
557.30	1,357.00 SY	SIDEWALKS AND SAFETY WALKS	For: One Hundred Winety Dollars and zero cents	190.00	257,830.00
558.02	4,321.99 SY	LONGITUDINAL SAWCUT GROOVING OF STRUCTURAL SLAB SURFACE	For: Ten Dollars and Fifty cents	10.50	45,380.90
559.01	41,601.80 SF	PROTECTIVE SEALING OF STRUCTURAL CONCRETE ON NEW BRIDGE, DECKS AND BRIDGE DECK OVERLAYS	For: Two Dollars and Fifty cents	2.50	104,004.50
559.04	1,400.00 SF	PROTECTIVE SEALING OF CONCRETE WITH COATING TYPE PROTECTIVE SEALER	For: Six Dollars and zero cents	6.00	8,400.00
560.0401	15.00 SF	STONE MASONRY	For: Five Hundred Dollars and Zero cents	500.00	7,500.00
564.510001	25,714.05 LB	STRUCTURAL STEEL	For: Fourteen Dollars and zero cents	14.00	359, 996.70
565.2025	13.00 EA	TYPE E.B. FIXED BEARING (OVER 225 KIPS)	Por: Seven Thousand Eight Hundred Dollars and zero cents	7,800,00	101,400,00
565.2035	39.00 EA	TYPE E.B EXPANSION BEARING (OVER 225 KIPS)	For: Seven Thousand Dollars and Zero cents	7,000.00	273,000.00
566.02	120.00 LF	MODULAR EXPANSION JOINT SYSTEM - TWO CELL	Por: One thousand Eight Hundred Dollars and zero cents	1,800.00	216,000.00

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Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollar and Cents
567.60	120.00 LF	ARMORLESS BRIDGE JOINT SYSTEM	For: Three Hundred Twenty Four Dollars and zero cents	324.00	38,880.00
568.51		STEEL BRIDGE RAILING (FOUR- RAIL)	Por: Four Hundred Twenty Five Dollars and zero cents	425.00	322,575.00
572.020001		STRUCTURAL STEEL PAINTING SHOP APPLIED	Forty Eight Dollars and Zero cents	24,248.00	24,248.00
576.01	3.00 EA	SCUPPERS (TYPE A)	For: Ten Thousand None Hundred Fifty Eight Dollars and zero cents	78 10,958.00	32,874.00
580.01	48.00 CY	REMOVAL OF STRUCTURAL CONCRETE	FOR: ThOUSAND SEVEN HUNDRED AND SIXTY & ZEND CENTS	4,760.00	228,480.00
582.05	2.00 CY	REMOVAL OF STRUCTURAL CONCRETE REPLACEMENT WITH CLASS A CONCRETE	FOR: TWENTY FOUR THOUSAND, FOUR HUNDRED FOURY HINE & DO/100	24,449,00	48,698.00
582.06	24.00 SF	REMOVAL OF STRUCTURAL CONCRETE REPLACEMENT WITH CLASS D CONCRETE	For: GIX HUMBRED THAT EEN & CO/100	613.00	14,712.00
582.07	24.00 SF	REMOVAL OF STRUCTURAL CONCRETE -REPLACEMENT WITH VERTICAL AND OVERHEAD PATCHING MATERIAL	For: Two THOUSAND Two HUNDLED TWENTY THREE & OO/100	2,223,00	53,352.00
585.01	26.00 EACH	STRUCTURAL LIFTING OPERATIONS - TYPE A	FOR: THINKERY THOUSAND SIX HUMONED FOUNTEEN & OF 100	13,614.00	353,964,00
585.02	26.00 EA	STRUCTURAL LIFTING OPERATIONS - TYPE B	For: SEVENTEEN THOUSAND SINTEEN	17,016.00	442,416.00
586.0201	1,212.00 EACH	DRILLING AND GROUTING BOLTS OR REINFORCEMENT BARS	For: FIFTY & 00/100	50.00	60,600.00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents
586.10	108.00 EACH	FIELD DRILL HOLES IN EXISTING STRUCTURAL STEEL	For: FIFTY + 00/100	50,00	5,400.00
587.01	759.00 LF	BRIDGE RAILING REMOVAL AND DISPOSAL	For: FIFTY FINE + 00/100	55,00	41,745-00
589.010001	8,646.00 LB	REMOVAL OF EXISTING STEEL	For: Four 4 00/100	4,00	34,584.00 MB
589.520001	52.00 EA	REMOVAL OF EXISTING STEEL	For: SEVEN HUNDRED TWENTY FINE 400 1000	725,00	37,700.00
604.07200110	4.00 EA	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	FOR: OHE THOUSAND FINE HUMDRED SINTY THREE & 00/100	1,563.00	6,252.00
604.07210110	6.00 EA	RESETTING EXISTING DRAINAGE FRAMES ON EXISTING DRAINAGESTRUCTURES	FOR: OHE THOUSAND FOUR HUNDRED TWO & DO 100	1,402.00	8,412.00
607.0513	350.00 LF	VINYL COATED STEEL CHAIN- LINK FENCE ON PLASTIC COATED FRAME WITH TOP RAIL 8 FEET HIGH	For:	123.00	43,050.00
607.96000008	350.00 LF	REMOVE AND DISPOSE OF EXISTING FENCE	For: 7100 4 00/100	5,00	1,750,00
607.98010111	410.00 LF	TEMPORARY CHAIN-LINK FENCE	For: THINTY FIVE \$ 00/100	35,00	14,350.00
608.0101	80.00 CY	CONCRETE SIDEWALKS AND DRIVEWAYS	For: SIX HUMONED FIFTY & 00/100	650,00	52,000.00
608.01050109	2.00 EA	CURB RAMP CONFIGURATION TYPE 1	FOR: THOUSAND, FINE HONED \$ 00/100	5,500,00	11,000.00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents
608.01050209	1.00 EA	CURB RAMP CONFIGURATION TYPE 2	For: SEVENTY FIND HUMONED 400/100	7,500,00	7,500.00
608.020102	30.00 TON	HOT MIX ASPHALT (HMA) SIDEWALKS, DRIVEWAYS AND BICYCLE PATHS,AND VEGETATION CONTROL STRIPS	For: THREE HUNDRED & 00/100	300,00	9,000,00
609.04010510	1,650.00 LF	CAST-IN-PLACE CONCRETE CURB (GRADING INCLUDED) TYPE VF- 150	For: THIRTY FIVE & 00/100	35,00	57,750,00
609.26520011	1,540.00 LF	STEEL FACING FOR CURB ON STRUCTURE (NYC), TYPE D	Forty Four & 00/100	44.00	67,760.00
610.1402	105.00 CY	TOPSOIL ROADSIDE	FOR: HIHERY FIVE & OO 100	95,00	9,975,00
610.1601	930.00 SY	TURF ESTABLISHMENT - ROADSIDE	For: THREE DOILARS EIGHTY CENTS	3,80	3,534,00
619.01	1.00 LS	BASIC WORK ZONE TRAFFIC CONTROL	Thousand dellars and Jzero Cents	346,000.00	396,000.00
619.04	6.00 EACH	TYPE III CONSTRUCTION BARRICADE	FOR: SEVEN HOHORED SEVENTY THREE 4 00/100	773.00	4,638,00
619.100101	14,646.00 LF	INTERIM PAVEMENT MARKINGS, STRIPES (TRAFFIC PAINT)	For: SIXTY FINE BENTS	0,65	9519,90
619.100201	19.00 EACH	INTERIM PAVEMENT MARKINGS, SYMBOLS (TRAFFIC PAINT)	For: HINERY FIVE & 00/100	93,00	1,805,00
619.100301	76.00 EA	INTERIM PAVEMENT MARKINGS, LETTERS (TRAFFIC PAINT)	For: GEVENTY & 00/100	76,00	5,320,00
619.1711	1,410.00 LF	TEMPORARY POSITIVE BARRIER - CATEGORY 1 (PINNING PROHIBITED)	For: TWENTY FIVE 4 00/100	25,00	35,250,00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents
619.21	1.00 EA	TEMPORARY SAND BARREL MODULE	FOR: FOUR THOUSAND SENENTY TWO 4 00/100 FOR: OHE MUNIOLEO SIX THOUSAND,	4,072.00	4,072,00
619.24	1.00 LS	NIGHTTIME OPERATIONS	FOR OHE HUMONED SIX THOUSAMD TWO HUMONED HIMERY FIVE + 00/100	106,295,00	106,295,00
619.70040011	19,965.00 SF	PROTECTIVE SAFETY SHIELDING OVER HIGHWAY	For: E19474 FOUR & 00/100	84,00	1,677,060.00
621.03	40.00 LF	CLEANING CLOSED DRAINAGE SYSTEMS	For: HINERY TEAT 4 00/100	98,00	3,920,00
621.04	1.00 EACH	CLEANING DRAINAGE STRUCTURES	FOR: SEVEN HUNDRED FIFTY & 00/100	750,00	750,00
625.01	1.00 LS	SURVEY OPERATIONS	FOR: PUHDLED SIKTY HINE THOUSAND ONE HOLDED THINKY ONE \$35/100	169,731.35	168,731.35
637.11	24.00 MNTH	ENGINEER'S FIELD OFFICE- TYPE	FOR: FINE THOUSAHONT HINTY HINE  \$ 00/100 THE	5,739,00	137,736.00
639.2X00NC	1.00 LS	CPM (CRITICAL PATH METHOD) SCHEDULE WITH MONTHLY UPDATE (min per unit is \$100,000.00)	FOR: OHE HUMBRED THOUSAND 4 00 /100	100,000,00	100,000,00
645.5101	26.75 SF	GROUND-MOUNTED SIGN PANELS WITHOUT Z-BARS	For: F1774 Six & 00/100	56,00	1,498.00
645.81	3.00 EACH	TYPE A SIGN POST	For: THEEE HUMANED TWENTY FIVE & 00/100	325,00	975,90
655.07030010	4.00 EACH	CAST FRAME F3, WITHOUT CURB BOX AND WITH RETICULINE GRATE G3	FOR: THOUSAND FIGHT HUNDRED EIGHTEEN & 00/100	1,818,00	7,272,00
655.0706	4.00 EACH	CAST FRAME F3, UNMOUNTABLE CURB BOX CU3 AND RETICULINE GRATE G3	For: Two THOUSAND TWO HUNDRED TWENTY THREE 4 00/100	2,223:00	8,892,00
670.02030004	8.00 EA	LED HIGHWAY LUMINAIRE (TYPE 03)	For: EIGHTEEN HUHDRED & 00/100	1,800.00 19	14,400,00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents
670.15114510	8.00 EA	TYPE S ALUMINUM LIGHT STANDARD 29 1/2 LF -36 LF POLE,14 3/4 LF SINGLE DAVIT ARM	Por: Six Thousand Four Hundred Dollars and zero cents	6,400.00	51, 200.00
670.81	8.00 EA	REMOVE AND DISPOSE OF LAMPPOST ASSEMBLY	For: Nine Hundred Sixty Five Dollars and Zero cents	965.00	7,720.00
680.51020009	1.00 EA	ALTER ELEVATION OF PULLBOX, TYPE 2 (RAISING BELOW INCHESOR RESETTING)	For: Three Thousand Seven Hundred Eighty Six Dollars and zero cents	3,786.00	3,786.00
680.54	230.00 LF	INDUCTANCE LOOP INSTALLATION	For: Eighteen Dollars and zero Gents	18.00	4,140.00
680.72	440.00 LF	INDUCTANCE LOOP WIRE	For: Four Dollars and zero cents	4.00	1,760.00
685.07200110	3,567.50 LF	WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS (WET NIGHT VISIBILITY SPHERES)	For: Zero Dollars and Seventy cents	0.70	2,497.25
685.07200310	5.00 EACH	WHITE EPOXY REFLECTORIZED PAVEMENT SYMBOLS - 20 MILS (WET NIGHT VISIBILITY SPHERES)	Dollars and zero cents	175.00	875.00
685.07200610	2,080.00 LF	YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS (WET NIGHT VISIBILITY SPHERES)	Cents	0.70	1,456.00
691.04000020	110,000.00 DC	TRAINING REQUIREMENTS	For: one Dollar and zero cents	\$1.00	110,000.00
697.03	500,000.00 DC	FIELD CHANGE PAYMENT	For: one Dollar and zero cents	\$1.00	500,000.00
698.04	9,500.00 DC	ASPHALT PRICE ADJUSTMENT	For: One Pollar and zero cents	\$1.00	9,500.00
698.05	1,500.00 DC	FUEL PRICE ADUSTMENT	For: one Dollar and zero cents	\$1.00	1,500.00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	and Cents	Amount Bid Price Dollars and Cents
698.06	100.00 DC	STEEL / IRON PRICE ADJUSTMENT	For: One dollar and Zero cents	\$1.00	100-00
699.040001	1.00 LS	MOBILIZATION	For: Five hundred thirty the thousand dollars and tents	530,000.00	530,000.00

Total Bid in Numbers \$ \_\_\_\_14,260,000.00

Total Amount in Words Fourteen Million Two Hundred Sixty Thousand Bollars and Zero cents

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#### APPENDIX V

BRUCE BLAKEMAN
NASSAU COUNTY EXECUTIVE



KENNETH G. ARNOLD, P.E. COMMISSIONER

# COUNTY OF NASSAU DEPARTMENT OF PUBLIC WORKS

1194 PROSPECT AVENUE WESTBURY, NEW YORK 11590-2723

# VENDOR PORTAL ACKNOWLEDGMENT

Vendor Name: BOVE Industries, Inc.
Contract Title: Kehabilitation of Glenn Curtis Blvd Bridge OVE
Contract Number: H63029-16G Meachworook State Pa
Vendors doing business with Nassau County, including those responding to this solicitation, must register with the County's Vendor Portal in order to submit the mandatory vendor disclosure forms required for an award pursuant to this solicitation. Vendors may register at www.nassaucountyny.gov by clicking the "Vendor Portal Registration button at the bottom of the webpage. Failure to do so may result in a delay of contract award.
The undersigned hereby acknowledges that he/she has registered and has submitted the required disclosures on the Nassau County Vendor Portal.
Signature 03/18/22  Date
Louis J. Bove - President Print Name
If you attempted to register via the Portal but were unable to do so, please explain here:

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# **BRUCE BLAKEMAN**

NASSAU COUNTY EXECUTIVE

# NASSAU COUNTY



**Vendor Code of Ethics** 



POLICY/PROCEDURE TITLE: Nassau County Vendor Code of Ethics	DATE ISSUED: June 5th, 2019
DEPARTMENT ISSUING: Executive – Compliance	AUTHORIZED and SIGNED BY:  She Bolivan  Deputy County Executive  For Compliance  Jacob  County Executive

POLICY:

The Office of the Nassau County Executive recognizes the importance of the vendor community in helping the County provide necessary services for the residents of Nassau County. It is the policy of the County Executive to ensure that all vendors doing business with Nassau County operate under the highest standards of legal and ethical conduct.

PURPOSE:

To set forth a Code of Conduct for vendors to ensure that Nassau County Vendors are conducting their business with integrity, ethics, and compliance with all applicable laws and regulations.

SCOPE:

All vendors doing business or seeking to do business with Nassau County as specified in the Code.



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Nassau County DPW

Contract No. PWPRIN 0761.47



# Chapter 1: DEFINITIONS

As used in this Code, the following terms have the following meanings:

Adverse Job-Related Action includes any material alteration to existing terms, conditions, and privileges of employment, such as dismissal, demotion, suspension, compulsory leave, disciplinary action, creation of a hostile work environment, negative performance evaluation, any action resulting in loss of staff, office space or equipment or other benefit, reduction in compensation, failure to appoint, failure to promote, or any transfer or assignment or failure to transfer or assign against the wishes of the affected employee.

Contact means any oral or written communication with any Nassau County Employee, other than the Designated Point(s) of Contact, where it could be reasonably inferred that such contact was intended to influence, or could reasonably be expected to influence, the subject of a County procurement.

Designated Point(s) of Contact means the individual(s) designated by the County to be a Vendor's only contact with Nassau County following the public advertisement of a solicitation or the issuance of a request for a bid, proposal, or quote for small purchase, until the award of a resulting contract and, where applicable, approval by the County Legislature. This timeframe, further defined in the State Procurement Lobbying Law, is also known as the Restricted Period.

Nassau County Employee means any officer, official or employee of Nassau County.

Family Member means (i) a Nassau County Employee's Spouse, Domestic Partner, Child, Sibling or Parent; (ii) a person who is a direct descendant (or the spouse of a direct descendant) of a Sibling of the Nassau County Employee or a Sibling of the Nassau County Employee's Spouse or Domestic Partner; or (iii) a person living in the same household as a Nassau County Employee.

Gift means the transfer, without equivalent consideration, of anything of benefit, tangible or intangible, having more than nominal value, including, but not limited to, cash, loans, forbearance,

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# **Vendor Code of Ethics**

services, travel, gratuities of any kind, favors, money, meals, refreshments, entertainment, hospitality, admittance to private clubs, use of time-shares, personal use of the Vendor's facilities, promises, tickets to entertainment or sporting events, weekend trips, golf outings, loans of equipment, or other thing or benefit. A Gift need not be intended to influence or reward any individual or entity.

Nassau County Code of Ethics means Nassau County Charter Section 2218, and the rules and regulations promulgated thereunder as may be amended or modified.

Participating Employee means any Vendor employee who engages in any written or oral communication of a non-clerical or non-administrative nature with Nassau County or with a Nassau County Employee(s) as part of or in connection with the procurement.

Participating Nassau County Employee means any Nassau County Employee who the Vendor knows, has reason to know, or can reasonably anticipate is involved in a specific procurement, in either a direct or decision-making capacity, but not in a clerical capacity. This includes but is not limited to the Designated Point of Contact, the project manager, the project manager's staff to the extent that they are involved in the procurement, members of selection committees, technical experts and negotiating teams.

Primary Contracting Party means a Vendor who intends to directly enter into or has a contract with Nassau County.

Retaliatory Action is defined as any Adverse Job-Related Action taken by, or at the direction or request of, a Vendor or a Vendors' Employees as a result of any individual's (i) good-faith report with respect to a violation or potential violation of this Code or the law; or (ii) cooperation in any investigation of unlawful conduct or misconduct conducted by Nassau County or by federal, state, or local law enforcement officials.

State Procurement Lobbying Law means New York State Finance Law Sections 139-j and 139-k, and the rules and regulations promulgated thereunder as may be amended or modified.

Vendor means any individual or entity seeking to or doing business

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with Nassau County within the scope of this Code, including, without limitation, contractors, consultants, suppliers, manufacturers seeking to act as the primary contracting party, officers and employees of the foregoing, as well as any subcontractors, subconsultants and suppliers at all lower tiers.

# Chapter 2: LIMITATIONS AND REPORTING OF CONTACTS WITH NASSAU COUNTY

# Section 2.01 Designated Point(s) of Contact

Each procurement solicitation issued by Nassau County will identify the Designated Point(s) of Contact for that solicitation as required by the State Procurement Lobbying Law. Once the Designated Point(s) of Contact is/are established, the Vendor and any person or entity acting on the Vendor's behalf, including without limitation, those providing compensated or uncompensated lobbying, advocacy, consulting or other services should ensure that its contacts with Nassau County are in compliance with the requirements of the State Procurement Lobbying Law.

# Chapter 3: GIFTS OR CONTINGENT FEES

#### Section 3.01 Zero Tolerance

No Vendor may offer or give any Gift, directly or indirectly, to a Nassau County Employee. Similarly, no Vendor may offer or give any Gift, directly or indirectly, to any Family Member of a Nassau County employee where such Gift is made because of the Vendor's relationship with the Nassau County Employee. Additionally, no Vendor may accept a gift from a Nassau County Employee.

This Zero-Tolerance Policy applies regardless of actual intentions. In other words, even if a Gift does not, or is not intended to, influence an action or decision by a Nassau County Employee, it is prohibited by this Code.

#### Section 3.02 Personal Relationships

Notwithstanding the foregoing, if a Vendor has a pre-existing family or personal relationship with the Employee, a Gift that is wholly unconnected with the Employee's duties on behalf of Nassau County is

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# Vendor Code of Ethics

not necessarily prohibited.

In determining whether the giving of an item was motivated by personal rather than business concerns, the following factors are considered:

- (a) the history of the relationship between the donor and the recipient, including but not limited to the mutuality of gift giving;
- (b) whether the item was paid for by the donor.

The giving of an item shall not be considered to be motivated by a family or personal relationship if the donor seeks to charge or deduct the value of the item as a business expense or seeks reimbursement from a client.

However, regardless of the family or personal relationship between a Vendor and an employee, a Gift is strictly forbidden where it is being given under circumstances where it can reasonably be inferred that it was intended to influence the employee in the performance of his or her official duties.

# Section 3.03 Contingent Fees

The Vendor will not employ or retain any individual or entity for the purpose of soliciting or securing a Nassau County contract upon any agreement or understanding for a commission, percentage, brokerage, or fee that is contingent or dependent upon the outcome of the procurement.

# Chapter 4: NEGOTIATIONS FOR FUTURE EMPLOYMENT

# Section 4.01 Restrictions During the Procurement Process

Vendors shall not discuss future employment with Participating Nassau County Employees or their Family Members from the date the procurement is advertised or solicited through 30 days following the date that the procurement is awarded, even if a Participating contacts the Vendor Nassau County Employee employment. Questions regarding whether a particular Nassau County employee is a Participating Nassau County Employee for a specific

Nassau County DPW

Contract No. PW-196302961669 PIN 0761.47



procurement should be directed to the Designated Point of Contact for the procurement.

#### Section 4.02 Restrictions Post Award

Vendors are prohibited from offering or discussing an employment opportunity with a Nassau County Employee or his or her Family Members before whom the Vendor has or expects to have a pending specific matter including, but not limited to, negotiations, performance evaluation, task order selection, approval of a voucher or invoice, or approval of or agreement to a contract amendment, change order, or deviation or waiver until:

- (i) 30 days from the time the matter before the Employee is closed, or
- (ii)30 days from the time the Employee has no further involvement with the matter because of recusal or reassignment.

# Chapter 5: CONFLICT OF INTEREST

#### Section 5.01 Financial Interest

Neither the Vendor, nor any director, officer, principal, owner, or partner thereof, as the case may be, may have a 10% or greater interest, nor shall the Vendor, nor any director, officer, principal, owner, or partner thereof, acquire a 10% or greater interest, either directly or indirectly, in any company or firm that would conflict in any manner or degree with the performance of the Nassau Gounty contract.

The Vendor will not permit an employee having a 10% or greater interest, either directly or indirectly, in any company or firm that would conflict in any manner or degree with the performance of the Nassau County contract to be employed in the performance of the Nassau County contract.

#### Section 5.02 Personal Business Dealings

Neither the Vendor, nor any director, officer, principal, owner, or partner thereof, may have a non-County business dealing with a

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Participating Nassau County Employee where it can be reasonably inferred that the purpose of the business dealing, at least in part, is to influence the Participating Nassau County Employee's action on a pending County matter.

# Section 5.03 Disclosure and Cooperation

The Vendor shall disclose immediately to the County any real or potential conflict of interest of which it becomes aware. This obligation is ongoing and shall last through the completion of performance of the contract. The Vendor shall provide to Nassau County, at the County's request and upon such forms as may be furnished by Nassau County, a disclosure of organizational, financial, contractual or other affiliations with any organization or entity that has interests that may be substantially affected by the procurement solicitation or award. The Vendor shall fully cooperate in any inquiry or investigation undertaken by Nassau County to determine whether any such affiliations present a conflict of interest, or whether any other provision of this Code has been violated. The Vendor shall fully cooperate with audits, investigations, examinations and reviews by the Nassau County Inspector General conducted pursuant to section 187 of the Nassau County Charter.

#### Section 5.04 Confidential Information

At no time shall any Vendor who obtains confidential or proprietary Nassau County information in the course of doing or seeking to do business with the County disclose any such information to any person not authorized by Nassau County to receive such information or use such information for any personal gain except as necessary to fulfill its contractual obligations to Nassau County.

If the Vendor receives from any source confidential or proprietary Nassau County information prior to the award of a resulting contract and, where applicable, approval by the County Legislature, without the explicit approval of the Designated Point of Contact, the Vendor shall immediately so notify the Designated Point of Contact.

Nassau County confidential or proprietary information includes, but is not limited to, internal cost estimates and proposals submitted by other Vendors.

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# Section 5.05 Prohibition Regarding Bidding by Participants in Procurement Development

No Vendor who participates in the development of a scope of work, solicitation documents, assessment criteria, contractual instruments or technical specifications may participate as a bidder, sub-bidder, proposer or sub-proposer on that particular procurement or perform any work on that particular procurement or any other procurement that would constitute an organizational conflict of interest or would give that Vendor an unfair advantage over other bidders or proposers on that procurement. This prohibition may be waived in writing by the County Chief Procurement Officer upon a showing of good cause.

# Chapter 6: FORMER NASSAU COUNTY EMPLOYEES

### Section 6.01 Appearance Before Former Agency-Two Year Bar

Except as provided for in Section 2218(8) of the Nassau County Code of Ethics, the Vendor will not permit a former Nassau County Employee to appear or practice before any Nassau County agency, either prior to award or in the performance of a Nassau County contract, for a period of two years after termination of the Nassau County Employee's services with the County.

# Section 6.02 Appearance Before Former Agency-Life Time Bar

Except as provided for in Section 2218(8) of the Nassau County Code of Ethics, the Vendor will not permit a former Nassau County Employee to appear, practice, communicate or otherwise render services before the agency that employed the officer or employee or any other agency of Nassau County, either prior to award or in the performance of an agency's contract in relation to any case, proceeding, application or transaction with respect to which such former officer or employee was directly concerned and in which he or she personally participated, or which was under his or her active consideration during the period of his or her employment. This provision is a lifetime bar on projects that the former Nassau County Employee previously worked on while employed by the County.

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# Chapter 7: NON-COLLUSION

# Section 7.01 Independent Bid Assessment

The Vendor will calculate the price(s) contained in any bid or proposal independently, without collusion, consultation, communication, or agreement with any competing Vendor for the purpose of restricting competition.

#### Section 7.02 Non-Communication of Bid

Unless otherwise required by law, the price(s) which the Vendor quotes in its bid or proposal will not knowingly be disclosed by the Vendor, directly or indirectly, to any competing Vendor prior to the closing date for bids or proposals.

#### Section 7.03 Bid Submission

The Vendor will not make any attempt to induce any other individual or entity to submit or not to submit a bid or proposal.

#### Chapter 8: DISTRIBUTION AND CERTIFICATION

# Section 8.01 Distribution of Vendor Code of Ethics and Vendor's Participating Employee Acknowledgements

As a condition of being considered for the award of any contract above the County's small purchase threshold of \$10,000, the Vendor will be required to distribute copies of the Nassau County Vendor Code of Ethics to all Participating Employees prior to any of those employee's participation in the procurement. The Code may be distributed either in hard copy or electronically as a separate PDF.

Additionally, as a condition of being considered for the award of any contract above the County's small purchase threshold, the Vendor will be required to obtain an acknowledgement from each of its Participating Employees ("Participating Employee Acknowledgements") that they have received, read, understand, and will comply with the Nassau County Vendor Code of Ethics.

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Contract No. PW-H60028-166



The Vendor's responsibility for distributing copies of the Nassau County Vendor Code of Ethics and obtaining such signed Participating Employee Acknowledgements is ongoing until completion of performance of the contract and shall be retained for the same period as the Vendor is required to retain other contract documents in accordance with their contract with the County.

Receipt and retention of Participating Employee Acknowledgments by the Vendor shall be subject to audit by Nassau County.

#### Section 8.02 Vendor Certifications

The vendor by signing the final contract thereby certifies and attests to the following:

- (a) The Vendor has been provided with a copy of the Nassau County Vendor Code of Ethics and will comply with all of the provisions of the Code;
- (b) All of its Participating Employees during the course of procurement or contract have been provided with a copy of the Nassau County Vendor Code of Ethics prior to any of those employees' participation in the procurement;
- (c) All Participating Employees have completed the acknowledgement required by Section 8.01 of this Code;
- (d) The Vendor will retain all of the signed Participating Employee Acknowledgements for the same period as the Vendor is required to retain other contract documents in accordance with their contract with the County;
- (e) The Vendor will continue to distribute the Nassau County Vendor Code of Ethics, obtain signed Participating Employee Acknowledgements as new Participating Employees are added or changed during the contract period, and retain all of the signed acknowledgements for the same period as the Vendor is required to retain other contract documents in accordance with their contract with the County.

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Contract No. PW-HA3029-164



#### Section 8.03 Subcontractor Certifications

As a condition of being considered for the award of any contract above the County's small purchase threshold, the Vendor will obtain certifications executed by authorized officials from all of its lower tier subcontractors, subconsultants and suppliers (as well as from any other subcontractors, subconsultants and suppliers from whom that Vendor is soliciting or has received proposals for work on a Nassau County contract) whose employees have communicated or may communicate with Nassau County Employees. This obligation is ongoing and shall last through the completion of performance of the contract. Receipt and retention of lower tier certifications by the Vendor shall be subject to audit by Nassau County.

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Contract No. PW-Ip63023616G



### Chapter 9: PENALTIES

# Section 9.01 Responsibility Determination

For violation of any provision of the Nassau County Vendor Code of Ethics, Nassau County may avail itself of every remedy in law or equity, or as agreed to by parties in any contract, including but not limited to declaring the Vendor non-responsible or in material breach of the contract.

#### Section 9.02 Civil/Criminal Penalties

Additionally, violation of the Nassau County Vendor Code of Ethics or a provision thereof may subject the Vendor to criminal or civil penalties under State or Federal law.

# Chapter 10: REPORTING OBLIGATION

# Section 10.01 Reporting Gift Requests

Notwithstanding the provisions of Chapter 4 above, the Vendor is obligated to immediately report to Nassau County's Inspector General and the County Chief Procurement Officer, any and all requests made to the Vendor by any Nassau County Employee for a Gift.

# Section 10.02 Reporting Material Changes

The Vendor is under a continuing obligation to report any change in circumstances that materially affects any prior report to Nassau County to Department of Chief Contracting Officer, including but not limited to disclosure of conflicts of interest and representations made in the Contractor Responsibility Form.

# Section 10.03 Reporting Violations and Overpayments

The Vendor is obligated to timely report in writing to County's Inspector General, in connection with the award, performance or closeout of the Nassau County contract or subcontract, any credible evidence of significant overpayments on the contract or that a principal, employee, agent or subcontractor has committed a

Contract No. PW-PR 0761.47 PIN 0761.47



violation of law involving fraud, conflict of interest, bribery or gratuities.

### Chapter 11: PROHIBITION ON RETALIATION

### Section 11.01 Prohibition

To facilitate the reporting obligations under Chapter 10, this code strictly forbids all Vendors and Vendors' Employees from taking any Retaliatory Action against individuals who make such reports.

Contract No. PW-14302-6169 PIN 0761.47 Nassau County DPW



## PARTICIPATING EMPLOYEE ACKNOWLEDGEMENT REGARDING NASSAU COUNTY VENDOR CODE OF ETHICS

Company: Bove Industries, Inc.
Bid/Proposal No.: 463029-166
I, LOUIS J. BOVE , acknowledge that I have received and read the Nassau County Vendor Code of Ethics on 13/18/22 and that I understand it and will comply with this Code in my participation in procurements between 15/18/17/16/15/17/16/15/17/16/16/16/16/16/16/16/16/16/16/16/16/16/
Executed this 8 day of March 2022.
By Signature of Employee
LOUIS J. Bove - President Name and Title of Employee



### CERTIFICATION REGARDING DISTRIBUTION OF NASSAU COUNTY VENDOR CODE OF ETHICS

Bid/Proposal No.:	H63029				
Project Description:	<u>Lehabilita</u> <u>Meadowbroa</u>	tion of G ok State	Jenn Curtis Parkway	. Blud ove	<i>y</i>
The prospective less subconsultant, or proposal to	supplier name) hosal number reference onnel who have core course of the proceen provided with	Iprime contract need above, to the nmunicated or m urement and thro a copy of the N	by submission or in connection best of its knowled ay communicate way the completion assau County Vendones	of this bid of with the Nassadge and belief, the ith Nassau Count of performance of	at ty of
Executed this	day of	, 20			
Ву			_Signature of Auth	orized Official	
			Name and Title	of Authorized Off	ficial

Nassau County DPW

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Contract No. PW-p63029-189 PIN 0761.47 U.S. DEPARTMENT OF JUSTICE OFFICE OF JUSTICE PROGRAMS OFFICE OF THE COMPTROLLER

# Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion Lower Tier Covered Transactions (Sub-Recipient)

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, 28 CFR Part 67, Section 67.510, Participants' responsibilities. The regulations were published as Part VII of the May 26, 1988 Federal Register (pages 19160-19211).

(REFORE COMPLETING CERTIFICATION, READ INSTRUCTIONS ON REVERSE)

(BEFORE COMPLETING CERTIFICATION, READ INSTRUCTIONS ON REVERSE)

(1) The prospective lower tier participant certifies, by submission of this proposal, that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department of agency.

(2) Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

Louis J. Bove - President	
Name and Title of Authorized Representative	m/d/yy
I / Powe X	3/18/22
Signature /	Date
Bove Industries, Inc.	
Name of Organization	
16 Hulse Rd. East Setauket, NY 11733	
Address of Organization	

WOLLOW CJP FORM 4061/1 (REV. 2/89) Previous editions are obsolete

#### Instructions for Certification

- 1. By signing and submitting this proposal, the prospective lower tier participant is providing the certification set out below.
- 2. The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective lower tier participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.
- 3. The prospective lower tier participant shall provide immediate written notice to the person to which this proposal is submitted if at any time the prospective lower tier participant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
- 4. The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "person," "primary covered transaction," "principal," "proposes," and "voluntarily excluded," as used in this clause, have the meanings set out in the Definitions and Coverage sections of rules implementing Executive Order 12549.
- 5. The prospective lower tier participant agrees by submitting this proposal that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency with which this transaction originated.
- 6. The prospective lower tier participant further agrees by submitting this proposal that it will include the clause titled, "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion Lower Tier Covered Transaction," without modification in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
- 7. A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that it is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may check the Nonprocurement List.
- 8. Nothing contained in the foregoing shall be construed to require establishment of a system of reports in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
- 9. Except for transactions authorized under paragraph 5 of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntary excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.

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Contract No. H63029-16G Contract No. PW-H63029-16G PN 076147

### **MacBride Fair Employment Principles**

### NONDISCRIMINATION IN EMPLOYMENT IN NORTHERN IRELAND: MACBRIDE FAIR EMPLOYMENT PRINCIPLES

In accordance with Chapter 807 of the Laws of 1992 the bidder, by submission of this bid, certifies that it or any individual or legal entity in which the bidder holds a 10% or greater ownership interest, or any individual or legal entity that holds a 10% or greater ownership interest in the bidder, either: (answer yes or no to one or both of the following, as applicable),

(1) have business operations in Northern Ireland,

Yes \_\_\_ No 🔀

if yes:

(2) shall take lawful steps in good faith to conduct any business operations they have in Northern Ireland in accordance with the MacBride Fair Employment Principles relating to nondiscrimination in employment and freedom of workplace opportunity regarding such operations in Northern Ireland, and shall permit independent monitoring of their compliance with such Principles.

Yes No \_\_\_

(Contractor's Signature)

(Name of Business)

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H63029-16G PIN 0761.47

### IRAN DIVESTMENT ACT - CERTIFICATION

Pursuant to New York State Finance Law §165-a, Iran Divestment Act of 2012, the Office of General Services is required to post on its web site http://www.ogs.ny.gov/about/regs/docs/List of Entities.pdf a list of persons who have been determined to engage in investment activities in Iran ("the List"), as defined in that Act. Under Public Authorities Law § 2879-c, Iranian Energy Sector Divestment, the Authority, may not enter into or award a Contract unless it obtains a certification from a Bidder, who shall check the box and make the certification in Subparagraph a, below, that they are not on the List. If that certification cannot be made, the Authority may consider entering into a Contract, on a case by case basis if the Bidder checks the box and makes the certification in Subparagraph b, below, that their Iran investment is ceasing.

For purposes of this provision, a person engages in investment activities in Iran if: (A) the person provides goods or services of twenty million dollars or more in the energy sector of Iran, including a person that provides oil or liquefied natural gas tankers, or products used to construct or maintain pipelines used to transport oil or liquefied natural gas, for the energy sector of Iran; or (B) the person is a financial institution that extends twenty million dollars or more in credit to another person, for forty-five days or more, if that person will use the credit to provide goods or services in the energy sector in Iran.

The Certification is as follows:

- a. Certification that the Bidder is not on the List: Each person, where person means natural person, corporation, company, limited liability company, business association, partnership society, trust, or any other nongovernmental entity, organization, or group, and each person signing on behalf of any other party, certifies, and in the case of a joint bid or proposal or partnership each party thereto certifies as to its own organization, under penalty of perjury, that to the best of its knowledge and belief that each person is not on the list created pursuant to paragraph (b) of subdivision 3 of section 165-a of the State Finance Law, or,
- b. Certification that the Bidder's investment in Iran is ceasing: The person cannot make the certification in Subparagraph a, above, but asks the Authority to consider them for award of the Contract by certifying, under penalty of perjury, that the person's investment activities in Iran were made before April 12, 2012; the person's investment activities in Iran have not been expanded or renewed after April 12, 2012; and the person has adopted, publicized and is implementing a formal plan to cease its investment activities in Iran and to refrain from engaging in any new investments in Iran.

Signature/Date

03/18/22

Print Name and Position

### APPENDIX 2 IRAN DIVESTMENT ACT

As a result of the Iran Divestment Act of 2012 (Act), Chapter 1 of the 2012 Laws of New York, a new provision has been added to the State Finance Law (SFL), § 165-a, effective April 12, 2012. Under the Act, the Commissioner of the Office of General Services (OGS) will be developing a list (prohibited entities list) of "persons" who are engaged in "investment activities in Iran" (both are defined terms in the law). Pursuant to SFL § 165-a(3)(b), the initial list is expected to be issued no later than 120 days after the Act's effective date, at which time it will be posted on the OGS website.

By entering into this Contract, Contractor (or any assignee) certifies that once the prohibited entities list is posted on the OGS website, it will not utilize on such Contract any subcontractor that is identified on the prohibited entities list. Additionally, Contractor agrees that after the list is posted on the OGS website, should it seek to renew or extend the Contract, it will be required to certify at the time the Contract is renewed or extended that it is not included on the prohibited entities list. Contractor also agrees that any proposed Assignee of the Contract will be required to certify that it is not on the prohibited entities list before the New York State Department of Transportation (NYSDOT) may approve a request for Assignment of Contract

During the term of the Contract, should NYSDOT receive information that a person is in violation of the above-referenced certification, NYSDOT will offer the person an opportunity to respond. If the person fails to demonstrate that it has ceased its engagement in the investment which is in violation of the Act within 90 days after the determination of such violation, then NYSDOT shall take such action as may be appropriate including, but not limited to, imposing sanctions, seeking compliance, recovering damages, or declaring the Contractor in default.

NYSDOT reserves the right to reject any request for assignment for an entity that appears on the prohibited entities list prior to the award of a contract, and to pursue a responsibility review with respect to any entity that is awarded a contract and appears on the prohibited entities list after contract award.

### APPENDIX 2-S IRAN DIVESTMENT ACT

As a result of the Iran Divestment Act of 2012 (Act), Chapter 1 of the 2012 Laws of New York, a new provision has been added to the State Finance Law (SFL), § 165-a, effective April 12, 2012. Under the Act, the Commissioner of the Office of General Services (OGS) will be developing a list (prohibited entities list) of "persons" who are engaged in "investment activities in Iran" (both are defined terms in the law). Pursuant to SFL § 165-a(3)(b), the initial list is expected to be issued no later than 120 days after the Act's effective date, at which time it will be posted on the OGS website.

By entering into a renewal or extension of this Contract, Contractor (or any assignee) certifies that once the prohibited entities list is posted on the OGS website, it will not utilize on such Contract any subcontractor that is identified on the prohibited entities list.

Additionally, Contractor understands that during the term of the Contract, should NYSDOT receive information that a person is in violation of the above-referenced certification NYSDOT will offer the person an opportunity to respond. If the person fails to demonstrate that it has ceased its engagement in the investment which is in violation of the Act within 90 days after the determination of such violation, then NYSDOT shall take such action as may be appropriate including, but not limited to, imposing sanctions, seeking compliance, recovering damages, or declaring the Contractor in default.

NYSDOT reserves the right to reject any renewal, extension or request for assignment for an entity that appears on the prohibited entities list hereafter and to pursue a responsibility review with respect to any entity that is granted a contract extension/renewal or assignment and appears on the prohibited entities list thereafter.

Contract No. H63029-16G PIN 0761.47 PROPOSAL: For all work in accordance with the drawings and specifications:

Bove Industries, Inc.
(Individual, Firm or Corporation, as case may be)
Individual's Social Security NumberNA
Firm or Corporation's Federal ID Number _
Firm or Corporation's Municipal License ID Number NH
Municipal Licensing Agency NA
By: 1/ Surg Date: 03/18/22
(Print) Louis J. Bove Title: President

WHERE BIDDER IS A CORPORATION, ADD:

ATTEST:

LOUIS J. BOVE - Secretary

(CORPORATE)
(SEAL)

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Contract No. H63029-16G Contract No. PW-1463029-16G PIN 0761.47

### QUALIFICATION STATEMENT

Note				filled in. Where blanks are not cate in each instance.
1.		years has you name? <u>31</u>	r firm been in	n the business under your present
2.	How many	years experie	ence in the co	enstruction work of a similar
	type as t	his contract	has your firm	n had;
		a. as a Prime	-	
		b. as a Subco	ontractor	_37
3.	List belo this date	w the constru	action project	s your firm has under way as o
				Name and Address of Owner or Contracting Officer
		See	Attached	
	(use addi	tional blank	sheets if add	ditional space is necessary)
4.				as a firm has performed in the qualify you for this work:
	Contract Amount	Class of work		Name and Address of Owner or Contracting Officer
		See-	Attached	
	(use addi	itional blank	sheets if add	ditional space is necessary)
5.	If	er failed to of so; identify	the project,	work awarded to You? NO the owner, the contract amount f all such failures to complete

b. ever been defaulted on a contract? NO

If so; identify the project, the owner, the contract amount, the circumstances and the date of all default actions

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H463037616G PIN 0761.47 c. ever been declared a non-responsible bidder by any municipality or public agency? No

If so; identify the project, the owner, the contract amount, the circumstances and the date of all such declarations

d. ever been barred from bidding municipal or public contracts? NO If so; identify the municipality or public agency, the circumstances, date and term of disbarment for all debarments.

(use additional blank sheets if additional space is necessary)

- 6. Has any officer, partner or principal of your firm ever been on officer, partner or principal of some other firm:
  - a. that failed to complete a construction contract? NO

    If so, state name of individual and identify the name of firm, the project, the owner, the contract amount, the circumstances and the date of all such failures to complete for all principals of the firm.
  - b. that has ever been defaulted on a contract? NO

    If so; state the name of the individual and identify the name of the firm, the project, the owner, the contract amount, the circumstances and the date of all default actions for all principals of the firm.
  - c. that has ever been declared a non-responsible bidder by any municipality or public agency? NO

    If so; state the name of the individual and identify the name of the firm, the project, the owner, the contract amount, the circumstances and the date of all such declarations for all principals of the firm.

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H63037616G PIN 0761.47

d.	that has ever been barred from bidding municipal or public
	contracts? NO
	If so; state the name of the individual and identify the name
	of the firm, the municipality or public agency, the
	circumstances, date and term of debarment for all debarments
	for all principals of the firm.

(use additional blank sheets if additional space is necessary)

7. Has any officer or partner of your firm ever failed to complete a construction contract handled in his name? N0If so, state name of individual, name of owner and reason therefor:

8. Disclose any and all violations of the Prevailing Wage and Supplemental Payment Requirements of the Labor Law of New York State.

AIN

9. Disclose any and all other Labor Law Violations, including, but not limited to, child labor violations, failure to pay wages, or unemployment insurance tax delinquencies within the past five years.

NIA

10. In what other lines of business are you financially interested?

Skyline LLC - Material Recycler

11. What is the construction experience of the principal individuals of your firm?

Present Years of Magnitude In Individual's Position or Construction and type what Name Office Experience of work Capacity

See attached

(use additional blank sheets if additional space is necessary)

12. List below the equipment that you own that is available for the proposed work, giving present location where it may be inspected:

Item Description, Size Years of Capacity, Year, etc. Service

Years of Present Service Location

See attached

(use additional blank sheets if additional space is necessary)

- NOTE: Should the equipment be moved from the above mentioned location, the submitted hereby agrees upon request of the County to state the new location where same may be found.
- 13. If any of the above equipment is covered by chattel mortgage, conditional bill of sale, lien, or like encumbrance, state the complete details as to nature and amount of encumbrance, the name and address of the holder, etc.

NA

(use additional blank sheets if additional space is necessary)

14. In what manner have you inspected this proposed work? Explain in detail.

# Review of Plans + Specifications

(use additional blank sheets if additional space is necessary)

15. Explain your plan and lay-out for performing the proposed work.

If low bidder, a detailed plan will be submitted.

16. If a contract is awarded or a permit is issued, to your firm, who will have the personal supervision of the work? Attach resume.

Ralph Lapadula Jr., Executive Vice President (See attached resume)

17. Insurance carried by your firm:

Type

Company

Limits of Coverage

Term

See Attached

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H63029-16G PIN 0761.47

The undersigned hereby declares: That the foregoing information contained in this bid is a true statement, including, but not limited to, the financial condition of the individual firm herein 18. first named as of the date herein given; the undersigned has read that portion of the Instructions to the Bidders entitled "Qualifications and Responsibility of Bidders" and that the bidder acknowledges its affirmative obligation to transmit with this statement any matters relevant and material to those contractor qualifications and responsibility standards; that this statement is for the express purpose of inducing the party to whom it is submitted to award the submitted a contract or issuance of a permit; that any depository, vendor or other agency herein named is authorized to supply such party with any information necessary to verify this statement; and that it understands and agrees that any material misrepresentation or omission of material fact may be deemed grounds for disqualification of the bidder as "not responsible," and may also subject the bidder to future debarment, penalties, and sanctions, to the extent permitted by law.

Nassau County DPW Nassau County DPW

Contract No. H63029-16G Contract No. PW-坤63029-16G PIN 0761.47 120 of 545

of the following forms:
(Form of affidavit where Bidder is a corporation) STATE OF NEW YORK )  COUNTY OF NASSAU ) ss.:
That he resides at in the City of that he is the President of
the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal and was affixed by order of the Board of Directors of said corporation; that he signed his name thereto by like order; and that he has knowledge of the several matters therein stated and they are in all respects true. Subscribed and sworn to before me this of March 1, 2022.
PATRICIA A KOWALSKI Notary Public, State of New York a firm No. 01KO6045230 Qualified in Suffolk County Commission Expires July 24, 20
That he is a member of the firm described in and which executed the foregoing bid; that he duly subscribed the name of the firm hereunto on behalf of the firm; and that the several matters therein stated are in all respects true. Subscribed and sworn to before me this day of , 20 .
Notary
(Form of Affidavit where Bidder is an individual) STATE OF NEW YORK ) )ss.: COUNTY OF NASSAU )
Being duly sworn, deposes and says: That he is the person described in and who executed the foregoing bid and that the several matters therein stated are in all respects true. Subscribed and sworn to before me this day of , 20 .
Notary

NOTE: The bids shall be sworn to by the person signing them, in one

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-<mark>|463029</mark>-16G PIN 0761.47

Notice of Award

Nassau County DPW Nassau County DPW

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Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-坤63039616年 PIN 0761.47

## Louis J. Bove President/CEO



Mission Statement:
To construct and successfully deliver challenging construction projects in a safe and efficient manner for our clients, employees and communities at large.

### As President/CEO, Mr. Bove's duties include:

- Determine fiscal budgets and marketing.
- Develop company policies and implement procedures to assure continued growth
- Review all Financial, Cash Flow and Work In Progress statements for Annual Revenues in excess of \$65,000,000.00
- Develop new and maintain current client base
- Negotiate contracts with clients and subcontractors
- Purchase of company's heavy construction equipment
- Negotiate with banks and financial institutions to secure equipment loans and credit lines
- Maintain public relations with trade unions and local community leaders
- Utilization Management for the entire equipment fleet, 100+ pieces

#### Education:

<u>BA Degree in Business Law</u> Gainesville University Gainesville, Florida

> Bove Industries, Inc. 16 Hulse Road East Setauket, NY 11733 Phone: 631-331-8500 Fax: 631-331-8523

Bove Industries, Inc. (Bove) - Founded in 1984 and headquartered in East Setauket, New York. Bove provides construction services in the areas of demolition, heavy/highway construction, roadway improvements projects, complete site work/development packages, underground utilities, dewatering, noise walls, retaining walls, concrete structures, structural concrete, concrete foundations, support of excavation systems, beach restoration, emergency where and when projects and town and county maintenance contracts throughout Long Island. Bove is experienced with complex engineering projects and enjoys the challenges that they bring. Over the past thirty years, Bove has established a reputation and track record for successfully delivering on all types of projects including the \$32 million Ocean Parkway emergency repairs completed in 2013 and the \$37 million reconstruction of NY Route 112 in Suffolk County completed in 2011, both for NYSDOT. Bove continues to explore and compete in new growth opportunities such as Design Build projects with the NYSDOT and LIRR. At the present, Bove is partnered with John P. Picone of Lawrence, NY and has recently completed, on schedule and within budget, the Best Value Design-Build Contractor for Route 110 over Route 27.

As an experienced and large contractor Bove generally executes contracts in the role of prime contractor. Bove maintains many healthy relationships with subcontractors, vendors, trade unions and clients across Long Island through our history of performance, timely payment and financial strength. Bove is an equal opportunity employer committed to M/W/DBE participation. We enjoy a strong reputation of meeting project minority goals or exceeding them.

A reliable and diverse workforce is complemented equally with an equipment fleet in kind. Our valuable resources in conjunction with our sister company, Skyline LLC a recycling and quarry facility, allows Bove to remain active and connected to fellow contractors, clients, towns and various government agencies with materials development, material deliveries and recycling opportunities involving sand, soils, aggregates, broken concrete and asphalt. With a history of successful demolition projects Bove is experienced with material sorting and screening methods which benefit all communities.

Safety is a way of life at Bove. As a core value, safety is a philosophy that transcends all aspects of our business. Safety is a daily endeavor and we remain vigilant in our pursuit of excellence. It is our attitude to carefully analyze each project and each work task in an individual manner. Each project is reviewed for its unique qualities and characteristics so that our safety plans remain up to-date and consistent with all participants. Our exemplary safety record is a symbol of our strength as a successful construction firm completing difficult engineering projects. In the competitive market of contracting our business relies upon our strong safety record. Safety is an asset that allows future opportunities to be pursued and explored. With this attitude and mindset we look forward to continued growth and opportunities across Long Island.

## Ralph Lapadula Jr. Executive Vice President



**2001 to Present – Bove Industries, Inc.** 16 Hulse Road, East Setauket, NY 11733 Phone 631-331-8500, Fax 631-331-8523

Total of 42 Years of Heavy Civil Experience

### Mr. Lapadula's responsibilities and skills as Executive Vice President include:

- \* Review and Modify Company fiscal budgets and policies and with President/CEO for annual revenues in excess of \$65,000,000
- \* Review all financial statements with President/CEO and accountants
- \* Develop new and maintain current client base
- \* Negotiate and Develop relationships with Surety Companies
- \* Review company safety performance with the Safety Manager. Review enforcement of safety policies and procedural methods
- \* Review strategic safety goals and company methodology with the Safety Manager
- \* Negotiate & develop relationships with all trade unions
- \* Review Company's heavy equipment purchases as they relate to individual project requirements
- \* Manage Estimating Department, Review All Proposals
- \* Evaluate market and select projects to bid
- \* Establish new business relationships and partnerships for bidding Design-Build projects with agencies such as NYSDOT and LIRR MTA
- \* Oversee Negotiations with major subcontractors and material suppliers.
- \* Negotiate contracts with clients and subcontractors
- \* Monitor cost reports with Project Managers on a weekly basis
- \* Evaluate and update work in progress reports and cost projections with Project Managers
- \* Review work on hand & cash flow/ billing projections with management staff
- \* Review all cost proposals prepared by Project Managers for extra work, change in scope and disputed work

### REPRESENTATIVE PROJECT EXPERIENCE INCLUDES:

**NYSDOT - D264370** 

Emergency Where & When General Repair Contract 5 Counties - NYC \$18,989,250.00 - June, 2021 - Present

This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armor-less joint repairs, bridge painting, guide rail and fencing, environmental concerns & controls, rapid emergency response & repairs etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC.

NYSDOT Contact Person: MD S. Khan, EIC – (929) 372-7225

### Town of Brookhaven Landfill, Contract No. 20190023 Cell 6 – Phases XI, XII & XIII – Posillico/Bove JV; \$24,447,823.00 – July 2019 – January 2021.

Complete construction of the landfill liner system (baseliner and over-liner) and ancillary facilities. The landfill phases include both horizontal and vertical (over-liner) landfill expansion areas. Horizontal expansion area requires construction of a double composite landfill baseliner. Vertical expansion areas consist of constructing over-liner over top of existing inactive landfill areas. The landfill baseliner is a double composite lining system consisting of a combination of bentonite amended soil, geosynthetic clay liner, high density polyethylene (HDPE) geome mbrane, geosynthetic drainage media, and placement of 120,000 tons of natural soil drainage media. Import, screen, mix and place 90,000 tons of loam material for construction of the bentonite amended, low permeability soil liner. This project also includes provisions to collect, pump, and discharge leachate generated within the landfill phases to the existing on-site leachate management systems. Infrastructure work includes stormwater channels, roadways, leachate gravity and forcemain piping, landfill gas piping and electric utility served. Another component is the modification to and expansion of landfill gas (LFG) collection and transmission systems and will include construction of a LFG lateral and header piping, LFG condensate flow meter, modifications to existing LFG wells and piping within landfill over-liner area and installation of horizontal LFG collection pipes within the landfill over-liner area. This project also includes re-alignment, re-grading and paving of portions of the existing landfill entrance roadway, relocation of radio tower and miscellaneous temporary and permanent stormwater management features.

Contact Information: Dan Johnson, EIC, LK McLean Associates; (631) 286-8668; djohnson@lkma.com

### SCDPW Contract No.: 5850/5855 Bridge Replacement (BIN 3300800) CR 16 Horseblock Road Over The Long Island Railroad (LIRR) and Long Island Avenue, Town Of Brookhaven, Suffolk County, NY \$15,081,675.75 – June 2019 – December 2020

This project required the complete removal and replacement of an eighty-year-old bridge that was flagged as being structurally deficient. Controlled demolition operations were performed while maintaining rail traffic at all times. Support of excavation consisted of sheet piles, soldier pile and lagging, reaction piles, and an extensive waler and bracing system. The SOE work was performed during a 50-hr. track outage. New bridge elements were constructed within the railroad right of way, and one of the abutment footings was constructed within ten inches from the existing railroad ties for a length of 180 feet. No rail outages were required during the construction of the new structure. The new bridge spans 165 ft. at a skew angle of 55.6 degrees. The structure and approach roadways required the placement of approx. 4,000 CY of concrete. Structural steel work included haunched girders to allow for MVC over the LIRR tracks. The new bridge structure elements include footings, abutments, backwalls, approach slabs, vertical parapet, railroad shoulder replacement, and pedestrian fencing.

SCDPW Contact Information: Justin Hipperling (631) 433-0337

**SCDPW Contract No.: CP 8156** 

### Ronkonkoma Hub Sanitary Force Main Piping Systems - JV Posillico/Bove JV

**\$27,813,145.00** – June 2018 to June 2020.

Construction of approximately 70,000 LF of new sanitary force main and gravity sewer



piping systems ranging from 6" to 24" diameter PVC pipe for the proposed Ronkonkoma Hub Development project. Work involved requires the relocation of existing storm systems, jacking 36" diameter steel casings under roadways, LIRR facilities and sensitive waterways, removal, replacement and milling of approx. 6.50 miles of existing roadways. All work to be performed during daytime hours under a cut and cover operation and always maintaining traffic to accommodate construction of the force main and gravity sewer systems.

SCDPW Contact: Janice McGovern, P.E., Engineer-in-Charge, Office (631) 852-4188; Janice.McGovern@suffolkcountyny.gov

#### **NYSDOT – D263526**

### Emergency Where & When Emergency Repairs 5 Counties - NYC \$17,625,900.00 - February, 2018 - July, 2019

This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armor-less joint repairs, bridge painting, installation of pedestrian security bollards on the Westside Hwy, guide rail and fencing, environmental concerns & controls, rapid emergency response & repairs etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC.

NYSDOT Contact Person: Leroy Brown, EIC - (929) 372-7213

### Nassau County Bridge Authority

### Atlantic Beach Bridge over Reynold's Channel Bascule Span Deck Replacement, Bridge Painting, Miscellaneous Mechanical & Electrical Repairs - \$9,888,000.00 - July, 2017 - December, 2017

The project includes the rehabilitation/replacement of the existing open steel deck grating, support purlins and stringers on the bascule span, miscellaneous repairs to the mechanical and electrical systems and painting of the entire steel bridge superstructure. Additional work elements include warning gate modifications, lad paint abatement, recoating, and miscellaneous repairs to the mechanical and electrical systems.

Contact: Vincent Grasso, Executive Director, vgncba@optonline.net

Contact: Michael Merola, Maintenance Supervisor, mmerola@ncbaabb.com Cell: (516) 428-6376

### NYSDOT Contract No.: PIN NO. 0012.57 D900027

### Design Build Project: Removal and Replacement Rte. 110 Bridge over Sunrise Hwy - JV Picone-Bove: \$ 23,054,000.00 - July 2015 to May 2017.

Removal and Replacement of a (6) lane aluminum tub Girder Bridge. The scope of work included is the installation of (2) 189.00' long steel temporary modular bridges for maintaining (6) lanes of traffic during replacement of existing bridge, bridge demolition, CIP concrete abutments, piers, precast NEXT beams, concrete bridge deck, support of excavation, piles, earthwork, guide rail, traffic signs, INFORM and asphalt pavement. This project is being performed with night and daytime work with minimal interference to the public by utilizing traffic detours on sunrise highway and maintaining (6) lanes of traffic in both directions. Work is progressing with an anticipated completion date of May 2017.

NYSDOT Contact Information: Craig Ruyle, P.E. (631) 952-6041; craig.ruyle@dot.ny.gov

#### MTA Bridges & Tunnels MP-21

### Design Build Project: Rehabilitation of the Rockaway Point Blvd Overpass and the Jacob Riis Pedestrian Overpass at the Marine-Parkway - Gil Hodges Memorial Bridge. \$13,900,000.00 - March 2015 through November 2016.

Removal and Replacement of a double lane steel Girder Bridge. This structure was a vital route into western Rockaway/Breezy Point. Scope of work consisted of superstructure demolition, installation of a 170' long temporary steel modular bridge, CIP concrete parapet walls, pedestals, galvanized structural steel, bearings, concrete bridge deck utilizing removable forms, spall repair and epoxy crack injection and precast median barrier. Non bridge construction required the replacement of 4,000 cubic yards Class C concrete pavement, new drainage structures, milling, asphalt paving, concrete curb and sidewalks, guide rail and fence, street lighting, and landscaping work. Reconstruction was performed in a single stage utilizing the temporary bridge adjacent to the existing overpass. This work required construction of temporary earth retaining structures, concrete abutments, and asphalt roadways. After Completion of the new permanent superstructure, all temporary elements were removed. The project required daily maintenance and protection of traffic schemes for vehicular and pedestrian traffic.

MTA Bridges and Tunnels: Mr. Lloyd Drummond, Facility Director (718) 692-5518, e-mail address: ldrummon@mtabt.org Liro Engineering: Ms. Elizabeth Beller, Resident Engineer (914) 393-9872, cell (914) 393-9872; e-mail address: bellere@liro.com

### USACE Contract No.: W912DS-15-C-0001

Fire Island Inlet to Montauk Point and Fire Island Stabilization Project at Smith Point County Park - \$10,911,287.00 - December 2014 to April 2015.

Ralph Lapadula Jr.
Executive Vice President

Excavation & Relocation of 500,000+ CY of existing beach material to new location 1.5

miles away. Project included over 40 pieces of varying Heavy Equipment used to excavate and haul. Clearing & Grubbing of 100+ Acres of existing dune landscaping areas and removal of 6,500CY byproduct off island to registered waste facility. Intensive refueling logistics plan of 4500+ Gallons Fuel per day brought in over 7 mile of beach front to access remote site. All work performed to increase Habitat for Endangered Species Birds. Agencies represented and interaction with: US Army Corp of Engineers, NYSDEC, Suffolk County Department of Public Works, Suffolk County Department of Parks.

The Dutra Group; John Krause, Division Manager, office (415) 258-6876, cell (415) 254-4443 jkrause@dutragroup.com; Tim Ekren, Project Manager, office (415) 258-6876, cell (415) 686-3526, tekren@dutragroup.com

### Town of Brookhaven Landfill, Contract No. 20140038

Cell 6 - Phases VII & VIII and Cell 3 Leachate Pump Station Relocation; \$10,956,306.81, June 2014 - April 2015.

Completed construction of the Cell 3 leachate pump stations relocation and ancillary facilities making sure that the work they perform interfaces correctly with the landfill features and infrastructure that currently exist and are in use at the landfill site. Excavate & extend leachate gravity/conveyance pipes. Excavate through various liner systems and replace in-kind while controlling existing leachate within Cell 3 at all times. The new leachate conveyance pipes are double-contained pipes, SDR 17 HDPE carrier pipe within a SCH 80 PVC containment pipe. Extend the double-contained leachate pipes to the proposed pump station and make all connections. Includes installation of the pumps, pump removal system, valves, and electrical components. New Metering Chamber and two (2) new leachate cleanout chambers and all associated piping, valves and meters. A double-contained leachate gravity pipe will be run from new sideriser chambers to the tie-in point. Installed the double-contained leachate gravity pipe and make all connections at the chambers. Upon completion of construction of the Cell 3 pump stations relocation the Contractor will be required to demonstrate that the pump station operates as intended. No portion of Cell 3 Pump Station Relocation construction will be accepted by the Town until a successful demonstration of this requirement. Install new liner systems and 80,000 tons of bentonite amended, low permeability soil liner. Protect existing landfill features and keep existing facilities operational during construction. All liners and new pump stations passed inspections and are fully functional.

Contact Information: Dan Johnson, EIC, LK McLean; (631) 286-8668

### Town of Brookhaven Landfill, Yaphank, NY - Contract No. 12066

Cell 6 – Phases V & VI and Cell 3 Leachate Pump Station Relocation; \$ 8,435,422.00, November 2012 – September 2013. Perform all subgrade fine grading at baseliner and overliner. Perform excavations under leachate sumps, collection lines, anchor trenches and siderisers. Construct the paved sections of perimeter access road. Furnish and install sump and siderisers, sideriser chamber, tracer distribution piping and tracer distribution system chambers. Relocate existing tracer distribution chamber and piping as necessary. Relocate gas condensate sump and pump station and place in service including connection of pump station to existing discharge. Furnish and install gas condensate sump and pump station including connection of pump station discharge, pump station chamber, electric anchor pump, control panel, heat trace, jacketed insulation, and level sensors. Furnish and install gas header including connection risers. Construct all drainage structures including perimeter channels, drop structure, and box culvert. Manage and appropriately dispose of leachate entering or exiting concrete valve chamber during course of work. Install new leachate gravity header, cleanout chambers, and connection to existing settling manhole.

Contact Information: Dan Johnson, EIC, LK McLean; (631) 286-8668

### NYSDOT, D262250

Ocean Parkway and Robert Moses State Park Traffic Circle Emergency Repairs, Towns of Babylon and Oyster Bay, \$33,217,476.85, December 2012 - May 2013.

The project involved hydraulically dredging nearly 800,000 CY of sand material from the Fire Island Inlet for the restoration and replenishment of the beach, shoreline and dunes along Ocean Parkway. The total lineal measurement along Ocean Parkway measures approximately five (5) miles and included rehabilitation of the traffic circle at Robert Moses Parkway. Additionally, numerous sections of Ocean Parkway undermined by the storm events were reconstructed to

pre-storm conditions. The dune restoration entailed topsoil placement for the germination and sustainability of beach grass and other native environmental plantings. The project was constructed on a continuous (multi-shift) 24 Hours a day, 6 days a week basis for the duration of the contract due to the limited amount of calendar days available and the enormous volume of work to complete before the summer tourist & beach season. NYSDEC compressed the schedule an additional month given the presence of the spawning and endangered Piping Plover shorebird. The team was able to overcome this additional hurdle and complete the dredging one (1) month ahead of schedule and avoid liquidated damages valued at \$25,000 per day.

NYSDOT Contact Information: Edmund Donovan, P.E., EIC, (516) 409-4064, Edmund.donovan@dot.ny.gov; Raymond Weixler, P.E., Area Construction Supervisor, (631) 952-6045, raymond.weixler@dot.ny.gov



Contract No. 10G18, Town of Babylon: Wyandanch Sewer Extension and Leachate Force Main, Straight Path County Road 2; \$11,888,000; May 2011 to June 2014.

New Sewer Infrastructure Project. 21,400 LF of 8" Ø – 30" Ø Gravity sewer main and structures at depths ranging from 6 feet to 20 feet. 3,500 LF of 6" Ø service laterals and 112 house connection assemblies. 4,900 LF of 4" Ø leachate sewer force main, structures and appurtenances. 4,900 LF of 10" Ø force main, structures and appurtenances. 12,000 tons of binder and top asphalt paving, concrete islands, multiple traffic signal modifications and 60,000 LF thermoplastic pavement markings. \$690,000 of change order work included Wyandanch Rising Area A - gravity sewer main and manholes measuring 2,100 LF. Project coordination involved multiple agency involvement with the Town of Babylon, CM firm Sidney B. Bowne, consultant firm H2M, SCDPW, S.C. Southwest Sewer District, NYSDOT and LIRR. Challenging engineering aspects of the project included the handling of multiple feet of groundwater drawdown and the critical grade installation of jacked steel casing measuring 900 LF of 36" Ø and 224 LF of 30" Ø at the NYSDOT and LIRR right-of-way areas respectively.

Kathy Lynch, Purchasing Dept. – Town of Babylon, (631) 957-7434; Charles Bartha, PE, Associate Partner - Engineer Sidney B. Bowne & Son, LLP (516) 746-2350

#### NYSDOT, D260978

Reconstruction of Route 112 Town of Brookhaven – Reconstruction of Route 112 between Route 347 and Pine Road – Port Jefferson Station, NY - \$37,900,000, August 2009 – November 2011.

Approximately 3.5 miles of roadway located in the Town of Brookhaven. The scope of work of this project includes the excavation of (3) new recharge basins and the removal and replacement of existing asphalt shoulders (125,000 CY), design and install a temporary steel sheet piling system (490,000 SF). A major component of the project is the extensive utility work required. This portion of the work includes a new storm drainage system which includes manholes, catch basins and RCP pipe ranging from 15" thru 48" diameter (20,000 LF), relocation of approximately 5,000 LF of existing water main and sanitary force-main. Installation of (5) new traffic signals including underground conduit, new curbs, sidewalks, landscaping and the replacement of 85,000 tons of full depth asphalt pavement.

NYSDOT Contact Information: Byron Alford, P.E. Regional Construction Engineer, retired August 2013; Cary Leuschner, Regional Area Supervisor, (631) 952-6829; cary.leuschner@dot.ny.gov; Joe Ludwig, Engineer in Charge, (631) 403-4987; joseph.ludwig@dot.ny.gov

### OTHER HIGHLIGHT PROJECTS, abbreviated

<u>§ 7,987,000.00</u>; Contract No. S8001401G: Massapequa Creek Stream Flow Augmentation – Upgrading Stormwater Management System – Massapequa, NY - Nassau County DPW, September 2008 through May 2010

§ 9,025,000.00; New York City Queens Hospital – West Wing Expansion & Construction of 3-story Underground Parking Garage – Flushing, NY - Barr & Barr Builders, Inc., March 2007 through December 2009

§ 4,615,000.00; Williamsburg – The Edge – Phase 1 Waterfront Access Area (WAA) – Brooklyn, NY, Levine Builders August 2009 through May 2010

§ 8,675,000.00; Encore Atlantic Shores Communities – Complete On-Site and Off-Site Utility, Road and Wastewater Treatment Plant – Manorville, NY Spectrum Communities, March 2004 through December 2005

### 1994 - 2001 Additional projects constructed with ECCO III Enterprises, Inc. include the following:

Area Manager for all work in the Long Island and New York City area. Responsibilities included scheduling, and supervising the execution of contract work of the projects located in assigned territory. The following is a brief overview of projects which were directly under my supervision.

- \$39,000,000 NYSDOT, Reconstruction of I-287 Cross Westchester Expressway, Town of Greenburg,
   NY
- 519,000,000.00 NYSDOT, Construction of Interchange & Bridge over Route 25 & Nicholl's Rd, Brookhaven, NY

\$11,845,000.00 - Town of North Hempstead, DPW 93-05 Port
 Washington Landfill - Field L-4 Final Cover System
 Installation, Port Washington, NY



- \$11,000,000 NYSDOT, Reconstruction of Route 878 Nassau Expressway, Village of Lawrence, NY
- \$8,500,000 Nassau County DPW, Bay Park Water Pollution Control Plant, East Rockaway, NY
- \$8,000,000 MTA Metro North Railroad, Replacement of Crotion Point Avenue Bridge, Croton-on-Hudson, NY
- \$8,541,490.00 Town of Smithtown, Contract #99-010 Smithtown Landfill (Breco Environmental Contractors, Inc.)

		Bov	e Indust	ries, Inc Mos	t Recent Projects	Completed		
Agency/Owner	<u>Project</u>	Contract #	Cor	ntract Amount	Date Completed	Contact Person & Phone Number	<u>Prime/Sub/Joint Venture</u>	% of Cost with Ov Forces
NYCDOT	Rehabilitation of 6781 (SB) to BCIP (EB) Bridge Over Access Road 6781 (Joint Venture - Bove Industries - GCCOM	HBQC064	\$	6,280,000.00	April, 2022	Ken Hul, PE~ (212) 839-4825	Joint Venture	75
onstruction of the existing substructure will be constructed wonstructed wonstructed on the substructure of the substructure o	sone lane of traffic from the Whitestone Bridge over the Cross Island Pructure to accomodate a new semi-intergral abutment. The demolition with the installation of new rolled shape steel girders on elastomeric bear of the bridge seats, suspended back wall and pedestals. The replacemen	of the superstructurings followed by nt of the approact	ture include the constru nes consists	s the existing concre action of a new mond	e deck, safety walk, railings lithic concrete deck with ca	s, steel girders, and bearings Protective shielding ast-in-place concrete barriers. The partial demolit	will be installed below the existing deck during the demoion of the substructure includes $2;-6"+/\_$ of the existing	olition and construction abutment, and the
NYSDOT	Concrete Pavement Repairs on NY 231 in the Towns of Babylon & Huntington.	D264139	\$	4,574,076.94	November, 2021	Jim Scruggs, EIC - (631) 275-7607	Prime	75%
	his project includes the removal and replacement of existing concrete paighway. The replacement of the concrete pavement was performed in							
NYSDOT	Safety Improvements on Grand Central Parkway, between Francis Lewis Blvd. and	D264064	Ś	8,289,868.00	November, 2021	Erica Wong, EIC - (917) 717-0130	Prime	75%
and the same	ct will improve motorist safety and improve traffic congestion on the G		way betwee					
retball court, turf field and salva nents (barrier wall on Route 9A,	Rector Street Bridge Deconstruction & Restoration (Joint Venture: Bove Industries - GCCOM Construction JV I)  the complete deconstruction of The Rector Street Pedestrian Bridge froging of site elements per contract demands [stainless steel fencing, drir swale panels on NY Greenway bike path), turf field extension inclusive estoration and extensions, Landscaping (trees, shrubs, groundcovers et	nking fountain, ba of underdrain sys	sketball equ	ipment]) The comple	ete demolition of the bridge	e and its immediate areas allowed for the restorat	ion of pavements and curb to granite in various shapes a	nd colors, precast stone
Town of Brookhaven	Construction of the Town of Brookhaven Landfill Cell 6 - Phases XI, XII & XIII (Joint Venture: Posillico/Bove JV)	19014	\$	23,500,000.00	March, 2021	Dan Johnson - (631) 286-8668	Joint Venture	75%
escription: Complete construction of vertical (overliner) landfill expa tem to the existing systems Cut HDPE) geomembrane, geosynthe sting on-site leachate manageme		ities, making sure a double compos baseliner beginni pam for the const on to and expansion n pipes with the li	ite landfill ba ng with the ruction of th n of landfill andfill overli	rk performed interfact aseliner. The vertical subbase layer The late the bentonite amende gas (LFG) collection a ner area The project	es correctly with the landfi expansion areas consist of o ndfill baseliner is a double o d, low permeability soil line and transmission systems at	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination or Phases XI, XII, and XIII also include provisions to the landfill. These activities will include construc- tor things, re-alignment, re-grading and paving of p	and are in use at the landfill site. The proposed landfill Phe e landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate	ases include both horizor connecting the new basel I.), high density polyethyl these landfill phases to th flow meter, modification
scription: Complete construction I vertical (overliner) landfill expa tem to the existing systems Cut HDPE) geomembrane, geosynthe sting on-site leachate manageme	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV)  n of the landfill liner system (baseliner and overliner) and ancillary facili insion areas The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill itic drainage media, and natural soil drainage media. Supply screened is ent systems. Another component of this construction is the modification	ities, making sure a double compos baseliner beginni pam for the const on to and expansion n pipes with the li	ite landfill ba ng with the ruction of th n of landfill andfill overli	rk performed interfact aseliner. The vertical subbase layer The late the bentonite amende gas (LFG) collection a ner area The project	es correctly with the landfi expansion areas consist of or difill baseliner is a double of d, low permeability soil line and transmission systems at also includes, among othe	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination or Phases XI, XII, and XIII also include provisions to the landfill. These activities will include construc- tor things, re-alignment, re-grading and paving of p	and are in use at the landfill site. The proposed landfill Phe e landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate	ases include both horizor connecting the new basel I.), high density polyethyl these landfill phases to th flow meter, modification
scription: Complete construction vertical (overliner) landfill exparem to the existing systems. Cut IDPE) geomembrane, geosyntheting on-site leachate managemeisting LFG wells and piping with NYSDOT.	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV)  n of the landfill liner system (baseliner and overliner) and ancillary facili insion areas. The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill etic drainage media, and natural soil drainage media. Supply screened le ent systems. Another component of this construction is the modificatio in the landfill overliner area, and installation of horizontal LFG collection  Where & When Bridge Steel Repair Contract Throughout	ities, making sure a double compos baseliner beginni bam for the const in to and expansic n pipes with the li mi  D263839  working shifts day	ite landfill being with the ruction of the ruction of the ruction of the ruction of landfill overlistical and night pand night pand night pand night pand with the ruction of the ruction	rk performed interfar aseliner. The vertical subbase layer The la se bentonite amende gas (LFG) collection gas (TFG) collection temporary and perm 10,555,555.00 erforming emergence	tes correctly with the landfi expansion areas consist of ordifilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is diffilibaseliner is diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibas	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination of the last of the same of the last of	and are in use at the landfill site. The proposed landfill Phe landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate ortions of the existing landfill entrance roadway, the relocations of the existing landfill entrance roadway.	ases include both horizor connecting the new basel 1.1), high density polyethyl these landfill phases to the flow meter, modification cation of a radio tower, a 25% materials and subcontract materials and subcontract.
scription: Complete construction vertical (overliner) landfill expatem to the existing systems. Cut IDPE) geomembrane, geosynthetting on-site leachate managemeisting LFG wells and piping with NYSDOT.	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV)  n of the landfill liner system (baseliner and overliner) and ancillary facili insion areas. The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill atic drainage media, and natural soil drainage media. Supply screened le anti systems. Another component of this construction is the modificatio in the landfill overliner area, and installation of horizontal LFG collection  Where & When Bridge Steel Repair Contract Throughout  NYC  the deployment of multiple crews totaling between 30-40 employees of	ities, making sure a double compos baseliner beginni bam for the const in to and expansic n pipes with the li mi  D263839  working shifts day	ite landfill being with the ruction of the ruction of the ruction of the ruction of landfill overlistical and night pand night pand night pand night pand with the ruction of the ruction	rk performed interfar aseliner. The vertical subbase layer The la se bentonite amende gas (LFG) collection gas (TFG) collection temporary and perm 10,555,555.00 erforming emergence	tes correctly with the landfi expansion areas consist of ordifilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is diffilibaseliner is diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibas	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination of the last of the same of the last of	and are in use at the landfill site. The proposed landfill Phe landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate ortions of the existing landfill entrance roadway, the relocations of the existing landfill entrance roadway.	ases include both horizor connecting the new basel 1.1), high density polyethyl these landfill phases to the flow meter, modification cation of a radio tower, a 25% materials and subcontract materials and subcontract.
scription: Complete construction vertical (overliner) landfill exparem to the existing systems. Cut IDPE) geomembrane, geosyntheting on-site leachate manageme isting LFG wells and piping with NYSDOT.  Scription: This contract requires that includes but is not like NYSDOT.	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV)  n of the landfill liner system (baseliner and overliner) and ancillary facili insion areas. The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill atic drainage media, and natural soil drainage media. Supply screened le anti systems. Another component of this construction is the modificatio in the landfill overliner area, and installation of horizontal LFG collection  Where & When Bridge Steel Repair Contract Throughout  NYC  the deployment of multiple crews totaling between 30-40 employees of	ities, making sure a double compos baseliner beginni bam for the const in to and expansic n pipes with the la mi  DZ63839  working shifts day park under Kosci	ite landfill bing with the ruction of the function of the func	rk performed interfar aseliner. The vertical subbase layer The la se bentonite amende gas (LFG) collection a ner area. The project temporary and perm 10,555,555.00 erforming emergence, environmental con-	ese correctly with the landfi expansion areas consist of diffill baseliner is a double of d, low permeability soil line and transmission systems at also includes, among othe anent stormwater manager March, 2021 y highway repairs on various terns & controls, rapid eme	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination of the land of the land of the land fill. These activities will include construct the land fill. These activities will include construct things, re-alignment, re-grading and paving of priment features.  Guiseppe Pizzitola - (917) 502-7403  us NYSDOT roadways. The scope of work includes ergency response & repairs etc. all requiring MPT of Robert Lee, EIC - (631) 676-4554	and are in use at the landfill site. The proposed landfill he landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate ortions of the existing landfill entrance roadway, the relocations of the existing landfill entrance roadway, the relocation extremely congested highways throughout the (5) five prime.	ases include both horizo connecting the new base I.), high density polyethy these landfill phases to t flow meter, modificatio cation of a radio tower, a  75% materials and subcontract boroughs of NYC

#### Bove Industries, Inc. - Most Recent Projects Completed % of Cost with Own Project Contract # Contract Amount Date Completed Contact Person & Phone Number Prime/Sub/Joint Venture Forces Description: This contract consists of the partial capping of the Blydenburg Landfill located in Islip, NY Bove is performed and well as the clearing and grubbing of the work location as well as excavation and removal of existing catch basins. Cleaning of existing drain pipes will be performed and well as the installation of gas collection pipes and valves, aditional drain pipes will also be installed and select fill will be placed as well. Incorporated Village of Westhampton Main Street Improvement Project 11,054,588.00 Beach Greg Russo, Project Manager - (631) 603-2793 May, 2020 Description: This comprehensive downtown reconstruction project required a complete overhaul of Main Street in Westhampton Beach during the eight (8) off-season months, while maintaining full access to the businesses entrances. The project included removal of the existing pavement from curb to curb through the ½ mile stretch of roadway, replacement of ineffective, failing drainage systems, installation of underground duct system for local utility owners such as PSEG & Verizon to relocate their facilities underground, new curbs and sidewalks to the building limits. The new roadway included two 12-foot-wide lanes with angled parking spaces on either side of the street as well as two granite curb traffic circle to manage the intense influx of traffic this bustling downtown area receives during the peak season, in addition to the complete replacement of the drainage facilities the project included the installation of permeable pavers mow strips and FABCO Storm Drain Catch Basin Inlets to improve and meet environmental requirements. LED Site lighting and CCTV system will increase safety in the nighttime environment, Safety Improvements on Bronx River Parkway at East Gun NYSDOT Hill Road D263501 7,800,000.00 August, 2019 Tony Santana, EIC - (347) 882-8813 Description: This safety improvement project will address traffic congestion and flooding on the Bronx River Parkway at The East Gun Hill Road Exit (Exit 9). Exiting traffic currently backs up in the right and exit lanes of the northbound parkway at Exit 9 due to the limited deceleration ramp length at the exit and a signalized intersection at the end of the ramp. The work of this project will allow for the widening of the roadway and realignment of the northbound through lanes to allow for a greatly extended deceleration ramp at that location. The roadway widening will be achieved via the removal of the removal of the existing raised center. median, installation of cast in place single slope barrier, and the placement of the roadway lighting system on the new median barrier. Specific work elements include excavation, replacement of the roadway lighting system, upgraded guide rail systems, drainage improvements, construction of new composite pavements, and a substantial upgrade of roadway signage. Prior to project completion, the northbound lanes and exit ramp will be repaved (asphalt overlay) and landscape elements restored/improved. Brookhaven Landfill Cell 6 Phase G Piping (Subcontractor to Atlantic Lining Co. (ALCO) ALCO) 18051 September, 2019 Subcontractor 100% Weyne Farrow - (609) 468-5831 Description: The installation of (11) each 60' deep gas venting wells into closed section of an active landfill. Expansion of existing Leachate collection system by installing approx. 5,000 LF of 4" thru 10" diametter HDPE piping throughout Cell 6 phase G. Perform work to existing gas collection system that includes modifications to Wellhead, Valves and Condesation Traps Install precast articulated precast articulated precast block mattresses to mitigate potential erosion of existing side slopes. Construct new drainage swales utilizing medium size Rip Rap to eliminate soil erosion. Install 150,000 SY of Erosion Control Materials over entire Cell 6 Phase Where & When Emergency Repairs Throughout NYC D263526 17,625,900.00 July. 2019 Prime Leroy Brown, EIC - (929) 372-7213 Description: This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armorless joint repairs, armorless point repairs, etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC. Bridge Replacement on CR16, Horseblock Road over the SCDPW Long Island Rail Road (LIRR) and Long Island Avenue 5855 15.081.675.75 December, 2020 Justin Hipperling - (631) 852-4003 Prime 75% Description: This projects includes the removal of the existing structure and construction of a new bridge at CR16, Horseblock Road over Long Island Avenue & Long Island Railroad and roadway improvements on the CR16 approaches and Long Island Avenue Where & When Emergency Repairs Throughout NYC D263780 10.901.800.00 March. 2020 Description: This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armorless joint repairs, armorless point repairs, bridge painting, installation of pedestrian security bollards on the Westside Hwy, guide rail and fencing, environmental concerns & controls, rapid emergency response & repairs etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC Ronkonkoma Hub Sanitary Force Main Piping System (Joint **Suffolk County DPW** Venture with Posifico Civil, Inc.) CP 8156 26,781,806.00 August, 2020 innice McGovern, P.E. - (631) 852-4188 Joint Venture with Posillico Description: Construction of approx 70,000 LF of new sanitary force main and gravity sewer piping systems ranging from 6" to 24" diameter PVC pipe for the proposed Ronkonkoma Hub Development project. Work involved requires the relocation of existing storm systems, jacking 36" diameter steel casings under roadways, LIRR facilities and sensitive waterways, removal, replacement and milling of approx. 6 50 miles of existing roadways. All work to be performed during daytime hours under a cut and cover operation and maintaining traffic traffic at all times to accommodate construction of the force main and gravity sewer systems.

NYCDDC Construction of Startlight Park P-15AND01 S 10.567.620.00 June. 2020 Dickens Charles - (718) 391-1052 Prime 65%

NYC Dept of Parks & Recreation Riverside Park South - Phase V M353-112M 5 18,311,386.00 September, 2020 Matthew Barbook (Pull Init1) - [245] 820-2566 Prime 65

Description: The reconstruction of existing green space located in Riverside Park on the west side of Manhattan Scope of work includes new drainage structures (Depths to 25 Feet), subsurface drainage piping (various sizes to 30" diameter, pressure force main. Installation of 70,000CF of expanded geofoam

ightweight fill, excavation of 20,000 cubic yards, concrete curbs and sidewalks, asphalt bikeways, landscaping and plantings, site lighting with LED water features, spray shower park, custom granite seating, granite staircases, custom play features and site fencing.

65%

		Bove	Industries, Inc Mos	t Recent Projec	ts Completed		
Agency/Owner	Project	Contract #	Contract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
existing independent municipal sites de public use Scope of work includes exca	er Watershed Tidal Plain, this Brownfields project deals with the ren signed to help restore water quality to the Bronx River while provid avation and disposal of 27,000 tons of contaminated non-hazardous prary Support of excavation system adjacent to AMTRAK/CSX railroa	ing the next link in t material, Excavatio	he ongoing 15 Mile Greenway P n and Disposal of 21,000 cubic γ	roject ultimately tying ards of Unclassified N	g the Long Island Sound to Westchester County and providing Material, Installation of steel - H Piles for Future Bridge, New p	pedestrian access via walking, bike travel, roller s precast Retaining Wall varying from 6' to 24' in Hei	kating and other means for
D'Amato Builders + Advisors, LLC  Description: This contract is the first pl	Resorts World Casino, NYC Hotel Expansion - OA/OB Site Package  hase of the hotel expansion of the Resorts Wold Casino located at Accation of existing gas main and Street lighting systems. Realignmen	N/A	This phase deals with the upgrad	October, 2018  de of the current road	Nick D'Amato - (718) 215-2856 way and undground infrastructure related to Phase 0A & 0B.	Subcontractor  Work required is the install of 12" to 60" diamete	90% r CPP drainage pipe, 12"
	Subcontractor to Posillico on the Hauppague Pump Stations No. 1 & 2 and Collection & Conveyance System for Zones II		ways and parking lots, histaliad		John Sottnik - Sr. Project Manager at Posillico Civil -		
performed during the evening hours m	& III  contracted to install approximately 12,000 LF of 8"-16" diameter PV in Imizing traffic congestion and any inconvenience to the public. The ork is the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concrete Manholes, records in the installation of 4-6 diameter Precast Concre	e pipe depth averag	e between 6'- 20' deep requirin	g elaborate support o	f excavation systems, i.e. (slide rails system, trench boxes and	Subcontractor  ry congested industrial park requiring the majority steel Sheeting) that are all owned and currently u	100% y of pipe work to be utilized on many of our
Stanby Bridge Repair Contract	Where & When Bridge Repairs in Nassau/Suffolk	D263144	s	March, 2018	Robert Lee, EIC - (631) 487-4934	Prime	85%
	deployment of multiple crews totaling 15-20 employees working sl teel repairs to Shinnecock Br, bridge inspections, concrete and asph						
	Emergency Standby Bridge & Highway Repairs  e deployment of multiple crews totaling 50-80 employees working s ent repairs, pavement striping, traffic sign structures, armor-less joi						85% Impassed milling of
Nassau County Bridge Authority	Atlantic Beach Bridge over Reynolds Channel Bascule Span Deck Replacement, Bridge Painting, Misc Mechanical & Electrical Repairs - Joint Venture with GCCOM Construction Co. ehabilitation/replacement of the existing open steel deck grating, su	N/A	\$ 10,143,000.00	December, 2017	Vincent Grasso, Manager - (516) 239-6900	Joint Venture	75%
	nt, recoating, and miscellaneous repairs to the mechanical and elect		enigers on the basedie span, in	scenarieous repairs to	the mechanical and electrical systems and painting of the en	tile steel bridge superstructure, Additional Work o	stements include warring
SCDPW	Intersection Reconstruction of CR3 Pinelawn Road/Wellwood Avenue with Conklin Street and Long Island Avenue	CP# 5510.311	\$ 6,916,390.00	November, 2017	Jack Giarraputto, PE - (631) 891-3200	Prime	70%
place. All work adjacent or within 13' re	project includes multi-stage roadway realignment of an existing into equired night work which encompasses much of the work activities i alt paving materials, 300 CY of reinforced and non-reinforced sidew	n order to appease	and mitigate traffic congestion	during the new impro	vements. Specific work activities and quantities consists of the		
NYSDOT Description: Removal and Replacemen	Route 110 over Route 27 Bridge Replacement Design Build tof a six lane aluminum tub Girder Bridge. The scope of work included to face to the scope of work included to the scope of work i	D900027	\$ 23,054,000.00	August, 2017	Cralg Ruyle, PE - (631) 952-6041	Joint Venture with John P. Picone	65%
	port of excavation, augured piles, earthwork, guide rail, CIP caisson						
NYSDOT	Concrete Repairs on Route 27	D262877	\$4,508,063.00	May, 2017	William Brudl, EIC - (631) 793-8128	Prime	80%
	project includes the removal and replacement of existing concrete away. The replacement of the concrete pavement was performed in			-			

		Bove	Indust	ries, Inc Mos	t Recent Projects	Completed		
Agency/Owner	<u>Project</u>	Contract #	Con	ntract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Ow Forces
SCDPW	Intersection Reconstruction of CR3 Pinelawn Road/Ruland Road/Colonial Springs Road	CP#5510.310	s	10,650,439.00	December, 2016	Jack Glarraputto, PE - (631) 891-3200	Prime	75%
er NYSDOT Traffic Data Viewer, Pinelawn nd night work encompasses much of the f sub-base placement, 18,000 tons of var	ements to correct an existing Northbound and Southbound Pin- Road averages 34,707 vehicles per day, Ruland Road is 8,844 a work activities in order to appease and mitigate impacts create ious asphalt paving materials, 16,000 LF of saw cutting asphalt of interim pavement striping, extensive maintenance and protection	nd Colonial Springs I d by the new improv concrete, 5,600 LF o	Road is 13, vernents S of RCP IV sto	869. As a result, the su pecific work activities orm drain pipe with st	arrounding business and and quantities consists o ructures ranging in size f	residential communities are particularly sensitive to traffic f of the following; \$300k of tree/shrub clearing, 75,000 CY und rom 15" dia. –36" dia., 300 CY of reinforced and non-reinfo	low interruptions, Work Zone Traffic Control (W classified excavation & disposal, 62,500 CY of em rced sidewalk, 14,000 LF of cast in place concret	ZTC) is fiercely maintained bankment in place, 6,000
Triborough Bridge & Tunnel Authority (TBTA)	Rehabilitiation of Rockaway Point Blvd Overpass & Jacob Rlis Pedestrian Overpass at Marine Pkwy-Gil Hodges Memorial Bridge Design Build	MP-21	5	13,900,000.00	July, 2016	Lloyd Drummond, P.E (718) 692-5518	Collaboration with John P. Picone	80%
eel, bearings, concrete bridge deck utiliz nd fence, street lighting, and landscaping	fa double lane steel girder bridge. This structure was a vital rou ing removable forms, spall repair and epoxy crack injection and work. Reconstruction was performed in a single stage, utilizing elements were removed. The project required daily maintenance	precast median bar the temporary brid	rier Non-b lge adjacen	ridge construction red t to the existing overp	quired the replacement of pass. This work required	of 4,000 cubic yards Class C concrete pavement, new drainage	ge structures, milling, asphalt paving, concrete cu	rb and sidewalks, guide ra
Soundview Family Housing LLC/L&M Builders	Lacombe Avenue/Bronx River Avenue Roadway Extension	N/A	s		July, 2016	Pat Leach - (914) 833-3000	Subcontractor	85%
	14,000 CY of excess (over burden) soil and rubble materials. 54 lity installation and working around sensitive existing utilities w							
NYSDOT	Where & When Contract	D262919	5	8,606,551,00	June, 2016	Robert Lee, EIC - (631) 487-4934	Prime	85%
escription: This contract required the depairs, milling of roadways, concrete and	leployment of multiple crews totaling 30-40 employees workin asphalt pavement repairs, pavement striping, traffic sign struct	g shifts day and nig ures, armor-less joir	ht perform nt repairs, r	oing emergency highwar apid emergency respo	ay repairs. The scope of onse & repairs during rai	work included coordination and constant acquisition of va n events, etc. all requiring MPT on all major highways in Nas	ried support materials and subcontractors that sau and Suffolk County.	encompassed storm drain.
NYSDGT	Emergency Standby Bridge & Highway Repairs	D262820	5	10,291,727.00	June, 2016	Leroy Brown, EIC - (718) 888-0577	Prime	75%
ncompassed concrete and asphalt pave	quired the deployment of 5 to 8 repair crews totaling 80 Emplo ment repairs, armor-less Joint and structural steel repairs, brid, wers, structural lifting and stabilization plans for emergency rep	ge painting, environ	mental cor	ncerns & controls, rap	id emergency response	& repairs, etc. all requiring MPT on some of the busiest ro	adways in the (5) five Boroughs of NYC Providence	
South Huntington Water District	Pinelawn Road Water Main Installation	SHWD 13-51	5	546,053.37	October, 2015	John Collins (H2M) (631) 756-8000	Prime	75%
f new 8" water main at Pinelawn Road, F	sting 8 <sup>th</sup> water main on Pinelawn Road extending from Marcus E kuland Road and Old Baylis Road. Installation of approximately lation of new. Horizontal and vertical offset of existing water m	120 LF of new 6" wa	ter main a	t Pinelawn Road and 0	Old East Neck Road, Aba	indonment of existing watermain including capping of existing	ng piping and removal of existing valve boxes. R	
NYSDOT	Bridge Parapet Replacement Project in Nassau/Suffolk	D261918		10,213,912.43	August, 2015	Ney Peralta, EIC - (631) 609-7024	Prime	75%
Description: The project involved nine se epilcate the existing masonry of the struc	parate bridge structures for parapet wall replacement over the Litures, New ADA compliant sidewalks installed to improve and p creased visibility and traffic flow to ensure a safer roadway for i	Meadowbrook State promote increased p	ublic acces	nd Southern State Par	kway in Nassau & Suffol	k Counties. The new design replaces the low masonry parap	ets with higher concrete walls. The concrete wa	ls are architecturally faced
US Army Corps of Engineers	Subcontractor to The Dutra Group for the Fire Island Stabilization Project - Smith Point County Park	W912DS-15-C-000	1 5	10,972,427.00	April, 2015	Tim Ekren - The Dutra Group (415) 258-	Subcontractor	100%
escription: The project involved excavate yproduct off island to a registered waste	ion and relocation of 500,000+ CY of existing beach material to facility. Intensive refueling logistics plan of 4,500+ gallons of fu y Department of Public Works and Suffolk County Department	uel per day brought i	inover 7 mi	iles of beach front to a	ccess remote site. All w	ork performed to increase Habitat for Endangered Species P	iping Plover birds. Agencies represented and in	

		Bove I	ndustries, Inc Mo	st Recent Project	s Completed_		
Agency/Owner	Project	Contract #	Contract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
Extended the double-contained leach double-contained leachate gravity pip	chate gravity/conveyance pipes. Excavate through various liner syste ate pipes to the proposed pump station and make all connections. It be was run from new side-riser chambers to the tie-in point. Installed perational during construction. All liners and new pump stations pass	ncluded installation of I the double-contained	the pumps, pump removal sy I leachate gravity pipe and ma	stem, valves, and electric	cal components. New Metering Chamber and two (2) new leach	hate cleanout chambers and all associated piping	ig, valves and meters. A
NYSDOT	2.1 Miles of Concrete Pavement Repairs on I-495	D262332	\$ 4,326,934.48	June, 2014	James Deerkowski - (631) 774-7355	Prime	75%
	ent of existing concrete pavement by means of lift-out method, set a ement was performed in a manner to permit the roadway to be oper						n a major (6) lane highway.
NYSDOT	Where & When Maintenance Contract	D261914	\$ 2,916,001.00	May, 2014	Cary Leuschner - (631) 952-6829	Prime	85%
<u>Description:</u> This contract required t repairs, milling of roadways, concrete	the deployment of multiple crews totaling 30-40 employees workin and asphalt pavement repairs, pavement striping, traffic sign struct	g shifts day and night ures, armor-less joint r	performing emergency high repairs, rapid emergency resp	vay repairs. The scope of onse & repairs during rai	f work included coordination and constant acquisition of varie in events, etc. all requiring MPT on all major highways in Nassar	d support materials and subcontractors that en u and Suffolk County	ncompassed storm drainage
NYSDOT	Setauket-Port Jefferson Station Multi Use Path Phase 2	D261913	\$ 3,480,954.00	April. 2014	Cary Leuschner - (631) 952-6829	Prime	75%
	rson Station Multi-Use Path Phase 2 was constructed from Limroy La Y. This project was to continue the path from a previous Phase 1 Mu		Road (0.8 miles Approx), Eas	t of Possum Lane to NY 1	12 Park and Ride (1.1 miles Approx) located within the Towns o	of Port Jefferson Station and East Setauket which	h fall in the limits of
NYSDOT	Route 110 Drainage & Roadway Improvements	D261568	\$ 6,424,083.00	September, 2013	Joe Fitzgerald, EIC - (631) 271-1071	Subcontractor	100%
restricting creek. Roadway features in design and snow storage in the winter Town of Brookhaven	res include the following: increased culvert capacity with two new 8 cluded the following: new pavement, new curbs and sidewalk throu r.  Brookhaven Landfill, Cell 6 Phases V & VI	ighout, improved traffi	c flow with two new roundal	oouts with raised median	s and improved sight distance. Overall improved access for bus  Dan Johnson, L.K. McLean - (631) 268-8668	inesses, pedestrians, upgraded signage, improve	ement pavement marking
<u>Description:</u> Performed all subgrade distribution system chambers, Reloca level sensors. Furnish & install gas hea	fine grading at baseliner and overliner. Perform excavations under lite existing tracer distribution chamber and piping as necessary Reloader including connection risers. Install new liner systems and 80,00 ng course work Install new leachate gravity header, cleanout chamb	eachate sumps, collect ocate gas condensate s 0 tons of bentonite arr	ion lines, anchor trenches an ump and pump station and p nended, low permeability soil	d siderisers. Construct th lace in service including o	e paved sections of perimeter access road. Furnish & install sur connection of pump station discharge, pump station chamber,	mp and siderisers, sideriser chamber, tracer dist electric anchor pump, control panel, heat trace,	tribution piping and tracer , jacketed insulation, and
Town of Brookhaven	Brookhaven Landfill, Cell 5&6 Leachate Gravitymain	20130007	\$ 869,932.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	85%
tracing system on all above grade exp	existing Cell 5&6 Underground Gravitymain. Installation of a new 8 oosed piping with insulation. Modification of existing landfill siderise upports and concrete footings with HDPE embedment strips. Relocations in the concrete footings with HDPE embedment strips.	er chambers. Install of	a new HDPE Dual Contained	Settlement Chamber, sha	illow clean out chamber/pipe transition chamber, new power s		
Town of Babylon	Wyandanch Sewer Connection & Leachate Forcemain	10G18	\$ 11,888,000.00	September, 2013	Kathy Lynch - (631) 957-3025	Prime	85%
main, structures and appurtenances. coordination involved multiple agenc	are project. 21,400 LF of 8" - 30" dia. gravity sewer main and structu 12,000 tons of binder and top asphalt paving, concrete islands, mul cy involvement with the Town of Babylon, CM firm Sidney B. Bown ing measuring 900 LF of 36" dia. and 224 LF of 30" dia. at the NYSDOT	ltiple traffic signal mod e, consultant firm H21	difications and 60,000 LF ther M, SCDPW, S.C. Southwest So	moplastic pavement mai	rkings. \$690,000 of change order work including Wyandanch R	ising Area A - gravity sewer main and manholes	measuring 2,100 LF. Project
Town of Brookhaven	Brookhaven Landfill Water Service Modification	20130055	\$ 88,000.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	100%
Description: Installation of (2) RPZ de	evices inside a bermed vault at the Brookhaven Landfill which includ	les excavation, grading	, backfilling, concrete slab, pi	ping, stone rip-rap pad a	nd the restoration of disturbed areas		
NYSDOT	Emergency Repairs to Ocean Pkwy & Robert Moses State Park Traffic Circle - Tri-Venture	D262250	\$ 33,217,476.85	May, 2013	Ed Donovan, EIC - (516) 409-4064	Joint Venture (Picone-Bove-Tully)	40%

		Bove	Industries, Inc Mo	ost Recent Projec	cts Completed_		
Agency/Owner	Project	Contract #	Contract Amount	<u>Date_Completed</u>	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
rehabilitation of the traffic circle at I The project was constructed on a c	hydraulically dredging 800,000 CY of sand material from Fire Island Robert Moses Parkway. Numerous sections of Ocean Parkway, under continuous (multi- shift) 24 hours a day, 6 days a week basis for the e of the spawning & endangered Piping Plover shorebird. The team w	mined by storm even duration of the cont	ts, were reconstructed to pre tract due to the limited amo	-storm conditions_ The out unt of calendar days ava	dune restoration entailed topsoil placement for the germinational in the second silable and the enormous volume of work to complete before	on and sustainability of beach grass and other na e the summer tourist & beach season_NYSDEC	tive environmental plantings.
Barr & Barr	Huntington Hospital Parking Garage Excavation & Sitework	N/A	s	June, 2012	Tom LePage - (212) 563-2330	Subcontractor	100%
elevations that bound the structure	d of constructing a new precast elevated parking garage. The placeme on three sides. Upon completion of the cast-in-place foundation, th cations to the existing onsite storm sewer system to accommodate clude the work of this contract.	ne precast columns a	nd deck slabs were erected	requiring the use of a 25	50 Ton Crawler crane which required the need to construct t	emporary RCA access roads despite the difficult	site logistics Additional site
NYSDOT	Reconstruction of Route 112 between Route 347 and Pine Road	D260978	\$36,540,705.44	November, 2011	Cary Leuschner, Regional Area Supervisor - (631) 952- 6041	Prime	70%
required. The portion of the work is	this project includes the excavation of three new recharge basins, the included a new storm drainage system that included manholes, catch scaping and the replacement of 85,000 tons of full-depth asphalt pave	basins, RCP pipe ran	acement of existing asphalt s ging from 15" thru 48" diam	houlders (125,000 CY), d eter (20,000 LF), relocat	lesign and install of a temporary steel sheet piling system (49 ion of approximately 5,000 LF of existing water main and sani	00,000 SF). A major component of this project, v tary force-main. Installation of five new traffic si	vas the extensive utility work gnals, including underground
Levine Builders, Inc.	The Edge - Phase I Waterfront Access Area, Williamsburg, NY	N/A		January, 2011	Tom Epstein - (718) 224-7147	Subcontractor	100%
design and installation of 12,400 sf basins, 400 If of 8" diameter vitrifie concrete fill at Con Edison vaults, co	f North 5th, North 6th, and North 7th Streets between Kent Avenue 8 of permanent sheet piling and installation of 177 each 12" diameter of clay pipe and 900 if of reinforced concrete pipe (RCP) ranging from coordination with Con Edison for the excavation and backfill of 900 if o ransit Authority curb wall up to 4 feet in height. NYC and ADA comprents.	steel pipe piles for th n 15" to 30 diameter f street lighting cond	support of the new sewer li 1,000 If of 8" class 56 duct uit 3,100 If of NYC Type D St	ne Cast in place pipe cr ile iron pipe (DIP) water eel faced curbs, NYC Mo	adles and pile caps to support the sewer and drain pipe and r main. New fire hydrants and existing fire hydrant modification untable Curb and NYC Planter Box Curb, 30,000 sf of NYC Star	manhole systems. A new storm sewer system whons. Excavate and install 14 each precast street and and Type "I" Concrete Sidewalk, 3,300 sf of NYO	hich includes manholes, catch light pole foundations Place C Standard Type "II" Concrete
Barr & Barr	Parking Garage, Excavation, Concrete & Site Work Package - NY Queens Hospital	N/A		June, 2010	Tom Legage - (212) 563-2330	Subcontractor	100%
soldier beam and lagging system wi presented a problem due to limited	3 story below-grade parking facility. Due to the close proximity of a vith tie-backs was utilized to shore the vertical faces of the excavation site access. Development of an innovative bracing method to support the project included new curbs, sidewalks and the repaving of the ro	. To accomodate the t the newly poured fo	e new Parking Garage, the ad oundation walls and the use o	jacent 3 story structure of f material conveyors ena	had to be underpinned to depths varying from 15' to 30'. On	ce the concrete foundation was completed, bac	kfilling of the perimeter wall:
NCDPW	Intersection Improvements of Warner & Lincoln Avenues, Roslyn Helghts, NY	HC1057G	\$3,428.000.00	October, 2008	Donna Boyle - (516) 571-6817	Prime	75%
	section of Roslyn Road, Warner Avenue along with the reconstruction aspite the extensive amount of existing utilities through the site, offse landscaping.						
NCDPW	Reconstruction of Woodbury Road	H61270G	\$3,312,000.00	April, 2007	Gennaro Leonetti - (516) 571-6923	Prime	65%
precast segmented retaining wall i	section of Woodbury Road and Syosset Road located in Nassau Coun integrated into the soldler beam and lagging system previously inst lirections required multiple phases, lane closures, etc in addition to co	alled, relocate and e	xtend existing storm drainag	ge system, offset and in	stall new water-main line affected by the new roadway align		

	Bo	ove Industries, Inc	Most Rece	nt Uncompleted/	Ongoing Projects	<u>.</u>	
Agency/Owner/Location	Project	Contract #	Cc	ontract Amount	% Complete	Scheduled Completion Date	Contact Person & Phone Number
NYCDOT	Where & When Rehabilitaion at BQE	HBKBQE	5	122,000,040,00	0%	March, 2025	TBD
also serves as a retaining wall for Brook historic structures as well as park facilit	essway (BQE) structure between Atlantic Avenue and Sands Street cor dyn Heights. There are also several single span concrete rigid arches a ies in close proximity and the corridor is high pedestrian and vehicul n bridges, as well as other miscellaneous work.	is well as multi-girder bridge:	s within this sect	tion of the BQE Several su	ibway tunnels cross und	er the structure and transit facilities are local	ated adjacent to and within the BQE corridor. There are several
City of Long Beach	Critical Infrastructure Flood Protection Project	6	\$	31,356,675.00	0%	February, 2023	TBD
<u>Description:</u> This project consist of insta drainage installations in the surrounding	lling approx_3000 LF of steel sheeting, FRP sheeting and Tangent Pile: area and along the shore line Once the sheeting bulkhead is installed	sheeting to protect the North the brush and debris current	h shore line of Lo tly along the Nor	ng Beach from primarily w th Shoreline will be replac	vest of the Long Beach B ed with newly construct	ridge. In addition, a new pump station is to led sidewalks and stone bedding.	be constructed just west of Riverside Blvd with major sewer and
SCDPW	Carlls River 108 Interceptor Extension	8197	\$	4,725,000.00	0%	November, 2022	TBD
<u>Description:</u> This project requires the extension the same of the	stension of the 108 sewer interceptor via microtunneling under the So side in the intersection of Lakeway Drive and Governor Avenue	outhern State Parkway (SSP).	The proposed ex	tension consists of a 48-in	nch reinforced concrete	pipe installed approximately 25 feet below g	grade that will connect an existing manhole on the south side of
SCDPW	Low Pressure Sewers South	8134 #4	\$	11,087,074.12	0%	February, 2025	TBD
<u>Description:</u> This contract requires the i under this contract is in public roadways	installation of approximately 35,410 linear feet of pressure pipe to cor and right-of way to the property line and does not include work in pri	nvey sewage from a private sivate property	sewer system to b	e installed on each reside	ntial parcel (under a fut		
	Grinder Pump Installation and Residential Customer						
SCDPW  Description: This project consists of the sewage disposal systems and restoration	Connections  installation of approximately 33 individual grinder pump units (GPU) at off all disturbed areas.	8134 #5 and associated electrical servi	ices andgravity c	1,967,642.56 onnections from the existi	0% ing waste line of each re	July, 2024 sidential home to the isolation valve installed	TBD  d under a separate contract including the closure of the existing
	Grinder Pump Installation and Residential Customer						
SCDPW  Description: This project consists of the sewage disposal systems and restoration	Connections installation of approximately 262 individual grinder pump units (GPU)	8134 #6 and associated electrical serv	vices and gravity	13,993,923.84 connections from the exis	0% ting waste line of each re	July, 2025 esidential home to the isolation valve installe	TBD d under a separate contract including the closure of the existing
sewage disposal systems and restoration	Grinder Pump Installation and Residential Customer						
SCDPW	Connections	8134 #7	\$	14,661,757.00	0%	July, 2025	TBD
<u>Description:</u> This project consists of the sewage disposal systems and restoration	installation of approximately 297 individual grinder pump units (GPU) in off all disturbed areas	and associated electrical serv	vices and gravity	connections from the exis	ting waste line of each r	esidential home to the isolation valve installe	d under a separate contract including the closure of the existing
SCDPW	Advanced Wastewater Treatment Facility	8134 #1	\$	55,850,100.00	0%	March, 2024	TBD
Description: This project consists of the sewage disposal systems and restoration	installation of approximately 297 individual grinder pump units (GPU) off all disturbed areas	and associated electrical serv	vices and gravity	connections from the exis	ting waste line of each r	esidential home to the isolation valve installe	d under a separate contract including the closure of the existing
SCDPW	Low Pressure Sewers North	8134 #2	\$	13,038,510.24	0%	February, 2025	TBD
<u>Description:</u> This project consists of the under this contract is in public roadways	installation of approximately 56,200 linear feet of pressure pipe to cor a and right-ofway to the property line and does not include work in priv	nvey sewage from a private s /ate property including jackin	ewer system to I ng under the LIRR	pe installed on each reside and Sunrise Highway	ential parcel (under a fut		Sewer Mastic/Shirley areas in the Town of Brookhaven, All work
NYSDOT	Region 11 Where & When Throughout NYC	D264370	\$	18,989,250.00	10%	May, 2023	Jose Tineo, EIC - (929) 372-7219
<u>Description:</u> This contract required the or repairs, milling of roadways, concrete and	deployment of multiple crews totaling 30-40 employees working shifts and asphalt pavement repairs, pavement striping, traffic sign structures,	day and night performing er armor-less joint repairs, rapid	mergency highwa d emergency res	ay repairs.The scope of wo	ork included coordination n events, etc. all requirin	n and constant acquisition of varied support	materials and subcontractors that encompassed storm drainage
NYSDOT	Region 10 Where & When Throughout Long Island	D264294	\$	8,172,366.00	90%	December, 2022	Robert Lee, EIC - (631) 676-4554
	deployment of multiple crews totaling 30-40 employees working shifts and asphalt pavement repairs, pavement striping, traffic sign structures,						

# **International Union**

Local Unions 138, 138A, 138B & 138C P (631) 694-2480 F (631) 753-6760 www.local138.com



# of Operating Engineers

Nassau & Suffolk Counties P.O. Box 206, Farmingdale, New York 11735-0206

#### JOHN DUFFY BUSINESS MANAGER & TREASURER

WILLIAM K. DUFFY, Jr., President JOHN J. DUFFY Vice President ANTHONY MALIZIA
Recording Corresponding Secretary

DENNIS S. ADRIAN Financial Secretary

March 25, 2022

Nassau County Dept. Public Works

Re:

Local 138 Apprenticeship School (the "Apprenticeship School")

NYS Sponsor # 00422 NYS ATP Code # 18318 Bove Industries, Inc.

Project: Rehabilitation of Glenn Curtiss Blvd. Bridge over Meadowbrook State Parkway

East Meadow, Town of Hempstead

Contract: H63029-16G

To Whom It May Concern,

This letter serves to confirm that the **Apprenticeship School** currently conducts a fully registered and approved New York State Training (ATP). The ATP is co-sponsored by Local 138 and all employers/signatories, including but not limited to **Bove Industries, Inc.,** to the Local 138 Agreement Covering Working Conditions, dated June 1,2019 to May 31, 2023. The ATP complies with all provisions of Suffolk and Nassau County Law.

Any further inquiries should be directed to the undersigned's attention.

Sincerely,

JOHN DUFFY

BUSINESS MANAGER & TREASURER CHAIRMAN BOARD OF TRUSTEES LOCAL 138 APPRENTICESHIP TRAINING FUND

# LABORERS LOCAL UNION NO. 1298 JOINT APPRENTICESHIP TRAINING FUND

## **NASSAU & SUFFOLK COUNTIES**



1161 LOCUST AVENUE BOHEMIA, N.Y.11716 Telephone: (631) 218-1376 Fax: (631) 218-1379

@ 5455454

FUND ADMINISTRATOR ANNALISA C. DEFALCO ESQ.

TRAINING DIRECTOR
STEVEN M. AURIGEMA

#### **BOARD OF TRUSTEES**

GEORGE F. TRUICKO JR.
GEORGE S. TRUICKO
FRANK DAMIANO JR.
JAMES WINSHIP
FRANK ALBERTO
GREGORY W. COUCH
JASON GOLDEN
MARC HERBST

Re: Road and Heavy Construction Laborers Local #1298 Local 1298 Joint Apprenticeship Training Program NYS SPONSOR CODE # 01764 NYS ATP CODE # 18514

March 25, 2022

Owner

: NCDPW

Bid/Pin/Project No.

: H63029-16G

Contract

: Rehabilitation of Glenn Curtiss Blvd. Bridge over Meadowbrook State

Parkway East Meadow, Town of Hempstead

## TO WHOM IT MAY CONCERN;

This letter will serve to confirm that Local 1298 Joint Apprenticeship Training Program currently conducts a fully registered and approved New York State "Apprenticeship Training Program for Skilled Construction Craft Laborers" ("ATP"). The ATP is co-sponsored by Local 1298 and all employers/signatory contractors, including but not limited to Bove Industries Inc., to the Local 1298 Working Agreement Covering Wages and Working Conditions, dated June 1, 2012 to May 31, 2022.

Any additional questions should be directed to my attention.

Fraternally yours,

Steven M. Aurigema Training Director

Purchased	Equip#	Year	Type	Sub	Model	Description	Serial #
	AB1		AB	AB		Arrow Board	5F11S101961003848
	AB2		AB	AB		Аrrow Board - Allmand	0097AB10
03/01/11	AB3		AB	AB		Аrrow Board	0254AB08
09/01/11	AB4		AB	AB		Апоw Board - Allmand	0192AB11
12/01/11	AB5		AB	AB		Arrow Board - Allmand	0184AB11
09/20/12	AB6		AB	AB		Arrow Board	4GM1A0914C1525620
09/20/12	AB7		AB	AB		Arrow Board	4GM1A0916C1525618
		-					
08/01/17	AB8		AB	AB		Arrow Board	1N9AK1018EF272488
08/01/17	AB9	-	AB	AB		Arrow Board	1N9AK1018EF272484
12/21/17	AB10		AB	AB		Апоw Board Model WTSP55 - LSA	5F11S1014G1008411
12/21/17	AB11		AB	AB	-	Arrow Board Model WTSP55 - LSA	5F11S1016G1008412
03/12/18	AB12		AB	AB		Arrow Board - Wanco #WTSP	5F11S1011G1008415
03/28/18	AB13		AB	AB		Arrow Board - Wanco #WTSP	5F11S1018G1008413
07/09/10	18A	2010	В	В	450E	Cat 450E Backhoe with	CAT0450EEEBL0047
07/09/10	18A	2010	В	BU	450E	4 - 1 front Bucket	
01,00,10	18A		В	BU		WR 30" rear Jaw Buckets	
	18A		В	BR	450E	Cat 2010 Manual Angle Broom/Sweeper BA 25 (for	
05/26/10	1	زسلت				all Backhoes)	7AW02009
	18A		В	SW		Baldison Sweeper Attachment with 100gal water	Sweeper 003974
ne ic -	40:		-		4505	tank and Adapter(for all Backhoes)	Adapter 3AL21277
05/26/10	18A 18A		B	FR H	450E 450E	Cat 2010 Forks (for all Backhoes)	6W8832
						Cat H90 hammer for 450	6TZ05051
06/08/10	30A	2010	В	В	450E	Cat 450E Backhoe	CAT0450EVEBL0045
08/16/10	46A	2010	В	В	430E IT	Cat 430E IT Backhoe with ,	CAT0430EPMXB0017
08/16/10	46A		В	BU	430E IT	4-1 Multi-purpose Bucket	Part #216-8840
08/16/10	46A		В	BU	430E IT	24" HD Rock Bucket	Part# 219-3396
03/16/10	54A	2010	В	В	430E	Cat 430E IT Backhoe with	CAT0430ECSCD0035
03/16/10	54A	72.47	В	BU	430E	4-1 Multi-purpose Bucket	Part #216-8840
03/16/10	54A	1 = 1	В	BU	430E	24" HD Rock Bucket	Part# 219-3396
11/23/15	151	2015	В	В	450F	Cat 450F Backhoe	HJR00450
06/29/18	169	2018	В	В	450F	Cat 450F Backhoe	HJR00707
10/01/15	148	2015	BD	BD	3600	Bidwell Bridge Deck Machine	B3600-517-2015
	36	1994	С	С	tamper	Wacker Compactor	7274339923
08/03/99	37	1999	С	С	tamper	Wacker 6055 Plate Tamper	118A830
04/01/14	131	2005	CO	co	SPI375	Sullivan - Palatek SPI375 Compressor	D375Q7JDA
10/28/16	157		CO	co	CP 400	CP 400 HP 150 Tow Air Compressor	HOP076443
01/31/19	187	2018	co	co	DS185T4F	DS185T4F Rotair Air Compressor	C42696
01/31/19	188	2018	co	co	DS185T4F	DS185T4F Rotair Air Compressor	C42702
01/31/19	189	2018	СО	со	DS185T4F	DS185T4F Rotair Air Compressor	C42704
04/04/12	121	2008	CO	co	XP375CFM	Ingersoll Rand XP375CFM Diesel Air Compressor	387664
	24	1998	D	D	D7R	Cat D7R Bulldozer	2EN00456
	27	1998	D	D	D7R	Cat D7R Bulldozer	2EN00765
09/27/13	4412	2012	D	D	D6N	Cat D6N Bulldozer	6HS01371
	53	2000	D	D	D6M	Cat D6M Bulldozer	3WN2321
09/02/02	72	2002	D	D	D4G	Cat D4 G Bulldozer	CFN0570
							CFN0570
09/02/02	73	2002	D	D	D4G	Cat D4 G Bulldozer	CFINUS/ I
04/09/09	87B		DD	DD		DCI Eclipse Locator Package	
04/24/14	132	2014	DR			EZ Drill - 4 Gang Equipment Mounted	81039/081038/081040/08
06/13/07	80	2007	E	E	303.5	Cat 303.5 Mini Excavator with	DMY00804
	80		E	BU	303.5	18" Bucket	Part #303-1326
	80		Ē	BU	303.5	24" Bucket	Part #252-2600
04/05/10	80		Ē	А	303.5	McMillan Auger for 303.5	MR02263
06/13/07	80		E	A	303.5	14B Auger with 12", 24" & 32" Bits for 303.5	MRS01606
06/13/08	80		Е	Н	303.5	H-55 Hydraulic Hammer for 303.5	BWM01202
01/09/13	118	2012	E	E	303.5		
	415				055	Cat 303.5 Mini Excavator with Hydraulic Thumb	RKY00805
01/09/13	118		E	Н	303.5	Cat H-55D Hammer	
12/03/21	4821			1	335-07a	Cat 335 - 07A Excavator	OXBE00450
08/06/21	5721	2021	E	E	335-07a	Cat 335 - 07A Excavator	XBE00340
10/01/07		2008	E	PL	11 1	Geith GT-80-0000 Pulverizer for 330	260266
. 5.0 1101						Table Co.	
	48A	1996	E	TA		Cat CVP110 Tamper (machine mounted) for 325	205-5902
02/03/20	7120	2020	E	E	315	Cat 315FBLDUB Excavator with	0TDY13789
20102100	7120		E	BU	315	36" Bucket Hydraulic Thumb	
02/03/20	7120		E	TH	315		

Date Purchased Equip# Year Type Sub Model Description
Cat CVP75 Hydraulic Tamper (machine mounted Serial # TA 314CLCR CSG00218 71 CATM315DKW5M00789 03/08/10 102 2010 E E 315D Cat M315D Wheeled Excavator with 132759 08/15/10 102 E BU 315D WR 36" Jaw Bucket Bucket ATN00728 60" Bucket G10212 12/01/12 102 E BU 315D Part #208-3679 102 E BU 315D 36" Bucket 06/29/18 2018 E E M316F Cat M316F Wheeled Excavator FB600362 170 74 2005 Е Е 325C Cat 325C Excavator with BKW00319 06/27/05 Cat Auger for 325 139858 12/27/05 74 2005 E Α 325C Cat 325CCR Excavator with BKW00388 03/03/08 2006 Е Ε 325ccr 81 Part #239-7564 E BU 325ccr 48" HDR Bucket 81 GCH00148 E G 325ccr Cat Grapple for 325 10/29/09 81 Cat CVP110 Tamper (machine mounted) same as 1996 TΑ 325ccr #74 205-5902 81 2016 W E 326F Cat 326F Excavator WGL00891 07/06/16 153 03/29/18 166 2017 E E 326F Cat 326F Excavator OWGL10296 E G 326F GPS 03/29/18 166 NBC29187 E BU 326F Cat 54" Heavy Duty Bucket with Teeth 166 11/26/18 Е 42" Severe Duty Bucket 03/29/18 166 BU 326F 07/11/16 153A Н 326F Hercules SP80 Sonic Side Grip Hammer 16U567 328DL Cat 328DL CR Excavator with GTN00397 2008 Е Ε 08/20/08 41A Part #269-2660 328DL 48" HD Rock Bucket 08/20/08 41A Ε BU GCH00138 328DL 08/20/08 41A 2008 G Cat G-125 Grapple for 328 08/20/08 41A 1996 E Н 328DL NPK H16X Hammer for 328 50573 KL1200 Automatic Barrier Lifter (for all excavators, SF82040819Va 04/15/19 BL payloaders) 02/18/05 2003 Е Ε 345BL Cat Excavator 345BL II Series AGSO1645 33A 33A E G 345B NPK Grapple for 345 BG0901154 90933 08/19/09 33B Е H 345B APE 100e Sheeting Hammer for 345 PJW02219 Cat 345 CL Excavator 12/13/10 120 2008 E E 345CL CATM315DCW5M00777 11/01/09 23A 2010 Е E M315D Cat M315D Wheeled Excavator with Ë BU M315D 24" Bucket Part #208-3677 11/01/09 23A Part #208-3679 Е BU M315D 36" Bucket 11/01/09 23A 11/01/09 23A Е BU M315D 60" Bucket 7LW03911 132758 08/15/10 23A E BU M315D WR 36" Jaw Bucket Bucket Kenco 36" Slab Crab Bucket (can be used for any 04/07/14 BU M315D 315) 199164-1 23A Cat CVP75 Hydraulic Tamper (machine mounted 11/01/09 23A TA M315D see also #71) 205-5901 24" bit Part #20420 Bracket McMillan 24" & 36" Auger Bit with Mounting Bracket 11/01/09 F M315D (for 315 & 325) Serial #129966 23A FBW00289 E Cat M322F Excavator 01/23/20 69 2019 E M322F 02/03/20 69 BU M322F 42" Bucket 7BM01851 09/30/99 31 1999 F F forklift Cat Forklift 06/01/20 59 F F forklift Cat DP30N6 Forklift TL1255C 0DHW00867 Cat TL1255C Forklift 09/09/19 195 2013 F F TL943 Cat TL943 Forklift TBL00558 08/02/10 107 2007 F TL943 DA701000857 BU Bucket for Forklift 107 4" - 12" DIPS Butt Fusion Machine (Wheel) 98N9400-25 05/21/09 88 1998 FM FM McElroy 412 Tracstar Fusion Machine (Track) C31053 07/08/09 91 FM FM 120919 115 2012 GN GN MMG235 Magnum MMG235 Diesel Generator Magnum MMG235 Diesel Generator MMG235 120920 04/05/12 114 2012 GN GN 13388F10108 08/02/17 GN GN MMD45 MMD45 Generator with Trailer 163 647987 with Isuzu Engine 01/14/13 2012 **GPS GPA** Various GPS Equipment purchased from SiTech see folder A0051 05/30/13 GPS GPA Trimble GPS CAT0012MKB9F00621 04/09/10 19A 2009 GR GR 12M Cat Grader 12M Quick Clamp Gripper FTZMAZI 25 - can be used on 11/30/18 GP GP all (Payloader, Excavator, Skidsteer) 31831555-010-001 НВ НВ T4DR040410296 01/07/10 99 2004 Spaulding 4 ton Hot Box MB1 MB MB Message Board 1A9BS031792228297 09/08/09

Message Board

1A9BS031592228296

MB

09/08/09

MB2

MB

Purchased	Equip#	Year	Type	Sub	Model	Description	Serial #
10/01/09	MB3		MB	MB		Message Board	1A9B5031092228299
10/01/09	MB4		MB	MB		Message Board	1A9B5031092228298
12/07/09	MB5		MB	MB		Message Board	1A9BS031992228592
06/10/16	MB6		МВ	МВ		Message Board - AMSIG	1A9BS0314G2228318
08/01/15	MB7		MB	МВ		Message Board - AMSIG	1A9BS0313F2228404
08/01/15	MB8		MB	MB	11.	Message Board - AMSIG	1A9BS0315F2228405
09/01/15	MB9		MB	MB		Message Board - AMSIG	1A9BS0317F2228406
09/01/15	MB10		МВ	MB		Message Board - AMSIG	1A9BS0310F222844
03/12/18	MB11		МВ	MB		Message Board - Wanco WTLMB-A	5F12S1619G1010358
03/12/18	MB12		МВ	МВ		Message Board - Wanco WTLMB-A	5F12S1619G1010359
					7	Message Board - Vermac 1500 LP Pro Series	
08/11/20	MB14		MB	MB		w/Cell Cameras Message Board - Vermac 1500 LP Pro Series	2S9US4119LS13238
08/11/20	MB15		мв	МВ		w/Cell Cameras	2S9US4110LS13238
08/13/15	146	2006	ML	ML		Genie 45' Boom Manlift	Z452506-28811
uu, 10, 10	146	2018	ML	ML	660SJ	JLG 660SJ 65-70' Boom Telescopic Manlift	300255432
02/12/19	181	2019	ML	ML	660SJ	JLG 660SJ 65-70' Boom Telescopic Manlift	300256092
02/12/19	182	2019	ML	ML	660SJ	JLG 660SJ 65-70' Boom Telescopic Manlift	300256093
		2019			00000	50 yard Mixing (Settling) Tank	1022
05/16/14	MT1		MT	MT			1199
05/16/14	MT2		MT	MT		50 yard Mixing (Settling) Tank 50 yard Mixing (Settling) Tank	1087
05/16/14	MT3	0047	MT	MT	00014		
08/15/17	3417	2017	Р	Р	966M	Cat 966M Wheel Loader with Forks & Boom	OKJP02545 Bucket Part #133-1667 E
	3417		Р	BU	966G	bucket & boom	Part #136-0499
10/14/19	7019	2019	Р	Р	966M	Cat 966M Payloader	0GMS00679
09/18/09	70		Р	BU	966GII	Side Dump Bucket Model #966HSD475Q	7KW02360
06/30/08	70		Р	CF	966GII	Coupler Forks for all 966 Payloaders	ART02971
09/20/19	2119	2019	Р	Р	966M 3V	Cat 966M 3V Payloader	0GMS00597
08/14/17	2016	2016	Р	Р	950M	Cat 950M Payloader	EMB02447
06/02/20	21020	2020	Р	P	950M	Cat 950M Payloader	0J1S03145
06/04/20	21020	2020	P	МНА	330W	Material Handling Arm, Fusion Style	Z2J00432
12/10/14	4714	2014	Р	P	980M	Cat 980M Wheel Loader	CAT0980MVKRS003
		2002	Р	Р	980G	Cat 980G Payloader	CAT0980GVAWH003
09/03/03	22A 40B	2002	P	P	980G	Cat 980G Payloader	CAT0980GVAWH021
11/03/04	29	1998	R	R	CS563C	Cat CS563 Vibratory Soil Compactor	7GG00280
				R		Cat CS563 Vibratory Soil Compactor	4KN00148
	42	1996	R		CS563C	Cat CS563D Vibratory Soil Compactor	9MW00628
05/00/44	65	2002	R	R	CS563D	Cat CB 24 Roller	24001179
05/03/11	111	2011	R	R	CB24	Cat CB2.7 Asphalt Compactor	64800388
02/18/22	208	0000	R	R	CB2.7		
07/08/10	106	2006	R	R	563E	Cat CS563E Vibratory Soil Compactor	0CNG01795
09/21/17	172	2017	R	R	124DH-40	Bomag 124DH-40 Roller	8.61832E+11
12/02/19	198	2018	R	R	H12i	Hamm AG H12i Compactor with Vibratory Roller	H235.1539
07/01/04	39	2004	SC	SC	1800	Chieftain 1800 Screening Plant	12002872
11/30/04	38A	2004	SC	SC	M80B26	M80B26 Stacker Conveyor	WW93-30x100-1104
02/23/11	43D	2011	SK	SK	262C	Cat 262C High Flow Skidsteer	CAT0262CC MST040
02/23/11	43D	2011	SK	PR		Planer	
02/23/11	43D		SK	T	-	Water Tank	
12/13/10	67B	2011	SK	SK	289C	Cat 289c Skidsteer	JMP01583
12/19/12	67B		SB	SB	SR121	Cat SR121 Snow Blower	SNR00401
	67		Н	Н	289	Kent KHB-3G Hammer - for all skidsteers	9055
09/27/16	67		SW	sw	289	Cat BU118 Sweeper - all Skid Steers	LXB01270
07/08/21	7521	2021	SK	SK	289	Cat 289D3 Skidsteer	JX906602
09/08/15	9515	2015	SK	SK	272	Cat 272D XHP Skidsteer	ETL00490
03/21/19	185	2019	SK	sk	272	Cat 272D XHP Skidsteer	MD201082
08/06/21	9621	2021	sk	sk	289	Cat 289D3 Skidsteer	JX906603
03/29/19	186	2019	SK	SK	289	Cat 289c Skidsteer	TAW13001
12/11/19	199	2020	SK	SK	289D3	Cat 289D3 Skidsteer	0JX901727
12/11/19	200	2020	SK	SK	289D3	Cat 289D3 Skidsteer	0JX901734
	96	LULU	SK	BU	2000	4 - 1 Bucket for all Skidsteers	65SSMP002900
-	96		SK	BU		Demo/Grapple Bucket for all Skidsteers	65SS1G002005
	90		)IC	50		CV18B Vibratory Compactor attachment for all	
09/01/20	96		SK	BU		skidsteers	RCA03286 Forks 195-8545
04/26/11	96	2011	SK	CF		Forks with Carriage for all Skidsteers	Carriage 351-9371
,_0, 11	96	_011	SK	SW	289	Sweeper for 289 Skidsteer	ADH00778
			UIV	UVV	203	LOUIS DE LOS ONIGOTOS	1

#### Date

Purchased	Equip#	Year	Type	Sub	Model	Description	Serial #
01/28/13	2028	2008	I	OR	735	Cat 735 Off Road Truck	B1N01122
02/02/13	2038	2008	T	OR	735	735 Cat 735 Off Road Truck	
02/08/13	2008	2008	Т	OR	735	Cat 735 Off Road Truck	B1N01120
02/25/13	2048	2008	Т	OR	735	Cat 735 Off Road Truck	B1N01087
10/26/16	156	2016	U	U	X1100CWL	Kubota RTV-X1100CWL-H Rough Terrain Vehicle	29708
03/02/10	104	2010	w	w	WT	TapMate Wet Tap Machine	SN- 500931602
06/12/13	112A		WP	WP	WP	Hydra-Tech Water Pump Model #HT-25DD	M4058
03/20/12	116	2012	WP	WP	WP	30HP 32AMP Submersible Pumps	



## NASSAU COUNTY DEPARTMENT OF PUBLIC WORKS

#### WICKS EXEMPT LIST OF SUBCONTRACTORS

H63029-166 CONTRACT NO.

NOTE: This form is required for "Single-Contract" projects exempt from the Wicks law. Failure to submit this form correctly may render the bidder non respon

Contractor's Name and Address  Bove Investries, Inc.	Pro	ject Description (Proje	ct Title, Facility Name and	Address)	Bid Date:	Total Contract Amt:
Bove Industries, Inc. 16 Hulse Rd, East Setaukot, Ny 11733 Federal 10 No.:	Blud 12 State	Parkway	Glenn Curt Meadowbro	ok	3/29/22 #	14,260,000.0
Indicate ANY work to beself-performed by the contractor in the followin	g categories (	ا check all that apply	r): Plumbing	and Gas Fitt	ing	
None			Steam He	ating, Hot W	ater Heating, Ve	ntilating and AC Apparatus
			Electric V	/iring and Sta	andard Illuminati	ng Fixtures
If ALL contract work is to be self-performed, i.e. no subcontractors will be used, please	check this box	],skip to bottom of f	orm, and sign it as require Check ( ) only one.	ed.		
Subcontractor's Name, Address and Federal ID No	Plumbing and Gas Fitting	Steam Heating, Hot Water Heating, Ventiliating and AC Apparatus	Electric Wiring and Standard Illuminating Fixtures	General Des	scription of Work	Subcontractor's Contract Amt.
Welsbach Electrical Corp. Point NY 111-01 14th Avenue, College Point NY Federal ID No. 11-2254226			X	Street traffie	and Signals	00.000,811#
Federal ID No.						
Federal ID No.						
This form must be filled out completely and legibly, signed by a company authorized representative and included in a separate, sealed envelope within the bid envelope. Use and additional page if needed.  Failure to complete this form accurately and in its entirety, may result in a non responsive bid determination.  Company Authorized Signature:  Title: LOUIS J. BOVE - President Date: 03 18 22						

NO TEXT ON THIS PAGE



# Nassau County Interim Finance Authority

## Contract Approval Request Form (As of January 1, 2015)

1. Vendor: Bove Industries, Inc.

2. Amount requiring NIFA approval: \$14,260,000.00

Amount to be encumbered: \$14,260,000.00

Slip Type: New

If new contract - \$ amount should be full amount of contract

If advisement - NIFA only needs to review if it is increasing funds above the amount previously approved by NIFA

If amendment - \$ amount should be full amount of amendment only

#### 3. Contract Term: to 16 to 24 Months

Has work or services on this contract commenced? No

If yes, please explain:

#### 4. Funding Source:

X	Grant Fund (GRT Other	')
28		
0		
72		
ntract?	No	
	Yes	
ring?	Yes	
act?	No	
•	28	X Other  28 0 72  ontract? No Yes ving? Yes

#### 5. Provide a brief description (4 to 5 sentences) of the item for which this approval is requested:

The purpose of this contract is to rehabilitate Glenn Curtiss Bridge that carries Glenn Curtiss Boulevard over Meadowbrook Parkway in the Town of Hempstead. The work includes but is not limited to structural and civil rehabilitation and replacement. The structural work includes: the removal and replacement of the concrete deck. The removal and replacement of shear studs. The bridge approach slabs will be removed and replaced. The expansion joints will be replaced at the abutments with armorless joints and modular joints. The removal of the existing rocker bearings and replaced with elastomeric bearings. The ramps and sidewalks that are removed within the rehabilitation limits will be replaced and comply with current ADA standards. Other structural work includes the repair of cracks and spalls in the abutments and reconstruction of the bridge pedestals to accommodate the new elastomeric bearing. Other incidental work is to be expected as well. This is a FEDERAL AID job PIN 0761.47.

Yes

#### 6. Has the item requested herein followed all proper procedures and thereby approved by the:

Nassau County Attorney as to form

Nassau County Committee and/or Legislature

Date of approval(s) and citation to the resolution where approval for this item was provided:

#### 7. Identify all contracts (with dollar amounts) with this or an affiliated party within the prior 12 months:

ı	Contract ID	Posting Date	Amount Added in Prior 12 Months
	Contract ID	Posting Date	Amount Added in Prior 12 Months

#### AUTHORIZATION

To the best of my knowledge, I hereby certify that the information contained in this Contract Approval Request Form and any additional information submitted in connection with this request is true and accurate and that all expenditures that will be made in reliance on this authorization are in conformance with the Nassau County Approved Budget and not in conflict with the Nassau County Multi-Year Financial Plan. I understand that NIFA will rely upon this information in its official deliberations.

CNOLAN	10/17/2023	
<b>Authenticated User</b>	<u>Date</u>	

#### **COMPTROLLER'S OFFICE**

To the best of my knowledge, I hereby certify that the information listed is true and accurate and is in conformance with the Nassau County Approved Budget and not in conflict with the Nassau County Multi-Year Financial Plan.

Regarding funding, please check the correct response:

I certify that the funds are available to be encumbered pending NIFA approval of this contract.

### If this is a capital project:

I certify that the bonding for this contract has been approved by NIFA.

Budget is available and funds have been encumbered but the project requires NIFA bonding authorization.

<u>Authenticated User</u> <u>Date</u>
NIFA
Amount being approved by NIFA:
Payment is not guaranteed for any work commenced prior to this approval.

## <u>Authenticated User</u> <u>Date</u>

NOTE: All contract submissions MUST include the County's own routing slip, current NIFS printouts for all relevant accounts and relevant Nassau County Legislature communication documents and relevant supplemental information pertaining to the item requested herein.

NIFA Contract Approval Request Form MUST be filled out in its entirety before being submitted to NIFA for review.

NIFA reserves the right to request additional information as needed.

Elaine Phillips Comptroller



#### OFFICE OF THE COMPTROLLER

240 Old Country Road Mineola, New York 11501

# COMPTROLLER APPROVAL FORM FOR PERSONAL, PROFESSIONAL OR HUMAN SERVICES CONTRACTS

Attach this form along with all personal, professional or human services contracts, contract renewals, extensions and amendments.

CONTRACTOR NAME:
CONTRACTOR ADDRESS:
FEDERAL TAX ID #:
<b>Instructions:</b> Please check the appropriate box ("☑") after one of the following roman numerals, and provide all the requested information.
I. □ The contract was awarded to the lowest, responsible bidder after advertisement for sealed bids. The contract was awarded after a request for sealed bids was published in [newspaper] on [date]. The sealed bids were publicly opened on [date] [#] of sealed bids were received and opened.
II.   The contractor was selected pursuant to a Request for Proposals.  The Contract was entered into after a written request for proposals was issued on [date]. Potential proposers were made aware of the availability of the RFP by advertisement in [newspaper], posting on industry websites, via email to interested parties and by publication on the County procurement website. Proposals were due on [date] [state #] proposals were received and evaluated. The evaluation committee consisted of:
(list # of persons on
committee and their respective departments). The proposals were scored and ranked. As a result of the scoring and ranking, the highest-ranking proposer was selected.

III.   This is a renewal, extension or amendment of an existing contract.  The contract was originally executed by Nassau County on
[describe procurement method, i.e., RFP, three proposals evaluated, etc.] Attach a copy of the most recent evaluation
of the contractor's performance for any contract to be renewed or extended. If the contractor has not received a satisfactory evaluation, the department must explain why the contractor should nevertheless be permitted to continue to contract with the county.
IV. □ Pursuant to Executive Order No. 1 of 1993, as amended, at least three proposals were solicited and received. The attached memorandum from the department head describes the proposals received, along with the cost of each proposal.
$\square$ <b>A.</b> The contract has been awarded to the proposer offering the lowest cost proposal; <b>OR</b> :
□ <b>B.</b> The attached memorandum contains a detailed explanation as to the reason(s) why the contract was awarded to other than the lowest-cost proposer. The attachment includes a specific delineation of the unique skills and experience, the specific reasons why a proposal is deemed superior, and/or why the proposer has been judged to be able to perform more quickly than other proposers.
V. $\square$ Pursuant to Executive Order No. 1 of 1993 as amended, the attached memorandum from the department head explains why the department did not obtain at least three proposals.
□ A. There are only one or two providers of the services sought or less than three providers submitted proposals. The memorandum describes how the contractor was determined to be the sole source provider of the personal service needed or explains why only two proposals could be obtained. If two proposals were obtained, the memorandum explains that the contract was awarded to the lowest cost proposer, or why the selected proposer offered the higher quality proposal, the proposer's unique and special experience, skill, or expertise, or its availability to perform in the most immediate and timely manner.
□ <b>B.</b> The memorandum explains that the contractor's selection was dictated by the terms of a federal or New York State grant, by legislation or by a court order. (Copies of the relevant documents are attached).
☐ C. Pursuant to General Municipal Law Section 104, the department is purchasing the services required through a New York State Office of General Services contract no, and the attached memorandum explains how the purchase is within the scope of the terms of that contract.

	<b>Date</b>
	<b>Department Head Signature</b>
1 17 11 11 11 11 11 11 11 11 11 11 11 11	Roseann Dalleva
<u>In addition</u> , if this is a contract with an individual or with an entity the criteria set forth by the Internal Revenue Service, Revenue Ruling No. 8 Comptroller's Memorandum, dated February 13, 2004, concerning indicontractor would not be considered an employee for federal tax purpose	87-41, 1987-1 C.B. 296, attached as Appendix A to the ependent contractors and employees indicates that the
X. □ Vendor will not require any sub-contracto	rs.
IX. □ Department MWBE responsibilities. To eas outlined in Exhibit "EE", Department will require requirements prior to submission of the first claim vous submitted to the Comptroller.	e vendor to submit list of sub-contractor
Instructions with respect to Sections VIII, IX and X: All Then, check the box for either IX or X, as applicable.  VIII. □ Participation of Minority Group Mem Contracts. The selected contractor has agreed that it has MWBE sub-contractors. Proof of the contractual utilization may be requested at any time, from time to time, by the Calaim vouchers.	bers and Women in Nassau County as an obligation to utilize best efforts to hire n of best efforts as outlined in Exhibit "EE"
VII. □ This is a public works contract for the property or surveying services. The attached memorandum property with Board of Supervisors' Resolution No. 928 of 1993, it Statements of Qualifications & Performance Data, and its firms.	ovides details of the department's compliance including its receipt and evaluation of annual inegotiations with the most highly qualified
In certain limited circumstances, conducting a compete evaluations may not be possible because of the nature of compelling need to continue services through the same explanation of why a competitive process and/or performant	f the human services program, or because of a provider. In those circumstances, attach an
VI. □ This is a human services contract with competitive process has not been initiated. Attact for entering into this contract without conducting a competintends to initiate a competitive process for the future award the vendor has previously provided services to the county the vendor's performance. If the contractor has not receive explain why the contractor should nevertheless be permitted.	ched is a memorandum that explains the reasons etitive process, and details when the department d of these services. For any such contract, where, attach a copy of the most recent evaluation of d a satisfactory evaluation, the department must
☐ <b>D.</b> Pursuant to General Municipal Law Section 11 required through an inter-municipal agreement.	9-o, the department is purchasing the services



#### **COUNTY OF NASSAU**

#### POLITICAL CAMPAIGN CONTRIBUTION DISCLOSURE FORM

1. Has the vendor or any corporate officers of the vendor provided campaign contributions pursuant to the New York State Election Law in (a) the period beginning April 1, 2016 and ending on the date of this disclosure, or (b), beginning April 1, 2018, the period beginning two years prior to the date of this disclosure and ending on the date of this disclosure, to the campaign committees of any of the following Nassau County elected officials or to the campaign committees of any candidates for any of the following Nassau County elected offices: the County Executive, the County Clerk, the Comptroller, the District Attorney, or any County Legislator?

YES [ ] NO [	(] If yes, to what campaign committee?		
Electronical	ly signed and certified at the date and time indicated	d by:	
Louis J. Bov	e [LBOVE@BOVEINDUSTRIES.COM]		
Dated:	05/22/2023 03:25:04 pm	Vendor:	Bove Industries, Inc.
		Title:	President

Page **1** of **1** Rev. 3-2016

#### **PRINCIPAL QUESTIONNAIRE FORM**

All questions on these questionnaires must be answered by all officers and any individuals who hold a ten percent (10%) or greater ownership interest in the proposer. Answers typewritten or printed in ink. If you need more space to answer any question, make as many photocopies of the appropriate page(s) as necessary and attach them to the questionnaire.

COMPLETE THIS QUESTIONNAIRE CAREFULLY AND COMPLETELY. FAILURE TO SUBMIT A COMPLETE QUESTIONNAIRE MAY MEAN THAT YOUR BID OR PROPOSAL WILL BE REJECTED AS NON-RESPONSIVE AND IT WILL NOT BE CONSIDERED FOR AWARD

City			State/Province/		Zip/Postal Code:	
City: Country:	US		Territory:		code.	_
Business Addı	ress:	16 Hulse Road				
			State/Province/		Zip/Postal	
City:	East Setua	ket	Territory:	NY	Code:	11733
Country	US					
Telephone:	631331850	00				
Other present	t address(es)	: 16 Hulse Road				
Carron process	<u> </u>		State/Province/		Zip/Postal	_
	Fact Catua	kat	Territory:	NY	Code:	11733
City:	East Setua	NCL	remitory.	INT	Coue.	11/33
City: Country:	US	KCL	remitory.	INT	code.	
Country: Telephone:	US 631331850			NI	code.	11/33
Country: Telephone: List of other a	US 631331850 addresses and	00 d telephone numbers			code.	11/33
Country: Telephone: List of other a Positions held President	US 631331850 addresses and d in submittir	00 d telephone numbers	attached g date of each (check all a	pplicable)	code.	11/33
Country: Telephone: List of other a Positions held President Chairman of E	US 631331850 ddresses and d in submittin	00 d telephone numbers ng business and startir	attached  g date of each (check all a  Treasurer  Shareholder	pplicable)		11733
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of	US 631331850 ddresses and d in submitting Board fficer	00 d telephone numbers ng business and startir	attached  g date of each (check all a Treasurer Shareholder Secretary	pplicable)		11733
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia	US 631331850 ddresses and d in submittin Board fficer al Officer	00 d telephone numbers ng business and startir	attached  g date of each (check all a  Treasurer  Shareholder	pplicable)		11733
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia Vice Presiden	US 631331850 ddresses and d in submittin Board fficer al Officer	00 d telephone numbers ng business and startir	attached  g date of each (check all a Treasurer Shareholder Secretary	pplicable)		11733
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia	US 631331850 ddresses and d in submittin Board fficer al Officer	00 d telephone numbers ng business and startir	attached  g date of each (check all a Treasurer Shareholder Secretary	pplicable)		
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia Vice Presiden	US 631331850 ddresses and d in submittin Board fficer al Officer	00 d telephone numbers ng business and startir	attached  g date of each (check all a Treasurer Shareholder Secretary	pplicable)		11/33
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia Vice Presiden (Other)	US 631331850 diddresses and din submittir Board fficer al Officer t	d telephone numbers  ng business and startir  11/06/1984	attached  g date of each (check all all all all all all all all all al	pplicable)		11733
Country: Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia Vice Presiden (Other)	US 631331850 ddresses and d in submittir Board fficer al Officer t	d telephone numbers business and starting 11/06/1984	attached  g date of each (check all a Treasurer Shareholder Secretary	pplicable)		11733

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5.	than	in the past 3 years, have you been a principal owner or officer of any business or notfor-profit organization other the one submitting the questionnaire?  [X] NO [] If Yes, provide details.
		ne LLC Material Recycler
6.	while	any governmental entity awarded any contracts to a business or organization listed in Section 5 in the past 3 years e you were a principal owner or officer? [] NO [X] If Yes, provide details.
any ac	tion ta	firmative answer is required below whether the sanction arose automatically, by operation of law, or as a result of aken by a government agency. Provide a detailed response to all questions checked "YES". If you need more space, he appropriate page and attach it to the questionnaire.
7.		e past (5) years, have you and/or any affiliated businesses or not-for-profit organizations listed in Section 5 in which have been a principal owner or officer:
	a.	Been debarred by any government agency from entering into contracts with that agency?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	b.	Been declared in default and/or terminated for cause on any contract, and/or had any contracts cancelled for cause?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	c.	Been denied the award of a contract and/or the opportunity to bid on a contract, including, but not limited to, failure to meet pre-qualification standards?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	d.	Been suspended by any government agency from entering into any contract with it; and/or is any action pending that could formally debar or otherwise affect such business's ability to bid or propose on contract?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
8.	subje been busin YES [	any of the businesses or organizations listed in response to Question 5 filed a bankruptcy petition and/or been the ect of involuntary bankruptcy proceedings during the past 7 years, and/or for any portion of the last 7 year period, in a state of bankruptcy as a result of bankruptcy proceedings initiated more than 7 years ago and/or is any such ness now the subject of any pending bankruptcy proceedings, whenever initiated?  ] NO [X] If 'Yes', provide details for each such instance. (Provide a detailed response to all questions check "Yes". If need more space, photocopy the appropriate page and attached it to the questionnaire.)
9.	a.	Is there any felony charge pending against you? YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.

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	b.	Is there any misdemeanor charge pending against you? YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	C.	Is there any administrative charge pending against you?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	d.	In the past 10 years, have you been convicted, after trial or by plea, of any felony, or of any other crime, an element of which relates to truthfulness or the underlying facts of which related to the conduct of business?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	e.	In the past 5 years, have you been convicted, after trial or by plea, of a misdemeanor?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	f.	In the past 5 years, have you been found in violation of any administrative or statutory charges?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
10	subject investig at, for,	tion to the information provided in response to the previous questions, in the past 5 years, have you been the t of a criminal investigation and/or a civil anti-trust investigation by any federal, state or local prosecuting or gative agency and/or the subject of an investigation where such investigation was related to activities performed or on behalf of the submitting business entity and/or an affiliated business listed in response to Question 5?  NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
l1	Question investigues you we	tion to the information provided, in the past 5 years has any business or organization listed in response to on 5, been the subject of a criminal investigation and/or a civil anti-trust investigation and/or any other type of gation by any government agency, including but not limited to federal, state, and local regulatory agencies while ere a principal owner or officer?  NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
12	sanctic	past 5 years, have you or this business, or any other affiliated business listed in response to Question 5 had any on imposed as a result of judicial or administrative proceedings with respect to any professional license held? NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
L3	local ta	e past 5 tax years, have you failed to file any required tax returns or failed to pay any applicable federal, state or exes or other assessed charges, including but not limited to water and sewer charges?  NO [X] If yes, provide an explanation of the circumstances and corrective action taken.

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I, Louis J. Bove	, hereby acknowledge that a materially false statement
willfully or fraudulently made in connection with this form may r	esult in rendering the submitting business entity and/or any
affiliated entities non-responsible, and, in addition, may subject	me to criminal charges.
	_
I, Louis J. Bove	, hereby certify that I have read and understand all the
items contained in this form; that I supplied full and complete ar	iswers to each item therein to the best of my knowledge,
information and belief; that I will notify the County in writing of $% \left( 1\right) =\left( 1\right) \left( 1\right) $	any change in circumstances occurring after the submission of
this form; and that all information supplied by me is true to the	•
the County will rely on the information supplied in this form as a	dditional inducement to enter into a contract with the
submitting business entity.	
CERTIFICATION	
CERTIFICATION  A MATERIALLY FALSE STATEMENT WILLFULLY OR FRAUDULENTLY	V MADE IN CONNECTION WITH THE OUTSTIONNAIDS MAY
RESULT IN RENDERING THE SUBMITTING BUSINESS ENTITY NOT	•
BIDS, AND, IN ADDITION, MAY SUBJECT THE PERSON MAKING TH	
bibs, AND, IN ADDITION, WAT SUBJECT THE LEISON WAKING TI	TE PALSE STATEMENT TO CHIMINAL CHANGES.
Bove Industries, Inc.	
Name of submitting business	
Electronically signed and certified at the date and time indicated	by:
Louis J. Bove INFO@BOVEINDUSTRIES.COM	
President	
Title	
05/47/2022 04 45 06	
05/17/2023 01:15:06 pm	

Date

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#### **PRINCIPAL QUESTIONNAIRE FORM**

All questions on these questionnaires must be answered by all officers and any individuals who hold a ten percent (10%) or greater ownership interest in the proposer. Answers typewritten or printed in ink. If you need more space to answer any question, make as many photocopies of the appropriate page(s) as necessary and attach them to the questionnaire.

COMPLETE THIS QUESTIONNAIRE CAREFULLY AND COMPLETELY. FAILURE TO SUBMIT A COMPLETE QUESTIONNAIRE MAY MEAN THAT YOUR BID OR PROPOSAL WILL BE REJECTED AS NON-RESPONSIVE AND IT WILL NOT BE CONSIDERED FOR AWARD

			State/Province/		Zip/Postal	
City:			Territory:		Code:	
Country:	US					
Business Addı	ress:	16 Hulse Road				
			State/Province/		Zip/Postal	
City:	East Setuaket		Territory:	NY	Code:	11733
Country	US					
Telephone:	6313318500					
Other present	t address(es):	16 Hulse Road				
			State/Province/		Zip/Postal	
City:	East Setuaket		Territory:	NY	Code:	11733
Country:	US					
Telephone:	6313318500	lephone numbers	s attached			
Telephone: List of other a	6313318500 addresses and tel	•	s attached ing date of each (check all	applicable)		
Telephone: List of other a	6313318500 addresses and tel	•		applicable)		
Telephone: List of other a Positions held	6313318500 addresses and tel	•	ng date of each (check all			
Telephone:  List of other a  Positions held  President	6313318500  Iddresses and tell Id in submitting be	•	ng date of each (check all Treasurer			
Telephone: List of other a Positions held President Chairman of E	6313318500  Inddresses and telesting by the submitting by the second sec	•	ng date of each (check all Treasurer Shareholde			
Telephone: List of other a Positions held President Chairman of E Chief Exec. Of	6313318500  Inddresses and telesting by the second and the second	•	ng date of each (check all Treasurer Shareholde Secretary			
Telephone: List of other a Positions held President Chairman of E Chief Exec. Of	6313318500  Inddresses and telesting by the second and the second	usiness and start	ng date of each (check all Treasurer Shareholde Secretary			
Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia	6313318500  Inddresses and telesting by the second and the second	usiness and start	ng date of each (check all Treasurer Shareholde Secretary			
Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia	6313318500  Inddresses and telesting by the second and the second	usiness and start	ng date of each (check all Treasurer Shareholde Secretary			
Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia Vice Presiden (Other)	6313318500  Inddresses and telesting between the distribution of t	usiness and start	ng date of each (check all Treasurer Shareholde Secretary	er		
Telephone: List of other a Positions held President Chairman of E Chief Exec. Of Chief Financia Vice Presiden (Other)  Do you have a	6313318500  Inddresses and telesting between the distribution of t	usiness and start	ing date of each (check all Treasurer Shareholde Secretary Partner	er		

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5.	than	in the past 3 years, have you been a principal owner or officer of any business or notfor-profit organization other the one submitting the questionnaire?  [] NO [X] If Yes, provide details.
6.	while	any governmental entity awarded any contracts to a business or organization listed in Section 5 in the past 3 years e you were a principal owner or officer?  [] NO [X] If Yes, provide details.
any ac	tion ta	firmative answer is required below whether the sanction arose automatically, by operation of law, or as a result of sken by a government agency. Provide a detailed response to all questions checked "YES". If you need more space, the appropriate page and attach it to the questionnaire.
7.		e past (5) years, have you and/or any affiliated businesses or not-for-profit organizations listed in Section 5 in which have been a principal owner or officer:  Been debarred by any government agency from entering into contracts with that agency?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	b.	Been declared in default and/or terminated for cause on any contract, and/or had any contracts cancelled for cause?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	C.	Been denied the award of a contract and/or the opportunity to bid on a contract, including, but not limited to, failure to meet pre-qualification standards?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	d.	Been suspended by any government agency from entering into any contract with it; and/or is any action pending that could formally debar or otherwise affect such business's ability to bid or propose on contract?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
8.	subje been busin YES [	any of the businesses or organizations listed in response to Question 5 filed a bankruptcy petition and/or been the ect of involuntary bankruptcy proceedings during the past 7 years, and/or for any portion of the last 7 year period, in a state of bankruptcy as a result of bankruptcy proceedings initiated more than 7 years ago and/or is any such ness now the subject of any pending bankruptcy proceedings, whenever initiated?  ] NO [X] If 'Yes', provide details for each such instance. (Provide a detailed response to all questions check "Yes". If need more space, photocopy the appropriate page and attached it to the questionnaire.)
9.	a.	Is there any felony charge pending against you?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.

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	b.	Is there any misdemeanor charge pending against you? YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	C.	Is there any administrative charge pending against you?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	d.	In the past 10 years, have you been convicted, after trial or by plea, of any felony, or of any other crime, an element of which relates to truthfulness or the underlying facts of which related to the conduct of business?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	e.	In the past 5 years, have you been convicted, after trial or by plea, of a misdemeanor?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
	f.	In the past 5 years, have you been found in violation of any administrative or statutory charges?  YES [] NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
10	subject investig at, for,	tion to the information provided in response to the previous questions, in the past 5 years, have you been the t of a criminal investigation and/or a civil anti-trust investigation by any federal, state or local prosecuting or gative agency and/or the subject of an investigation where such investigation was related to activities performed or on behalf of the submitting business entity and/or an affiliated business listed in response to Question 5?  NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
l1	Question investigues you we	tion to the information provided, in the past 5 years has any business or organization listed in response to on 5, been the subject of a criminal investigation and/or a civil anti-trust investigation and/or any other type of gation by any government agency, including but not limited to federal, state, and local regulatory agencies while ere a principal owner or officer?  NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
12	sanctic	past 5 years, have you or this business, or any other affiliated business listed in response to Question 5 had any on imposed as a result of judicial or administrative proceedings with respect to any professional license held? NO [X] If yes, provide an explanation of the circumstances and corrective action taken.
L3	local ta	e past 5 tax years, have you failed to file any required tax returns or failed to pay any applicable federal, state or exes or other assessed charges, including but not limited to water and sewer charges?  NO [X] If yes, provide an explanation of the circumstances and corrective action taken.

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١,	Ralph Lapadula	, hereby acknowledge that a materially false statement
wil	Ifully or fraudulently made in connection with this form may re	esult in rendering the submitting business entity and/or any
aff	iliated entities non-responsible, and, in addition, may subject r	ne to criminal charges.
l,	Ralph Lapadula	, hereby certify that I have read and understand all the
ite	ms contained in this form; that I supplied full and complete an	swers to each item therein to the best of my knowledge,
	ormation and belief; that I will notify the County in writing of a	
		est of my knowledge, information and belief. I understand that
	e County will rely on the information supplied in this form as ac	
	omitting business entity.	
	· ·	
CE	RTIFICATION	
ΑМ	MATERIALLY FALSE STATEMENT WILLFULLY OR FRAUDULENTLY	MADE IN CONNECTION WITH THIS QUESTIONNAIRE MAY
RE:	SULT IN RENDERING THE SUBMITTING BUSINESS ENTITY NOT F	ESPONSIBLE WITH RESPECT TO THE PRESENT BID OR FUTURE
BIE	OS, AND, IN ADDITION, MAY SUBJECT THE PERSON MAKING TH	E FALSE STATEMENT TO CRIMINAL CHARGES.
Bo	ve Industries, Inc.	
Na	me of submitting business	
Ele	ctronically signed and certified at the date and time indicated	by:
Ral	ph Lapadula RLAPADULA@BOVEINDUSTRIES.COM	
Exe	ecutive Vice President	
Tit	le	
05,	/17/2023 12:31:36 pm	
Da	te	

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#### **Business History Form**

The contract shall be awarded to the responsible proposer who, at the discretion of the County, taking into consideration the reliability of the proposer and the capacity of the proposer to perform the services required by the County, offers the best value to the County and who will best promote the public interest.

In addition to the submission of proposals, each proposer shall complete and submit this questionnaire. The questionnaire shall be filled out by the owner of a sole proprietorship or by an authorized representative of the firm, corporation or partnership submitting the Proposal.

NOTE: All questions require a response, even if response is "none" or "not-applicable." No blanks.

(USE ADDITIONAL SHEETS IF NECESSARY TO FULLY ANSWER THE FOLLOWING QUESTIONS).

Date:	05/12/2023						
1)	Proposer's Legal Name: Bove Industries, Inc.						
2)	Address of Place of Business: 16 Hulse Road						
	City: East Setuaket	State/Province/ Territory: NY	Zip/Postal Code:	11733			
	Country: US						
3)	Mailing Address (if different):						
	City:	State/Province/ Territory:	Zip/Postal Code:				
	Country:	-					
	Phone:	-					
[	Does the business own or rent its facilities?		If other, please provi	de details:			
4)	Dun and Bradstreet number:						
5)	Federal I.D. Number:						
6)	The proposer is a: Corporation	(Describe)					
<b>7)</b>	Does this business share office space, staff, or equipment expenses with any other business?  YES [] NO [X] If yes, please provide details:						

8) Does this business control one or more other businesses?

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١	YES [ ] NO [X] If yes, please provide details:
٤	Has the proposer ever had a bond or surety cancelled or forfeited, or a contract with Nassau County or any other government entity terminated?  YES [] NO [X] If yes, state the name of bonding agency, (if a bond), date, amount of bond and reason for such cancellation or forfeiture: or details regarding the termination (if a contract).
	Has the proposer, during the past seven years, been declared bankrupt? YES [] NO [X] If yes, state date, court jurisdiction, amount of liabilities and amount of assets
i	In the past five years, has this business and/or any of its owners and/or officers and/or any affiliated business, been subject of a criminal investigation and/or a civil anti-trust investigation by any federal, state or local prosecuting or investigative agency? And/or, in the past 5 years, have any owner and/or officer of any affiliated business been the subject of a criminal investigation and/or a civil anti-trust investigation by any federal, state or local prosecuting or investigative agency, where such investigation was related to activities performed at, for, or on behalf of an affiliate business.  YES [] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective taken.
s i	In the past 5 years, has this business and/or any of its owners and/or officers and/or any affiliated business been the subject of an investigation by any government agency, including but not limited to federal, state and local regulator agencies? And/or, in the past 5 years, has any owner and/or officer of an affiliated business been the subject of an investigation by any government agency, including but not limited to federal, state and local regulatory agencies, for matters pertaining to that individual's position at or relationship to an affiliated business.  YES [] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective staken.
t	Has any current or former director, owner or officer or managerial employee of this business had, either before or concluding the charges pertained to events that allegedly occurred duthe time of employment by the submitting business, and allegedly related to the conduct of that business:  (a) Any felony charge pending?  (YES [] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective staken.

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	whic	the past 10 years, you been convicted, after trial or by plea, of any felony and/or any other crime, an element of n relates to truthfulness or the underlying facts of which related to the conduct of business?  ] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective action.				
		the past 5 years, been convicted, after trial or by plea, of a misdemeanor? ] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective action.				
	-	the past 5 years, been found in violation of any administrative, statutory, or regulatory provisions? ] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective action.				
15)	In the past (5) years, has this business or any of its owners or officers, or any other affiliated business had any sanction imposed as a result of judicial or administrative proceedings with respect to any professional license held?  YES [] NO [X] If yes, provide details for each such investigation, an explanation of the circumstances and corrective action taken.					
16)	state YES [	he past (5) tax years, has this business failed to file any required tax returns or failed to pay any applicable federal, or local taxes or other assessed charges, including but not limited to water and sewer charges?  ] NO [X] If yes, provide details for each such year. Provide a detailed response to all tions checked 'YES'. If you need more space, photocopy the appropriate page and attach it to the questionnaire.				
17	Confl a)	ict of Interest:  Please disclose any conflicts of interest as outlined below. NOTE: If no conflicts exist, please expressly state "No conflict exists."  (i) Any material financial relationships that your firm or any firm employee has that may create a conflict of				
		interest or the appearance of a conflict of interest in acting on behalf of Nassau County.				
		No conflict exists				
		(ii) Any family relationship that any employee of your firm has with any County public servant that may create a conflict of interest or the appearance of a conflict of interest in acting on behalf of Nassau County.				
		No conflict exists				
		(iii) Any other matter that your firm believes may create a conflict of interest or the appearance of a conflict of interest in acting on behalf of Nassau County.				
		No conflict exists				
	b)	Please describe any procedures your firm has, or would adopt, to assure the County that a conflict of interest would not exist for your firm in the future.				
		Bove goes through great lengths to avoid any potential conflicts of interest with any municipality. We vet all current and potential employees extensively to ensure any possible conflicts of interests are avoided.				
A.	Inclu	de a resume or detailed description of the Proposer's professional qualifications, demonstrating extensive				

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experience in your profession. Any prior similar experiences, and the results of these experiences, must be identified.

Have you previously uploaded the below information under in the Document Vault? YES [] NO [X]

Is the proposer an individual?

YES [] NO [X] Should the proposer be other than an individual, the Proposal MUST include:

i)	Date	of	for	ma	tion;

11/06/1984

ii) Name, addresses, and position of all persons having a financial interest in the company, including shareholders, members, general or limited partner. If none, explain.

Louis J. Bove - President-

iii) Name, address and position of all officers and directors of the company. If none, explain.

Louis J. Bove - President - Ralph Lapadula Jr. - Executive Vice President -

iv) State of incorporation (if applicable);

NY

v) The number of employees in the firm;

121

vi) Annual revenue of firm;

vii) Summary of relevant accomplishments

See attached uploaded documents of work on hand and completed contracts.

viii) Copies of all state and local licenses and permits.

1 File(s) uploaded: Bove- Plumbing License.pdf

B. Indicate number of years in business.

38

C. Provide any other information which would be appropriate and helpful in determining the Proposer's capacity and reliability to perform these services.

please see the provided work on hand and completed work.

2 File(s) uploaded: Most Recent Projects Completed - w - descriptions 05-11-2023.pdf, Recent Uncomplete-Ongoing - Work on Hand - w - descriptions 05-11-2023.pdf

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D. Provide names and addresses for no fewer than three references for whom the Proposer has provided similar services or who are qualified to evaluate the Proposer's capability to perform this work.

Company	Suffolk County Dept. Public Works		
Contact Person	Nester Tan		
Address	n/a		
City	n/a	State/Province/Territory	NY
Country	US		
Telephone	(631) 394-8185		
Fax #			
E-Mail Address	Nestor.tan@suffolkcountyny.gov		
Company	Nassau County Bridge Authority		
Contact Person	Bob Eslinger		
Address	n/a		
City	n/a	State/Province/Territory	NY
Country	US		
Telephone	(646) 428-8471		
Fax #			
E-Mail Address	beslinger@hardesty-hanover.com		
Company	New York State Department of Transpor	rtation	
Contact Person	Craig Ruyle		
Address	n/a		
City	n/a	State/Province/Territory	NY
Country	US		
Telephone	(631) 952-6041		
Fax #			
E-Mail Address	Craig.Ruyle@dot.ny.gov		

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I, Louis J. Bove	, hereby acknowledge that a materially false statement						
willfully or fraudulently made in connection with this form may result in rendering the submitting business entity and/or any							
affiliated entities non-responsible, and, in addition, may subject me to criminal charges.							
I, Louis J. Bove , hereby certify that I have read and understand all the items contained in this form; that I supplied full and complete answers to each item therein to the best of my knowledge, information and belief; that I will notify the County in writing of any change in circumstances occurring after the submission of this form; and that all information supplied by me is true to the best of my knowledge, information and belief. I understand that the County will rely on the information supplied in this form as additional inducement to enter into a contract with the submitting business entity.							
CERTIFICATION							
A MATERIALLY FALSE STATEMENT WILLFULLY OR FRAUDULENTLY MADE IN CONNECTION WITH THIS QUESTIONNAIRE MAY RESULT IN RENDERING THE SUBMITTING BUSINESS ENTITY NOT RESPONSIBLE WITH RESPECT TO THE PRESENT BID OR FUTURE BIDS, AND, IN ADDITION, MAY SUBJECT THE PERSON MAKING THE FALSE STATEMENT TO CRIMINAL CHARGES.							
Name of submitting business: Bove Industries, Inc.							
Electronically signed and certified at the date and time indicated by: Louis J. Bove LBOVE@BOVEINDUSTRIES.COM							
President							
Title							
05/22/2023 03:30:13 pm							
Date							

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This certifies that the bearer is duly licensed by the County of suffolk

Rosalie Drago Commissioner Suffolk County Dept. of Labor, Licensing & Consumer Affairs

RESTRICTED PLUMBING

Name

LOUIS J BOVE

**Business Name** 

BOVE INDUSTRIES INC.

License Number:

Issued: 12/01/1993

Expires: 12/01/2025



#### **Bove Industries, Inc. - Most Recent Projects Completed**

		<u> </u>	e illuust	1163, 1116 141031	. Recent Project	s completeu					
								% of Cost with Own			
Agency/Owner	<u>Project</u>	Contract #	Co	ontract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	Forces			
Town of Brookhaven	Brookhaven Lanfill Cell 6 Phase XIII	20220001	\$	8,562,300.00	April, 2023	December, 2022	Samantha McKelvey - 631-286-8668	50%			
Description: Phase XIII involves cutting and fill to reach baseliner subgrade and the construction of the landfill baseliner beginning with the subbase layer. The landfill baseliner is a double composite lining system consisting of a combination of bentonite amended soil, geosynthetic clay liner (GCL), high density polyethylene (HDPE) geomembrane, geosynthetic drainage media, and natural soil drainage media. The Contractor will be required to supply screened loam for the construction of the bentonite amended, low permeability soil liner. Phase XIII also includes provisions to collect leachate											
SCDPW	Carlls River 108 Interceptor Extension	8197	Ś	4,725,000.00	November, 2022	Janice McGovern, P.E (631) 852-4188	Prime	75%			
Description: This project requires the	extension of the 108 sewer interceptor via microtunneling under the										
to a new manhole on the north side in	to a new manhole on the north side in the intersection of Lakeway Drive and Governor Avenue.										
NYSDOT	Region 10 Where & When Throughout Long Island	D264294	\$	8,172,366.00	December, 2022	Robert Lee, EIC - (631) 676-4554	<u>Prime</u>	<u>75%</u>			
	Description: This contract required the deployment of multiple crews totaling 30-40 employees working shifts day and night performing emergency highway repairs. The scope of work included coordination and constant acquisition of varied support materials and subcontractors that encompassed storm drainage repairs, milling of roadways, concrete and asphalt pavement repairs, pavement striping, traffic sign structures, armor-less joint repairs, rapid emergency response & repairs during rain events, etc. all requiring MPT on all major highways in Nassau and Suffolk County.										
NYCDOT	Rehabilitation of 678I (SB) to BCIP (EB) Bridge Over Access	HBOCO64	Ś	6,280,000.00	Anril 2022	K III-i PF (212) 020 4525	loint Venture	759/			
NYCDOT	Road 678I (Joint Venture - Bove Industries - GCCOM	HBQC064		· · ·	April, 2022	Ken Hui, PE – (212) 839-4625	<u>Joint Venture</u>	<u>75%</u>			
of the existing substructure to accom- will be constructed with the installation substructure of the bridge seats, susp	one lane of traffic from the Whitestone Bridge over the Cross Island F odate a new semi-intergral abutment. The demolition of the superst on of new rolled shape steel girders on elastomeric bearings followed sended back wall and pedestals. The replacement of the approaches staged construction (three stages) with one lane open to traffic at all	ructure includes the d by the construction consists of construc	existing cor n of a new m	ncrete deck, safety wa nonolithic concrete de	lk, railings, steel girders ck with cast-in-place co	s, and bearings. Protective shielding will be installed below t ncrete barriers. The partial demolition of the substructure in	he existing deck during the demolition and construction cludes $2;-6"+/_{o}$ of the existing abutment, and the reconstruction	on. The superstructure construction of the			
NYSDOT	Concrete Pavement Repairs on NY 231 in the Towns of Babylon & Huntington.	D264139	\$	4,574,076.94	November, 2021	Jim Scruggs, EIC - (631) 275-7607	<u>Prime</u>	<u>75%</u>			
Description: The scope of work of thi	is project includes the removal and replacement of existing concrete	pavement by means	s of lift-out r	method, set and level	engineered precast roa	dway panels, drill and set transverse dowels, concrete spall r	epairs in pavement, night time lane closures (MPT). T	he work of this project			
	ghway. The replacement of the concrete pavement was performed in							, ,			
NYSDOT  Description: The work of this project	Safety Improvements on Grand Central Parkway, between Francis Lewis Blvd. and 188th Street. will improve motorist safety and improve traffic congestion on the G	<b>D264064</b> Grand Central Parkw	<b>\$</b> ay between	<b>8,289,868.00</b> Francis Lewis Blvd. an	November, 2021 d 188th St. This will be	Erica Wong, EIC - (917) 717-0130  accomplished by widening the parkway on & off ramps as w	<u>Prime</u> ell as the associated acceleration and deceleration lane	<u>75%</u> es.			
NYCEDC	Rector Street Bridge Deconstruction & Restoration (Joint Venture: Bove Industries - GCCOM Construction JV I)	5334	\$	4,769,876.00	April, 2021	Sakiru Okeowo, EIT - (212) 618-5764	<u>Joint Venture</u>	<u>75%</u>			
basketball court, turf field and salvagi elements (barrier wall on Route 9A, so	Description: This project included the complete deconstruction of The Rector Street Pedestrian Bridge from miscellaneous/structural steel to reinforced concrete barriers and foundations below grade. Inclusive of the major demolition was miscellaneous demolition associated to the bridge (old sidewalks, existing park, basketball court, turf field and salvaging of site elements per contract demands [stainless steel fencing, drinking fountain, basketball equipment]). The complete demolition of the bridge and its immediate areas allowed for the restoration of pavements and curb to granite in various shapes and colors, precast stone elements (barrier wall on Route 9A, swale panels on NY Greenway blike path), turf field extension inclusive of underdrain system, new basketball court with equipment and asphalt color seal coating, stainless steel fencing and gates coordinated with granite curb layout, community garden extension with new planter boxes, drinking fountain, irrigation restoration and extensions, Landscaping (trees, shrubs, groundcovers etc.)										
Town of Brookhaven	Construction of the Town of Brookhaven Landfill Cell 6 - Phases XI, XII & XIII (Joint Venture: Posillico/Bove JV)	19014	\$	23,500,000.00	March, 2021	Dan Johnson - (631) 286-8668	<u>Joint Venture</u>	<u>75%</u>			
Description: Complete construction of the landfill liner system (baseliner and overliner) and ancillary facilities, making sure that the work performed interfaces correctly with the landfill features and infrastructure that currently exist and are in use at the landfill site. The proposed landfill Phases include both horizontal and vertical (overliner) landfill expansion areas. The horizontal expansion area will require construction of a double composite landfill baseliner. The vertical expansion areas consist of constructing overliner over top of existing inactive landfill areas. Exposing existing baseliner systems and connecting the new baseliner system to the existing systems. Cut and fill to reach baseliner subgrade and the construction of the landfill baseliner beginning with the subbase layer. The landfill baseliner is a double composite lining system consisting of a combination of bentonite amended soil, geosynthetic clay liner (GCL), high density polyethylene (HDPE) geomembrane, geosynthetic drainage media, and natural soil drainage media. Supply screened loam for the construction of the bentonite amended, low permeability soil liner. Phases XI, XII, and XIII also include provisions to collect, pump, and discharge leachate generated within these landfill phases to the existing on-site leachate management systems. Another component of this construction is the modification to and expansion of landfill gas (LFG) collection and transmission systems at the landfill. These activities will include construction of a LFG lateral and header piping, a LFG condensate flow meter, modifications to existing LFG wells and piping within the landfill overliner area. The project also includes, among other things, re-alignment, re-grading and paving of portions of the existing landfill entrance roadway, the relocation of a radio tower, and miscellaneous temporary and permanent stormwater management features.											
	Where & When Bridge Steel Repair Contract Throughout										
NYSDOT	NYC	D263839	\$	10,555,555.00	March, 2021	Guiseppe Pizzitola - (917) 502-7403	rime	<u>75%</u>			
	e deployment of multiple crews totaling between 30-40 employees w ctural bridge repairs, bridge painting, construction of new park unde										



								% of Cost with Own
Agency/Owner	<u>Project</u>	Contract #	<u>Co</u>	ntract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	<u>Forces</u>
NYSDOT	Where & When Project Throughout Region 10 (Long Island)	D263778	\$	8,245,200.00	December, 2020	Robert Lee, EIC - (631) 676-4554	<u>Prime</u>	<u>75%</u>
	deployment of multiple crews totaling 30-40 employees working shi alt pavement repairs, pavement striping, traffic sign structures, arm	, , ,					•	ed storm drainage repairs,
	Partial Capping of the Blydenburgh Road Cleanfill Landfill II the partial capping of the Blydenburg Landfill located in Islip, NY. Bo valves. aditional drain pipes will also be installed and select fill will be	ve is performing th		nd grubbing of the w	November, 2020 ork location as well as (	Wayne Farrow - (609) 723-2400 excavation and removal of existing catch basins. Cleaning of	<u>Subcontractor</u> existing drain pipes will be performed and well as	<u>100%</u> s the
ncorporated Village of Westhampton Beach	n Main Street Improvement Project	G	\$	11,054,588.00	May, 2020	Greg Russo, Project Manager - (631) 603-2793	<u>Prime</u>	<u>75%</u>
mile stretch of roadway, replacemen arking spaces on either side of the str	town reconstruction project required a complete overhaul of Main S t of ineffective, failing drainage systems, installation of underground eet as well as two granite curb traffic circle to manage the intense in to improve and meet environmental requirements. LED Site lighting a	l duct system for loo flux of traffic this b	cal utility ow ustling dowr	ners such as PSEG & \ ntown area receives d	Verizon to relocate their uring the peak season.	facilities underground, new curbs and sidewalks to the build	ing limits. The new roadway included two 12-foot-	wide lanes with angled
NYSDOT	Safety Improvements on Bronx River Parkway at East Gun Hill Road	D263501		7.800.000.00	August, 2019	Tony Santana, EIC - (347) 882-8813	Prime	75%
gnalized intersection at the end of the nedian, installation of cast in place sin	project will address traffic congestion and flooding on the Bronx Rive e ramp. The work of this project will allow for the widening of the roz gle slope barrier, and the placement of the roadway lighting system or signage. Prior to project completion, the northbound lanes and exit re	adway and realignm on the new median	nent of the n barrier. Spe	orthbound through la cific work elements in	nes to allow for a great nclude excavation, repla	ly extended deceleration ramp at that location. The roadway cement of the roadway lighting system, upgraded guide rail s	widening will be achieved via the removal of the ex	xisting raised center
Atlantic Lining Co. (ALCO)	Brookhaven Landfill Cell 6 Phase G Piping (Subcontractor to ALCO)	18051			September, 2019	Wavne Farrow - (609) 468-5831	Subcontractor	100%
escription: The installation of (11) ea	ch 60' deep gas venting wells into closed section of an active landfill Condesation Traps. Install precast articulated precast block mattress	l. Expansion of exist			installing approx. 5,000	LF of 4" thru 10" diametter HDPE piping throughout Cell 6 ph	ase G. Perform work to existing gas collection system	em that includes
NYSDOT	Where & When Emergency Repairs Throughout NYC	D263526	\$	17,625,900.00	July, 2019	Leroy Brown, EIC - (929) 372-7213	<u>Prime</u>	<u>50%</u>
bcontractors that encompassed cond	e deployment of multiple crews totaling between 50-60 employees we crete and asphalt pavement repairs, armor-less joint and structural st king shoring towers, structural lifting and stabilization plans for emer	teel repairs, bridge	painting, en	vironmental concerns	& controls, rapid emerg	gency response & repairs, etc. all requiring MPT on some of the	ne busiest roadways in the (5) five Boroughs of NY	
SCDPW	Bridge Replacement on CR16, Horseblock Road over the Long Island Rail Road (LIRR) and Long Island Avenue	5855	\$	15,081,675.75	December, 2020	Justin Hipperling - (631) 852-4003	<u>Prime</u>	<u>75%</u>
escription: This projects includes the	removal of the existing structure and construction of a new bridge at	CR16, Horseblock I	Road over Lo	ong Island Avenue & L	ong Island Railroad and	roadway improvements on the CR16 approaches and Long Is	land Avenue.	
NYSDOT	Where & When Emergency Repairs Throughout NYC	D263780	\$	10,901,800.00	March, 2020	Leroy Brown, EIC - (929) 372-7213	<u>Prime</u>	<u>95%</u>
	edeployment of multiple crews totaling between 50-60 employees w rete and asphalt pavement repairs, armorless joint repairs, bridge pa ughs of NYC.							



								% of Cost with Own
Agency/Owner	<u>Project</u>	Contract #	Contra	act Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	Forces
	Ronkonkoma Hub Sanitary Force Main Piping System (Joint							
Suffolk County DPW	Venture with Posillico Civil, Inc.)	CP 8156			August, 2020	Janice McGovern, P.E (631) 852-4188	Joint Venture with Posillico	75%
	,000 LF of new sanitary force main and gravity sewer piping syste raterways, removal, replacement and milling of approx. 6.50 miles							
systems.	raterways, removal, replacement and mining of approx. 0.50 miles	or existing roadways.	All WORK to be	periorinea auring	, daytime nours under a	cut and cover operation and maintaining traine traine at an tin	es to accommodate construction of the force in	anii anu gravity sewer
NYC Dept of Parks & Recreation	Riverside Park South - Phase V	M353-112M	\$	18,311,386.00	September, 2020	Matthew Barboni (Hill Int'l) - (845) 820-2506	<u>Prime</u>	65%
	ting green space located in Riverside Park on the west side of Mai	nhattan. Scope of work	includes new	drainage structure	es (Depths to 25 Feet), s	ubsurface drainage piping (various sizes to 30" diameter, press		nded geofoam lightweight
fill, excavation of 20,000 cubic yards, co	oncrete curbs and sidewalks, asphalt bikeways, landscaping and pl	lantings, site lighting w	ith LED water	features, spray sh	ower park, custom grani	te seating, granite staircases, custom play features and site fen	cing.	
NACODO	Construction of Startists Park	D 454ND04		40.557.530.00		Dishara Charles (740) 204 4052	D.t	CEN
NYCDDC	Construction of Starlight Park	P-1SAND01	<b>&gt;</b>	10,567,620.00	June, 2020	Dickens Charles - (718) 391-1052	<u>Prime</u>	65%
	er Watershed Tidal Plain, this Brownfields project deals with the re							
•	signed to help restore water quality to the Bronx River while prov evation and disposal of 27,000 tons of contaminated non-hazardou	•		,	, , , ,	, , ,	ŭ. ,	•
	of excavation system adjacent to AMTRAK/CSX railroad. Removal					- · · · · · · · · · · · · · · · · · · ·		adjacent to Awi many esx
	Resorts World Casino, NYC Hotel Expansion - OA/OB Site							
D'Amato Builders + Advisors, LLC	Package	N/A	\$		October, 2018	Nick D'Amato - (718) 215-2856	Subcontractor	90%
Description: This contract is the first ph	nase of the hotel expansion of the Resorts Wold Casino located at	Aqueduct Raceway. T	his phase deal	with the upgrade	of the current roadway	and undground infrastructure related to Phase 0A & 0B. Work	required is the install of 12" to 60" diameter CP	P drainage pipe, 12"
diameter Ductile Iron Water lines. Relo	cation of existing gas main and Street lighting systems. Realignm	ent of existing of road	ways and park	ing lots. Installatio	on of approx 20,000 SF no	ew sidewalks, 10,000 tons of asphalt pavement and pavement	striping.	
	Subcontractor to Posillico on the Hauppague Pump Stations							
	No. 1 & 2 and Collection & Conveyance System for Zones II					John Sottnik - Sr. Project Manager at Posillico Civil -		
Posillico Civil, Inc.	& III	CP 8126-5	\$		June, 2018	(917) 681-4050	Subcontractor	100%
Description: Bove Industries has been	contracted to install approximately 12,000 LF of 8"-16" diameter F	PVC Gravity Sewer mai	n located in the	e newly constructe	ed Suffolk County Sewer	District 18. The proposed sewer work is located in a heavy con	gested industrial park requiring the majority of	pipe work to be performed
	affic congestion and any inconvenience to the public. The pipe dep	-		-			hat are all owned and currently utilized on many	y of our projects. Other
major components of work is the install	ation of 4-6 diameter Precast Concrete Manholes, removal of exis	sting pavement and sid	iewaik and piai	ement of tempor	ary bituminous pavemer	nt within the pipe trenches.		
						- 1 ()		
Stanby Bridge Repair Contract	Where & When Bridge Repairs in Nassau/Suffolk	D263144	<b>&gt;</b>		March, 2018	Robert Lee, EIC - (631) 487-4934	Prime	85%
	e deployment of multiple crews totaling 15-20 employees working teel repairs to Shinnecock Br, bridge inspections, concrete and asp					The state of the s		
	, , , , , , , , , , , , , , , , , , , ,		,		,		,	
NYSDOT	Emergency Standby Bridge & Highway Repairs	D263250	\$	11,408,000.00	February, 2018	Leroy Brown, EIC - (718) 888-0877	Prime	85%
Description: This contract required the	e deployment of multiple crews totaling 50-80 employees working	shifts day and night n	erforming eme	rgency highway r	enairs. The scope of wor	k included coordination and constant acquisition of varied supr	ort materials and subcontractors that encompa	ssed milling of roadways
	pavement striping, traffic sign structures, armor-less joint repairs							,
	Atlantic Beach Bridge over Reynolds Channel Bascule Span Deck							
	Replacement, Bridge Painting, Misc Mechanical & Electrical							
Nassau County Bridge Authority	Repairs - Joint Venture with GCCOM Construction Co.	N/A	\$	10,143,000.00	December, 2017	Vincent Grasso, Manager - (516) 239-6900	Joint Venture	75%
	ehabilitation/replacement of the existing open steel deck grating, coating, and miscellaneous repairs to the mechanical and electric		ringers on the	bascule span, miso	cellaneous repairs to the	mechanical and electrical systems and painting of the entire st	eel bridge superstructure. Additional work elem	nents include warning gate
panie abatement, re	o,	,						



	<u></u>							
Agency/Owner	<u>Project</u>	Contract #	<u>Cont</u>	tract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
SCDPW	Intersection Reconstruction of CR3 Pinelawn Road/Wellwood Avenue with Conklin Street and Long Island Avenue	CP# 5510.311	\$	6,916,390.00	November, 2017	Jack Giarraputto, PE - (631) 891-3200	<u>Prime</u>	70%
ll work adjacent or within 13' required n	oject includes multi-stage roadway realignment of an existing inter- night work which encompasses much of the work activities in order it t paving materials, 300 CY of reinforced and non-reinforced sidewal	to appease and miti	igate traffic c	congestion during the	ne new improvements. S	pecific work activities and quantities consists of the following		
MVCDOT	Davide 110 curu Davide 27 Davideo Davideo Davideo Davideo Davideo	D000037	•	22.054.000.00	August, 2017	Corto Dundo DE (C24) 052 C044	Jaint Venture with Jahr D. Dieses	CEN.
	Route 110 over Route 27 Bridge Replacement Design Build of a six Jane aluminum tub Girder Bridge. The scope of work included excavation, augured piles, earthwork, guide rail, CIP caissoned footi ffic in both directions.				oorary modular bridges			
NYSDOT	Concrete Repairs on Route 27	D262877	¢4	,508,063.00	May, 2017	William Brudi, EIC - (631) 793-8128	Prime	80%
escription: The scope of work of this pr	oject includes the removal and replacement of existing concrete pa ay. The replacement of the concrete pavement was performed in a	avement by means o	of lift-out me	ethod, set and level e	engineered precast road	lway panels, drill and set transverse dowels, concrete spall re	epairs in pavement, night time lane closures (MPT). T	
SCDPW	Intersection Reconstruction of CR3 Pinelawn Road/Ruland Road/Colonial Springs Road	CP# 5510.310	\$	10,650,439.00	December, 2016	Jack Giarraputto, PE - (631) 891-3200	Prime	75%
ight work encompasses much of the wor ase placement, 18,000 tons of various as	oad averages 34,707 vehicles per day, Ruland Road is 8,844 and Colork activities in order to appease and mitigate impacts created by the sphalt paving materials, 16,000 LF of saw cutting asphalt concrete, 5 riping, extensive maintenance and protection of traffic devices and	ne new improvement 5,600 LF of RCP IV st	ts. Specific wo	vork activities and qui lipe with structures ra	uantities consists of the tranging in size from 15"	following; \$300k of tree/shrub clearing, 75,000 CY unclassifie dia. – 36" dia., 300 CY of reinforced and non-reinforced sidev	ed excavation & disposal, 62,500 CY of embankment in walk, 14,000 LF of cast in place concrete curb, 3,800 LI	n place, 6,000 CY of sub-
riborough Bridge & Tunnel Authority (TBTA)	Rehabilitiation of Rockaway Point Blvd Overpass & Jacob Riis Pedestrian Overpass at Marine Pkwy-Gil Hodges Memorial Bridge Design Build	MP-21	\$	13,900,000.00	July, 2016	Lloyd Drummond, P.E (718) 692-5518	Collaboration with John P. Picone	80%
teel, bearings, concrete bridge deck utiliand fence, street lighting, and landscaping	of a double lane steel girder bridge. This structure was a vital route i zing removable forms, spall repair and epoxy crack injection and pro g work. Reconstruction was performed in a single stage, utilizing th yere removed. The project required daily maintenance and protection	recast median barrie he temporary bridge	er. Non-bridge e adjacent to	ge construction requi the existing overpas	ired the replacement of ss. This work required co	4,000 cubic yards Class C concrete pavement, new drainage	structures, milling, asphalt paving, concrete curb and	sidewalks, guide rail
Soundview Family Housing LLC/L&M Builders	Lacombe Avenue/Bronx River Avenue Roadway Extension	N/A	\$		July, 2016	Pat Leach - (914) 833-3000	Subcontractor	85%
escription: Excavate, screen and remove	e 14,000 CY of excess (over burden) soil and rubble materials. 540 L y installation and working around sensitive existing utilities with Co	LF of 24-inch Ø comb	bined sewer		supported with timber	piles. 540 LF of 12-inch Ø class 56 DIP water main, 2,500 LF of	of NYC steel faced curb. 36,000 SF of 8" thick concrete	
NVSDOT	Where 9 When Contract	D2C2010		8.606.551.00	luna 2016	Debart Lee FIG. (C24) 407 4024	Daine	959/
	Where & When Contract  deployment of multiple crews totaling 30-40 employees working stable as a sphalt pavement repairs, pavement striping, traffic sign structure			g emergency highway				85% mpassed storm drainage
	Francisco Charles Dide O Ulibrary Davids							
ncompassed concrete and asphalt pave	Emergency Standby Bridge & Highway Repairs  quired the deployment of 5 to 8 repair crews totaling 80 Employee ement repairs, armor-less joint and structural steel repairs, bridge wers, structural lifting and stabilization plans for emergency repairs	painting, environm	nental concer	rns & controls, rapid	d emergency response a	& repairs, etc. all requiring MPT on some of the busiest roa	adways in the (5) five Boroughs of NYC. Provided P	



								% of Cost with Own
Agency/Owner South Huntington Water District	<u>Project</u> Pinelawn Road Water Main Installation	Contract # SHWD 13-51	Con \$	ntract Amount 546,053.37	Date Completed October, 2015	Contact Person & Phone Number John Collins (H2M) (631) 756-8000	Prime/Sub/Joint Venture Prime	Forces 75%
ew 8" water main at Pinelawn Road, Ruland	Road and Old Baylis Road. Installation of approximately 120	LF of new 6" water m	ain at Pinel	awn Road and Old Ea	st Neck Road. Abandon	vater mains and appurtenances for the South Huntington Wate ment of existing watermain including capping of existing piping ad where main crosses Ruland Road and Colonial Springs Road.	g and removal of existing valve boxes. Removal	
NYSDOT	Bridge Parapet Replacement Project in Nassau/Suffolk	D261918	Ś	10,213,912.43	August, 2015	Ney Peralta, EIC - (631) 609-7024	Prime	75%
	_ • • • • • • • • • • • • • • • • • • •					Counties. The new design replaces the low masonry parapets w	*	
	res. New ADA compliant sidewalks installed to improve and peased visibility and traffic flow to ensure a safer roadway for	•	lic access. U	Jpgraded approach gu	ide rails and improved p	pedestrian fencing, benefited pedestrian safety and motorist tr	raffic crossing the structures, as well as, motorist	ts passing under them.
US Army Corps of Engineers	Subcontractor to The Dutra Group for the Fire Island Stabilization Project - Smith Point County Park	W912DS-15-C-0001	\$	10,972,427.00	April, 2015	Tim Ekren - The Dutra Group (415) 258- 6876	Subcontractor	100%
ff island to a registered waste facility. Inter	nsive refueling logistics plan of 4,500+ gallons of fuel per day	brought inover 7 miles	of beach fr	ont to access remote	site. All work performe	ent used to excavate and haul. Clearing & Grubbing of 100+ ac d to increase Habitat for Endangered Species Piping Plover bird ch, all work was completed before the Piping Plover spawning	ds. Agencies represented and interaction with w	
Town of Brookhaven	Brookhaven Landfill, Cell 6 Phases VII & VIII & Cell 3 Leachate Pump Station Relocation	20140038	\$	10,956,306.81	January, 2015	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	85%
ktended the double-contained leachate pip puble-contained leachate gravity pipe was	es to the proposed pump station and make all connections. In	ncluded installation of the double-contained	the pumps, I leachate gi	pump removal systen ravity pipe and made	n, valves, and electrical	mes. The new leachate conveyance pipes are double-contained components. New Metering Chamber and two (2) new leachat the chambers. Install new liner systems and 93,000 tons of ben	e cleanout chambers and all associated piping, v	alves and meters. A
NYSDOT	2.1 Miles of Concrete Pavement Repairs on I-495	D262332	\$	4,326,934.48	June, 2014	James Deerkowski - (631) 774-7355	Prime	75%
	•					oncrete spall repairs in pavement, night time lane closures (MP ng a night time operation with multiple lane and highway closu		major (6) lane highway.
NYSDOT	Where & When Maintenance Contract	D261914	\$	2,916,001.00	May, 2014	Cary Leuschner - (631) 952-6829	Prime	85%
<del></del>	, , , , , , , , , , , , , , , , , , , ,					work included coordination and constant acquisition of varied events, etc. all requiring MPT on all major highways in Nassau	• •	compassed storm drainage
NYSDOT	Setauket-Port Jefferson Station Multi Use Path Phase 2	D261913	\$	3,480,954.00	April, 2014	Cary Leuschner - (631) 952-6829	Prime	75%
	ation Multi-Use Path Phase 2 was constructed from Limroy La project was to continue the path from a previous Phase 1 Mu		Road (0.8 m	niles Approx), East of	Possum Lane to NY 112	Park and Ride (1.1 miles Approx) located within the Towns of P	Port Jefferson Station and East Setauket which fa	III in the limits of
NYSDOT	Route 110 Drainage & Roadway Improvements	D261568	\$	6,424,083.00	September, 2013	Joe Fitzgerald, EIC - (631) 271-1071	Subcontractor	100%
ovement. Drainage features include the fo	llowing: increased culvert capacity with two new 8' x 7' box c	ulverts at Mill Dam Ro	ad outfall, ir	ncreased capacity culv	verts and tide gates, ren	traffic flow, minimize impacts to surrounding properties and the noval of existing culverts, a cleaned and re-graded Mill Dam Crud sight distance. Overall improved access for businesses, pede	eek, raising NY Route 110 by one foot, relocating	sewer lines restricting



paving and overlay improvements.

#### Bove Industries, Inc. - Most Recent Projects Completed

INDUSTRIES. IIVO	<u>u.</u>	Bove	e Industries, In	ıc Most	Recent Projects	s Completed_		
								% of Cost with Own
Agency/Owner	<u>Project</u>	Contract #	Contract A	mount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	<u>Forces</u>
Town of Brookhaven	Brookhaven Landfill, Cell 6 Phases V & VI	20120109	\$ 8,	435,422.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	85%
distribution system chambers. Relocate sensors. Furnish & install gas header in	ine grading at baseliner and overliner. Perform excavations under le- e existing tracer distribution chamber and piping as necessary. Reloc icluding connection risers. Install new liner systems and 80,000 tons work. Install new leachate gravity header, cleanout chambers and co	ate gas condensate of bentonite amend	sump and pump stat	tion and place	in service including co	nnection of pump station discharge, pump station chamber, e	electric anchor pump, control panel, heat trace, jack	keted insulation, and level
Town of Brookhaven	Brookhaven Landfill, Cell 5&6 Leachate Gravitymain	20130007	\$ :	869,932.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	85%
system on all above grade exposed pip	existing Cell 5&6 Underground Gravitymain. Installation of a new 8", ing with insulation. Modification of existing landfill sideriser chambed d concrete footings with HDPE embedment strips. Relocate and refu	ers. Install of a new	HDPE Dual Containe	ed Settlement	Chamber, shallow clea	n out chamber/pipe transition chamber, new power supply, le		
Town of Babylon	Wyandanch Sewer Connection & Leachate Forcemain	10G18	\$ 11,	888,000.00	September, 2013	Kathy Lynch - (631) 957-3025	Prime	85%
structures and appurtenances. 12,000 coordination involved multiple agency	e project. 21,400 LF of 8" - 30" dia. gravity sewer main and structures tons of binder and top asphalt paving, concrete islands, multiple involvement with the Town of Babylon, CM firm Sidney B. Bowne, curing 900 LF of 36" dia. and 224 LF of 30" dia. at the NYSDOT and LIR	traffic signal modif consultant firm H2N	ications and 60,000 I, SCDPW, S.C. South	LF thermopla	stic pavement marking	s. \$690,000 of change order work including Wyandanch Ris	sing Area A - gravity sewer main and manholes m	measuring 2,100 LF. Project
Town of Brookhaven	Brookhaven Landfill Water Service Modification	20130055	\$	88,000.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	100%
<u>Description:</u> Installation of (2) RPZ dev	vices inside a bermed vault at the Brookhaven Landfill which includes	s excavation, gradin	g, backfilling, concret	ce slab, piping	g, stone rip-rap pad and	the restoration of disturbed areas		
of the traffic circle at Robert Moses Pa	Emergency Repairs to Ocean Pkwy & Robert Moses State Park Traffic Circle - Tri-Venture  raulically dredging 800,000 CY of sand material from Fire Island Inlet arkway. Numerous sections of Ocean Parkway, undermined by stor ci-shift) 24 hours a day, 6 days a week basis for the duration of the o	m events, were rec	and replenishment o	orm condition	ns. The dune restoration	n entailed topsoil placement for the germination and sustain	nability of beach grass and other native environme	ental plantings. The project
the presence of the spawning & endan	gered Piping Plover shorebird. The team was able to overcome this  Huntington Hospital Parking Garage Excavation & Sitework	additional hurdle ar	nd completed the dre	dging one (1)	) month ahead of sched	ule and avoid liquidated damages valued at \$25,000 p/day.  Tom LePage - (212) 563-2330	Subcontractor	100%
elevations that bound the structure of	of constructing a new precast elevated parking garage. The placeme in three sides. Upon completion of the cast-in-place foundation, the ions to the existing onsite storm sewer system to accommodate the brk of this contract.	e precast columns a	and deck slabs were	erected requ	iring the use of a 250	Ton Crawler crane which required the need to construct ter	mporary RCA access roads despite the difficult sit	ite logistics. Additional site
	Reconstruction of Route 112 between Route 347 and Pine					Cary Leuschner, Regional Area Supervisor - (631) 952-		
NYSDOT	Road	D260978	\$36,540,70	)5.44	November, 2011	6041	Prime	70%
The portion of the work included a new	project includes the excavation of three new recharge basins, the re w storm drainage system that included manholes, catch basins, RCP replacement of 85,000 tons of full-depth asphalt pavement.							
Levine Builders, Inc.	The Edge - Phase I Waterfront Access Area, Williamsburg, NY	N/A		<b></b>	January, 2011	Tom Epstein - (718) 224-7147	Subcontractor	100%
design and installation of 12,400 sf of basins, 400 lf of 8" diameter vitrified of concrete fill at Con Edison vaults, coor	orth 5th, North 6th, and North 7th Streets between Kent Avenue & permanent sheet piling and installation of 177 each 12" diameter st clay pipe and 900 If of reinforced concrete pipe (RCP) ranging from dination with Con Edison for the excavation and backfill of 900 If of the Author Control of 18 of 1	teel pipe piles for th 15" to 30 diameter street lighting cond	n support of the new r. 1,000 If of 8" class duit. 3,100 If of NYC	v sewer line. s 56 ductile ir Type D Steel	Cast in place pipe cradi on pipe (DIP) water ma faced curbs, NYC Mour	les and pile caps to support the sewer and drain pipe and main. New fire hydrants and existing fire hydrant modification table Curb and NYC Planter Box Curb, 30,000 sf of NYC Stand	anhole systems. A new storm sewer system whic ns. Excavate and install 14 each precast street lig dard Type "I" Concrete Sidewalk, 3,300 sf of NYC S	ch includes manholes, catch ght pole foundations. Place Standard Type "II" Concrete

Sidewalk. 126 If of concrete NYC Transit Authority curb wall up to 4 feet in height. NYC and ADA compliant detectable warning surface at handicap sidewalk ramp areas, performance and disposal of 1,500 If of composite (ashphalt and concrete) saw cutting, 1,250 cy of concrete road base, a total of 1,350 tons of asphalt



<u>Forces</u>
100%
of 15' to 20' for the the perimeter walls
al problems with the
th

Intersection Improvements of Warner & Lincoln Avenues,

NCDPW Roslyn Heights, NY HC1057G \$3,428.000.00 October, 2008 Donna Boyle - (516) 571-6817 Prime 75%

<u>Descriptions:</u> Re-alignment of intersection of Roslyn Road, Warner Avenue along with the reconstruction of Lincoln Avenue located in Nassau County, slope and roadway excavation (8,000 CY), design and install temporary steel sheeting shoring system, install poured in place retaining walls, required the installation of elaborate storm drainage system despite the extensive amount of existing utilities through the site, offset and install new water-main line affected by the new roadway alignment, relocate existing sanitary force-main requiring by-passing of main trunk line feeding Roslyn Pump Station, install new traffic signal, etc. and install all new curbs, sidewalks and landscaping.

NCDPW Reconstruction of Woodbury Road H61270G \$3,312,000.00 April, 2007 Gennaro Leonetti - (516) 571-6923 Prime 65%

<u>Description:</u> Re-alignment of intersection of Woodbury Road and Syosset Road located in Nassau County, slope and roadway excavation (22,000 CY), design and install (150) 36" diameter augured cassions to a depth of 15'-30', filled with concrete to act as a foundation for steel soldier pile and lagging shoring system precast segmented retaining wall integrated into the soldier beam and lagging system previously installed, relocate and extend existing storm drainage system, offset and install new water-main line affected by the new roadway alignment, install new traffic signal, etc. and install all new curbs, sidewalks and landscaping A single lane in both directions required multiple phases, lane closures, etc in addition to coordination with the LIRR commuter traffic from Woodbury Train Station to perform construction work.



### Bove Industries, Inc. - Most Recent Uncompleted/Ongoing Projects

Agency/Owner/Location	<u>Project</u>	Contract #	Con	tract Amount	% Complete	Scheduled Completion Date	Contact Person & Phone Number
Battery Park City Authority	South Battery Park Resiliency Project	22-3143	\$	76,606,700.00	0%	May, 2024	Michael Lamancusa - 212-417-4335
	g a new flood wall around the Jewish Heritage Museum and the are also installing some flood gates in the flood wall, and new s					using Geofoam and Cellular Concrete. We	e are saving and re-using most of the site curbs and walls with
AECOM	JFK - Terminal 1 Landside Utilities	N/A	\$		5%	August, 2024	Vincent Colon - 332-257-3350
lectric, Communications, & Low Pressure Wincasement, Backfill). Installation of perman	ion and removal/Abandonment of existing utilities in the locatic (ater) – MTHW and CHW are installed by Tishman Mechanical C ent utilities (Gas, Sanitary, Low Pressure Water, MTHW, CHW, E tor we supply civil support (IE. Excavation, Sand Encasement, & B	ontractor we supply civil suppo lectric, & Communications). W	ort (IE. Excavation e supply the Cast	, Sand Encasement, & E In-Place structures for	Backfill). Electric and Com the Drainage, MTHW, CH	munications are installed by Tishman Electi W. We install the precast structures for Ele	rical Contractor, we supply civil support (IE Excavation, Concrete ctric and Communication (Supplied by others). MTHW and CHW
AECOM	JFK - Terminal 1 Roadways	N/A	\$		2%	December, 2026	Vincent Colon - 332-257-3350
oridges. (Temp. Turnaround Bridge, Temp Ar oollards, drainage, electrical, ITS, Striping, Si	allation of temporary roads to re-route traffic to existing termin rivals turnaround roadway). Construction of Elevated Roadways gnage Etc. (T1 Curbside Bridge, T1 West Departure Bridge, T1 I avement, concrete curbs, barrier installation, Concrete Sidewalks	for the new terminal 1 facilities East Departure Bridge). Constru	s including Removuction of On-Grad	val of existing structures le Roadways for new T	s, excavation, installation erminal 1 Facilities includ	of piles, pile caps, piers, hammerheads, struing removal of existing on grade roadways	ictural steel, precast concrete beams, finished concrete, Barriers
NYSDOT	Region 10 &11 Work Zone Traffic Control	D264660	\$	707,707.00	25%	December, 2024	TBD
Description: This contract requires the deplo	yment of MPT crews to support NYSDOT Personnel working day,	night and or weekends. The sc	ope of work inclu	des all requiring MPT or	n all Highways and Local S	treet throughout Regions 10 (Nassau & Sufi	rolk Counties) & 11 (NYC – Five Counties).
NYCDOT	Where & When Rehabilitaion at BQE	НВКВQЕ	\$	122,000,040.00	20%	March, 2025	TBD
llso serves as a retaining wall for Brooklyn F	ay (BQE) structure between Atlantic Avenue and Sands Street co leights. There are also several single span concrete rigid arches n close proximity and the corridor is high pedestrian and vehicu dges, as well as other miscellaneous work.	as well as multi-girder bridges	within this sectio	n of the BQE. Several s	ubway tunnels cross und	er the structure and transit facilities are loc	cated adjacent to and within the BQE corridor. There are severa
City of Long Beach	Critical Infrastructure Flood Protection Project	G	\$	31,356,675.00	0%	February, 2023	TBD
	approx 3000 LF of steel sheeting, FRP sheeting and Tangent Pile a and along the shore line. Once the sheeting bulkhead is installe				-		be constructed just west of Riverside Blvd with major sewer and
SCDPW	Low Pressure Sewers South	8134 #4	\$	11,087,074.12	2%	February, 2025	TBD
	lation of approximately 35,410 linear feet of pressure pipe to coright-of way to the property line and does not include work in p	, , ,	wer system to be	installed on each resid	ential parcel (under a futi	ure contract) in the Forge River Watershed	Sewer Mastic/Shirley areas in the Town of Brookhaven. All worl
CCDDW	Grinder Pump Installation and Residential Customer	0124 #F		1 007 042 50	09/	hulu 2024	TDD
SCDPW  Description: This project consists of the instace wage disposal systems and restoration off and the state of the instace was a second s	Connections  Illation of approximately 33 individual grinder pump units (GPU)  all disturbed areas.	8134 #5 and associated electrical service	ees andgravity con	1,967,642.56 inections from the exist	0% ing waste line of each res	July, 2024 idential home to the isolation valve installe	TBD  Industrial that the closure of the existing
SCDPW	Grinder Pump Installation and Residential Customer Connections	8134 #6	Ś	13,993,923.84	0%	July, 2025	TBD
	lation of approximately 262 individual grinder pump units (GPU)		es and gravity cor	• •		,	



### **Bove Industries, Inc. - Most Recent Uncompleted/Ongoing Projects**

Agency/Owner/Location	<u>Project</u>	Contract #	<u>Cor</u>	ntract Amount	% Complete	Scheduled Completion Date	Contact Person & Phone Number
SCDPW	Grinder Pump Installation and Residential Customer Connections	8134 #7	\$	14,661,757.00	0%	July, 2025	TBD
<b>Description:</b> This project consists of thei sewage disposal systems and restoration	installation of approximately 297 individual grinder pump units (GPL off all disturbed areas.	J) and associated electrical serv	rices and gravity o	onnections from the exis	sting waste line of each r	esidential home to the isolation valve installe	ed under a separate contract including the closure of the exis
SCDPW	Advanced Wastewater Treatment Facility	8134 #1	\$	55,850,100.00	20%	March, 2024	TBD
					and the second s		
structural work includes Mass excavation	truction of a brick masonry WWTP facility with a capacity of 1 MGI n for proposed Advanced Treatment, Filter and Headworks Bldgs. 5, IIP and PVC yard piping, site water services and RPZ vaults, Methanol	000 cubic yards of structural re	inforced concrete	e, structural steel framew	•		
structural work includes Mass excavation	n for proposed Advanced Treatment, Filter and Headworks Bldgs. 5,	000 cubic yards of structural re	inforced concrete	e, structural steel framew	•		
structural work includes Mass excavation (519) effluent recharge leaching pools, D SCDPW Description: This project consists of the	n for proposed Advanced Treatment, Filter and Headworks Bldgs. 5, DIP and PVC yard piping, site water services and RPZ vaults, Methanol	000 cubic yards of structural re   & Propane storage tanks, asph  8134 #2  convey sewage from a private s	einforced concrete halt paving and lar \$ ewer system to be	e, structural steel framew ndscaping. 13,038,510.24 e installed on each reside	vork, Arch CMU masonry	block work, HVAC, mechanical, plumbing &  February, 2025	electrical systems. The site work consists of clearing & grubb

Description: This contract required the deployment of multiple crews totaling 30-40 employees working shifts day and night performing emergency highway repairs. The scope of work included coordination and constant acquisition of varied support materials and subcontractors that encompassed storm drainage repairs, milling of roadways, concrete and asphalt pavement striping, traffic sign structures, armor-less joint repairs, rapid emergency response & repairs during rain events, etc. all requiring MPT on all major highways in Nassau and Suffolk County.

### **COUNTY OF NASSAU**

### CONSULTANT'S, CONTRACTOR'S AND VENDOR'S DISCLOSURE FORM

1. Name of the Entity: Bove Industries, Ir	IC.			
Address: 16 Hulse Road				
City:East Setuaket	State/Province/Territory:	NY	Zip/Postal Code:	11733
Country: US				
2. Entity's Vendor Identification Number:				
3. Type of Business: Closely Held Corp	(specify)			
4. List names and addresses of all principals; the partners and limited partners, all corporate off liability companies (attach additional sheets if a File(s) uploaded: Corp. Officer Letter.pdf	ficers, all parties of Joint Vento		· ·	•
5. List names and addresses of all shareholders the individual shareholders/partners/members this section.  If none, explain.	•			•
Louis J. Bove -				

6. List all affiliated and related companies and their relationship to the firm entered on line 1. above (if none, enter "None"). Attach a separate disclosure form for each affiliated or subsidiary company that may take part in the performance of this contract. Such disclosure shall be updated to include affiliated or subsidiary companies not previously disclosed that participate in the performance of the contract.

### Skyline LLC. - Material Recycler

7. List all lobbyists whose services were utilized at any stage in this matter (i.e., pre-bid, bid, post-bid, etc.). If none, enter "None." The term "lobbyist" means any and every person or organization retained, employed or designated by any client to influence - or promote a matter before - Nassau County, its agencies, boards, commissions, department heads, legislators or committees, including but not limited to the Open Space and Parks Advisory Committee and Planning Commission. Such matters include, but are not limited to, requests for proposals, development or improvement of real property subject to County regulation, procurements. The term "lobbyist" does not include any officer, director, trustee, employee, counsel or agent of the County of Nassau, or State of New York, when discharging his or her official duties.

	YES [ ] NO [X]
	(a) Name, title, business address and telephone number of lobbyist(s):
	(b) Describe lobbying activity of each lobbyist. See below for a complete description of lobbying activities.
	(c) List whether and where the person/organization is registered as a lobbyist (e.g., Nassau County, New York State):
	ON: This section must be signed by a principal of the consultant, contractor or Vendor authorized as a signatory of the urpose of executing Contracts.
_	ed affirms and so swears that he/she has read and understood the foregoing statements and they are, to his/her ue and accurate.
•	signed and certified at the date and time indicated by: LBOVE@BOVEINDUSTRIES.COM]

Are there lobbyists involved in this matter?

05/22/2023 03:37:56 pm

President

Dated:

Title:

The term lobbying shall mean any attempt to influence: any determination made by the Nassau County Legislature, or any member thereof, with respect to the introduction, passage, defeat, or substance of any local legislation or resolution; any determination by the County Executive to support, oppose, approve or disapprove any local legislation or resolution, whether or not such legislation has been introduced in the County Legislature; any determination by an elected County official or an officer or employee of the County with respect to the procurement of goods, services or construction, including the preparation of contract specifications, including by not limited to the preparation of requests for proposals, or solicitation, award or administration of a contract or with respect to the solicitation, award or administration of a grant, loan, or agreement involving the disbursement of public monies; any determination made by the County Executive, County Legislature, or by the County of Nassau, its agencies, boards, commissions, department heads or committees, including but not limited to the Open Space and Parks Advisory Committee, the Planning Commission, with respect to the zoning, use, development or improvement of real property subject to County regulation, or any agencies, boards, commissions, department heads or committees with respect to requests for proposals, bidding, procurement or contracting for services for the County; any determination made by an elected county official or an officer or employee of the county with respect to the terms of the acquisition or disposition by the county of any interest in real property, with respect to a license or permit for the use of real property of or by the county, or with respect to a franchise, concession or revocable consent; the proposal, adoption, amendment or rejection by an agency of any rule having the force and effect of law; the decision to hold, timing or outcome of any rate making proceeding before an agency; the agenda or any determination of a board or commission; any determination regarding the calendaring or scope of any legislature oversight hearing; the issuance, repeal, modification or substance of a County Executive Order; or any determination made by an elected county official or an officer or employee of the county to support or oppose any state or federal legislation, rule or regulation, including any determination made to support or oppose that is contingent on any amendment of such legislation, rule or regulation, whether or not such legislation has been formally introduced and whether or not such rule or regulation has been formally proposed.



The ownership and corporate officers of Bove Industries, Inc. are as follows:

• Louis J. Bove - President

• Ralph Lapadula Jr. – Executive Vice President

# **COUNTY OF NASSAU** DEPARTMENT OF PUBLIC WORKS Inter-Departmental Memo

TO:

Office of the County Executive

Arthur T. Walsh, Chief Deputy County Executive

FROM:

Department of Public Works

DATE:

May 30, 2023

SUBJECT:

RECOMMENDATION OF AWARD

Contract Number:

H63029-16G

Title:

Rehabilitation of Glenn Curtiss Boulevard Bridge Over

Meadowbrook State Parkway PIN 0761.47

Engineer's Estimate:

\$12,898,546.80

Bids Received On:

March 29, 2022

The bids received for the above referenced contract have been examined and the apparent low bidder, Michels Corporation, with a bid of \$13,675,000.00, has withdrawn their bid. Bove Industries, Inc. is the second lowest responsible bidder in the amount of \$14,260,000.00.

The second lowest bid received is 10.56% above the Engineer's Estimate. Adequate funding is available in Capital Project number 63029. After reviewing all documentation submitted by the contractor, it was found that Bove Industries, Inc. meets the required goals for this project.

If you approve or disapprove of the above request, please signify below and return this memo to this office for appropriate action.

Kenneth G. Arnold Commissioner

KGA:TMG:pl Attachments

c:

Thomas M. George, Deputy Commissioner

all

Loretta Dionisio, Assistant to Deputy Commissioner

Christopher Paggi, Chief Civil Engineer

Richard Iadevaio Jr., Superintendent of Highway and Drainage Construction

Andrea Pereira, Civil Engineer II

APPROVED:

DISAPPROVED:

Arthur T. Walsh

Arthur T. Walsh

Date

Chief Deputy County Executive

Chief Deputy County Executive



# **COUNTY OF NASSAU** DEPARTMENT OF PUBLIC WORKS Inter-Departmental Memo

TO: Kenneth G. Arnold, Commissioner

FROM: Thomas M. George, Deputy Commissioner

**DATE:** May 30, 2023

**SUBJECT:** RECOMMENDATION OF AWARD

> **Contract Number:** H63029-16G

Rehabilitation of Glenn Curtiss Boulevard Title:

Bridge Over Meadowbrook State Parkway PIN

0761.47

**Engineer's Estimate:** \$12,898,546.80

**BIDS RECEIVED ON:** March 29, 2022

The bids received for the above referenced contract have been examined and the apparent low bidder, Michels Corporation, with a bid of \$13,675,000.00, has withdrawn their bid. Bove **Industries, Inc.** is the second lowest responsible bidder in the amount of \$14,260,000.00.

The second lowest bid received is 10.56% above the Engineer's Estimate. Adequate funding is available in Capital Project number 63029. After reviewing all documentation submitted by the contractor, it was found that Bove Industries, Inc. meets the required goals for this project. Therefore, it is requested that the Recommendation of Award be prepared for the Commissioner's signature and forwarded to the County Executive for his action.

# Thomas M. George

Thomas M. George **Deputy Commissioner** 

TMG:pl

Attachments

Loretta Dionisio, Assistant to Deputy Commissioner

Christopher Paggi, Chief Civil Engineer

Richard Iadevaio Jr., Superintendent of Highway and Drainage Construction

Vivian Toscano, Civil Engineer III Andrea Pereira, Civil Engineer II





April 24, 2023

Nassau County Depart. of Public Works Attn: Kenneth Arnold, PE, Commissioner 1194 Prospect Avenue Westbury, NY 11590

Re: H63029-16G Glenn Curtiss Blvd over Meadowbrook State Parkway Bridge Michels Construction, Inc. – successor-in-interest to Michels Corporation

Dear Commissioner Arnold:

As you are aware, Michels Corporation submitted a bid for the Glenn Curtiss Blvd over Meadowbrook State Parkway Bridge project (Contract No. H63029-16G) (the "Project") to the Nassau County Department of Public Works. Michels Construction, Inc., as successor-in-interest to Michels Corporation's bid, was notified that it was the low bidder for the Project on March 29, 2022.

In the time that has elapsed since Michels was notified that it was the apparent low bidder on the Project, market conditions have changed materially. The bid bond that was delivered in connection with the bid has also expired. Therefore, Michels Construction, Inc. is withdrawing its bid on the Project and requesting the return of the now-expired bid bond.

Michels Construction, Inc. does not object to the Nassau County Department of Public Works moving to the next vendor that submitted a responsive bid for the subject contract work on this Project.

Please let me know if you have any questions regarding these actions.

Sincerely,

Dave Brummel

General Manager, Infrastructure Operations

dbrummel@michels.us

cc: Andrea Pereira, Civil Engineer II (email only)

Jane Houdek, Attorney for Public Works (email only)

Appendix 14-4 TABULATION OF BIDS Date: 4/13/2022

PINE (0761.47
REHABILITATION OF GLENN CURTISS BLVD BRIDGE OVER MEADOWBROOK
Project: STATE PARKWAY
Letting Date: March 29, 2022
Sponsor: IXCDPW

Property	Sponsor:	NCDPW																																
Series of the se			·					Michels Cor	p. (Low Bidder)			Bove				Grace Ind	lustries			H&L Con	tracting			John Civ	etta & Sons			Defo	0e			Gat	eway	
Column	Item	Item Description	Unit Qua	ntity Uni			Quantity	Unit Price	Total Cost		Quantity	Unit Price Tot	al Cost		Quantity	Unit Price T	Total Cost		Quantity	Unit Price	Total Cost	Percent	Quantity	Unit Price	Total Cost	Percent	Quantity	Unit Price	Total Cost		Quantity	Unit Price	Total Cost	Percent
Property of the content of the con	201.06	CLEARING AND GRUBBING	LS	1.00 \$ 50			1.00	\$38,000.00	\$38,000.00		1.00	\$350,000.00 \$35	0,000.00		1.00	\$15,400.00	\$15,400.00		1.00	\$23,163.76	\$23,163.76	-54%	1.00	\$90,000.00	\$90,000.00	80%	1.00	\$32,000.00	\$32,000.00		1.00	\$20,000.00	\$20,000.00	-60%
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Column				<del>-</del>			-,0.0.00	42.0.00			-,	+000.00			-,												-/							
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See the section of th		9.5 F1 TOP COURSE WMA, 60 SERIES COMPACTION	TON 6	85.00 \$			685.00	\$275.00	\$188,375.00	129%	685.00	\$216.00 \$14	17,960.00	80%	685.00	\$200.00	\$137,000.00	67%	685.00	\$170.00	\$116,450.00	42%	685.00	\$300.00	\$205,500.00	150%	685.00	\$185.00	\$126,725.00	54%	685.00	\$175.00	\$119,875.00	46%
Control   Cont																																		
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Secretary of the secret			LF 1	40.00 \$	145.00	\$20,300.00	140.00	\$120.00	\$16,800.00	-17%	140.00	\$125.00 \$1	17,500.00	-14%	140.00	\$280.00	\$39,200.00	93%	140.00	\$120.00	\$16,800.00	-17%	140.00	\$220.00	\$30,800.00	52%	140.00	\$130.00	\$18,200.00	-10%	140.00	\$50.00	\$7,000.00	-66%
Column   C					7.00	\$89,271.00	12,753.00	\$8.50	\$108,400.50	21%	12,753.00	\$6.50 \$8	32,894.50	-7%	12,753.00	\$9.00	\$114,777.00	29%	12,753.00	\$7.00	\$89,271.00	0%	12,753.00	\$8.00	\$102,024.00	14%	12,753.00	\$7.00	\$89,271.00	0%	12,753.00	\$6.00	\$76,518.00	-14%
Column   C	557.0101		SY 4,0	92.88	875.00 \$3,	3,581,268.06	4,092.88	\$785.00	\$3,212,910.80	-10%	4,092.88	\$810.00 \$3,31	15,232.80	-7%	4,092.88	\$900.00 \$3	,683,592.00	3%	4,092.88	\$803.00 \$	3,286,582.64	-8%	4,092.88	\$990.00	\$4,051,951.20	13%	4,092.88	\$953.00 \$	3,900,514.64	9%	4,092.88	\$1,500.00	\$6,139,320.00	71%
Separate Members and Members a	557 2001		-	30.00																														
THE PART OF THE PA			SY	\$	355.00 \$	\$188,150.00	530.00	\$540.00	\$286,200.00	52%	530.00	\$550.00 \$29	91,500.00	55%	530.00	\$400.00	\$212,000.00	13%	530.00	\$550.00	\$291,500.00	55%	530.00	\$660.00	\$349,800.00	86%	530.00	\$590.00	\$312,700.00	66%	530.00	\$500.00	\$265,000.00	41%
Separate sep	557.29		SY 5,1	70.00	5.00	\$25,850.00	5.170.00	\$4.25	\$21 972 50	-15%	5.170.00	\$7.50 es	88 775 00	50%	5.170.00	\$14.00	\$72.380.00	180%	5.170.00	\$10.00	\$51,700,00	100%	5.170.00	\$13.00	\$67.210.00	160%	5.170.00	sa nn	\$46.530.00	80%	5.170.00	\$10.00	\$51,700,00	100%
See the section of th	557.30		SY 1.3	57.00 \$																								40.00						
Marie Series   1		LONGITUDINAL SAWCUT GROOVING OF STRUCTURAL SLAB SURFACE	SY 4,3																															
	559.01		41.6	601.80	20-		44 60:	4:	460	4***		42			44.66:		462.462.22	400	44.60	40.77	*** ***		44 65		4040	40=			A45 35: 5:	ca::	44.66:		400 0	240/
Column   C			SF	\$	2.90 \$	\$120,645.22	41,601.80	\$1.50	\$62,402.70	-48%	41,601.80	\$2.50 \$10	14,004.50	-14%	41,601.80	\$1.50	\$62,402.70	-48%	41,601.80	\$1.00	\$41,601.80	-66%	41,601.80	\$6.00	\$249,610.80	107%	41,601.80	\$1.10	\$45,761.98	-62%	41,601.80	\$2.00	\$83,203.60	-31%
STATE	559.04		SF 1,4	\$	19.00	\$26,600.00	1,400.00	\$9.00	\$12,600.00	-53%	1,400.00	\$6.00	88,400.00	-68%	1,400.00	\$3.00	\$4,200.00	-84%	1,400.00	\$6.00	\$8,400.00	-68%	1,400.00	\$20.00	\$28,000.00	5%	1,400.00	\$7.00	\$9,800.00	-63%	1,400.00	\$10.00	\$14,000.00	-47%
Column   C	560.0401		SF	15.00 \$	100.00	\$1,500.00	15.00	\$130.00	\$1,950.00	30%	15.00	\$500.00	7,500.00	400%	15.00	\$120.00	\$1,800.00	20%	15.00		\$1,500.00	0%	15.00	\$450.00	\$6,750.00	350%	15.00		\$12,600.00	740%	15.00	\$300.00	\$4,500.00	200%
Column   C																																		
STATE																																		
Column   C								. ,				<b>+</b> · / · · · · · · · · · · · · · · · · ·	.,																			,	, ,	
Column   C	567.60						120.00	\$300.00	\$36,000.00	-24%	120.00	\$324.00 \$3	88,880.00	-18%	120.00	\$470.00	\$56,400.00	19%			\$57,600.00	22%	120.00	\$220.00	\$26,400.00	-44%	120.00	\$350.00	\$42,000.00	-11%	120.00	\$200.00	\$24,000.00	-49%
Configural Configura			LF 7		280.00 \$																													
Column   C			LS																															
14. More 1. Mo			CY	48.00 \$ 2	4,400.00 2.250.00 <b>\$</b>																													
					2,230.00	\$100,000.00	40.00	\$4,000.00	<b>7172,000.00</b>	70%	40.00	34,700.00 322	.0,400.00	111/0	40.00	\$2,400.00	,113,100.00	770	40.00	\$0,500.00	J-100,000.00	27070	40.00	\$1,000.00	300,400.00	20/0	40.00	<b>75,220.00</b>	Ç134,300.00	4370	40.00	\$2,000.00	\$50,000.00	11/0
	582.05	ACONCRETE	CY	\$ 7	7,900.00	\$15,800.00	2.00	\$24,000.00	\$48,000.00	204%	2.00	\$24,449.00 \$4	18,898.00	209%	2.00	\$28,000.00	\$56,000.00	254%	2.00	\$12,000.00	\$24,000.00	52%	2.00	\$15,000.00	\$30,000.00	90%	2.00	\$15,000.00	\$30,000.00	90%	2.00	\$3,000.00	\$6,000.00	-62%
No.	582.06		cr.	24.00	25.6.00	¢0 544 00	24.00	£2.100.00	¢50,400,00	4000/	24.00	6613.00	4 712 00	720/	24.00	£2,000,00	¢c0 c00 00	7150/	24.00	6400.00	¢0.000.00	120/	24.00	6340.00	60 160 00	40/	24.00	£205.00	£7,000,00	170/	24.00	¢200.00	£4 800 00	4.40/
			31		330.00	\$6,544.00	24.00	\$2,100.00	\$50,400.00	490%	24.00	\$615.00 \$.	14,712.00	7276	24.00	\$2,900.00	\$69,000.00	/15%	24.00	\$400.00	\$9,000.00	12%	24.00	\$340.00	\$8,160.00	-476	24.00	\$295.00	\$7,080.00	-1/76	24.00	\$200.00	\$4,800.00	-4470
Second Content   Seco	582.07		SF	24.00 \$	175.00	\$4,200.00	24.00	\$1,000.00	\$24,000.00	471%	24.00	\$2,223.00 \$5	3,352.00	1170%	24.00	\$1,400.00	\$33,600.00	700%	24.00	\$390.00	\$9,360.00	123%	24.00	\$440.00	\$10,560.00	151%	24.00	\$210.00	\$5,040.00	20%	24.00	\$150.00	\$3,600.00	-14%
Decomposition   Control		STRUCTURAL LIFTING OPERATIONS - TYPE A																																
Column   C																																		
						\$11,988.00																												
MONING PROPERTY   MONING PRO																																		
Second column   Col				46.00 \$	22.00 \$	\$190,212.00		\$3.40												\$5.00		-77%				-82%		\$6.00	\$51,876.00			\$5.00	\$43,230.00	-77%
Part	589.520001	REMOVAL OF EXISTING STEEL	EACH	52.00 \$ 3	3,000.00 \$	\$156,000.00	52.00	\$2,750.00	\$143,000.00	-8%	52.00	\$725.00 \$3	37,700.00	-76%	52.00	\$3,400.00	\$176,800.00	13%	52.00	\$5,000.00	\$260,000.00	67%	52.00	\$2,620.00	\$136,240.00	-13%	52.00	\$1,000.00	\$52,000.00	-67%	52.00	\$3,000.00	\$156,000.00	0%
METTING DESIGN CHARGE FRANCE	604.07200110	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	FACH	4.00 \$ 2	2 075 00	\$8,300.00	4.00	\$2,600,00	\$10,400.00	25%	4.00	\$1.563.00	6 252 00	-25%	4.00	\$1,800,00	\$7,200,00	-13%	4.00	\$1,500,00	\$6,000,00	-28%	4.00	\$1,100,00	\$4,400,00	-47%	4.00	\$3,700,00	\$14.800.00	78%	4.00	\$2,000,00	\$8,000,00	-4%
Management   Man	604 07310110	RESETTING EXISTING DRAINAGE FRAMES ON EXISTING	Ericii		2,073.00	\$0,500.00	4.00	\$2,000.00	\$20,400.00	2370	4.00	72,303.00	70,232.00	23/0	4.00	\$1,000.00	J7,200.00	13/0	4.00	\$1,500.00	\$0,000.00	2070	4.00	\$1,100.00	\$4,400.00	4770	4.00	\$3,700.00	\$14,000.00	70%	4.00	\$2,000.00	30,000.00	470
The State of State	604.07210110		EACH	\$ 2	2,650.00	\$15,900.00	6.00	\$2,000.00	\$12,000.00	-25%	6.00	\$1,402.00	8,412.00	-47%	6.00	\$1,800.00	\$10,800.00	-32%	6.00	\$1,500.00	\$9,000.00	-43%	6.00	\$600.00	\$3,600.00	-77%	6.00	\$2,700.00	\$16,200.00	2%	6.00	\$1,000.00	\$6,000.00	-62%
Second content product   Second content prod	607.0513		. 3	50.00	105.00	£36 750 00	250.00	¢200.00	¢70.000.00	000	250.00	£122.00 £	12.000.00	170/	250.00	£220.00	¢77.000.00	1100/	350.00	6110.00	¢20 F00 00	Fev	250.00	6102.00	¢67 200 00	020/	350.00	6169.00	¢50,000,00	con	250.00	£100.00	¢35 000 00	F9/
Second   Transfer Conference   F.   C.   C.   C.   S.   S.   S.   S.   S	607.96000008		IF 3	- 7			000.00				000.00					<b>TELEVISIO</b>			000.00			-71%				0011							+00/00000	-29%
Column   C																																		
Composition					805.00	\$64,400.00		\$1,300.00	\$104,000.00			\$650.00 \$5	2,000.00	-19%		\$1,000.00	\$80,000.00			\$820.00	\$65,600.00	2%		\$1,000.00	\$80,000.00	24%	80.00	\$1,000.00	\$80,000.00	24%		\$500.00	\$40,000.00	-38%
PATTERN STATE AND STATE			EACH																															
PATES AND PROCESSION   PATES AND PATES AND PROCESSION   PATES AND			EAUT		,,00.00	\$7,50U.UU	1.00	\$9,25U.UU	39,25U.UU	20%	1.00	\$7,5UU.UU \$	,,5uu.UU	∠76	1.00	\$6,5UU.UU	20,300.00	13%	1.00	υυ.υυς,σς	00.000.00	-12%	1.00	20,500.00	20,500.00	13%	1.00	\$5,100.00	\$5,100.00	-31%	1.00	\$10,000.00	\$10,000.00	30%
Second Control   Control Print Print Control Control Print Second   Control Print Print Second   Control Print Print Print Second   Control Print Pr	608.020102		TON	30.00 \$	400.00	\$12,000.00	30.00	\$800.00	\$24,000.00	100%	30.00	\$300.00	9,000.00	-25%	30.00			0%			\$14,400.00	20%			\$7,500.00	-38%	30.00	\$611.00	\$18,330.00	53%	30.00	\$300.00	\$9,000.00	-25%
Signature   Topical - Notice		CAST-IN-PLACE CONCRETE CURB (GRADING INCLUDED) TYPE VF-150																		\$40.00														
Signature   Sign																																		
5550   100																																		
\$15000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$150000   \$15000000   \$1500000   \$1500000   \$15000000   \$15000000   \$1500000   \$15000000   \$15000000   \$15000	619.01			1.00 \$511		\$511,000.00		596,208.57				\$346,000.00 \$34								\$700,000.00	\$700,000.00		1.00	\$1,143,200.00	\$1,143,200.00			\$777,000.00	\$777,000.00			\$1,000,000.00	\$1,000,000.00	96%
63.90.0021   INTERIMP AVENMENT MARKNESS, SETTERS FIRSTREF CHANT   EACH   19.00   53.90.0			EACH																					. ,										82%
69110031							- 1,0 . 0.00				- 1/0 . 0.00		,		- 1,0 10100				- 1,0 10.00															
69.1711   TEMPORARY SAME ABRIER C-ATTEGORY (PINNING PONHETTE)   F   1.410.00   53.00   549,830.00   1.410.00   55.00   535,500.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00   49%   1.410.00   55.00   535,000.00																																		
54   15   15   15   15   15   15   15																\$30.00																		
6970000011 PROTECTIVE SAFETY SHELDING OVER HIGHWAY 5 F 19,965.00 \$399,020 19,965.00 \$40.00 \$599,020 19,965.00 \$40.00 \$599,000 10,965.00 \$40.00 \$599,000 10,965.00 \$40.00 \$599,000 10,965.00 \$40.00 \$599,000 10,965.00 \$40.0		TEMPORARY SAND BARREL MODULE	EACH	1.00 \$	500.00	\$500.00										\$12,000.00	\$12,000.00																	
621.03																								+===,=====										
621 M CLEANNO BANKHAGE STRUCTURES			DF 19,9	40.00 S		\$240.00																												
625 OI SUMPLY OPERATIONS 1.00   \$112,000.00   \$122,000.00	621.04		EACH	1.00 \$	500.00	\$500.00					1.00	\$750.00	\$750.00														1.00	\$525.00	\$525.00					
6932/00/NC CPM (CRITICAL PATH METHOD) SCHEDULE WITH MOTHINUT UPDATE 1S 100 1500,000.00 100 100,000.00 0 100,000.00 0 100 100,000.00 0 100,000.00 0 100 100,000.00 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 0 100,000.00 0 100,000.00 0 100,000.00 0 100,000.00 0 0 100,000.00 0		SURVEY OPERATIONS	LS	1.00 \$112	2,000.00 \$	\$112,000.00	1.00 \$	\$220,000.00	\$220,000.00	96%	1.00	\$169,731.35 \$16	9,731.35	52%	1.00	\$142,000.00	\$142,000.00	27%	1.00	\$75,000.00	\$75,000.00	-33%	1.00	\$200,000.00	\$200,000.00	79%	1.00	\$388,000.00	\$388,000.00	246%	1.00	\$100,000.00	\$100,000.00	-11%
645.511 GROUND MOUNTED SIGN PARKES WITHOUT Z-BARS 5F 26.75 S 50.00 S1,337.50 S 55.00 S1,488.00 12% 26.75 S56.00 S1,488.00 S1,200.00 S5975.00 S5975.			MNTH	24.00 \$ 2	2,000.00	\$48,000.00									24.00	\$10,000.00	\$240,000.00		24.00	\$7,000.00	\$168,000.00	250%											\$72,000.00	
645.81 TYPE A SIGN POSTS EACH 3.00 \$ 240.00 \$ 7720.00 3.00 \$ 325.00 \$ 9975.00 35% 3.00 \$ 330.00 \$ 5975.00 35% 3.00 \$ 5325.00 \$ 9975.00 35% 3.00 \$ 5325.00 \$ 9975.00 35% 3.00 \$ 5325.00 \$ 9975.00 35% 3.00 \$ 5325.00 \$ 9975.00 35% 3.00 \$ 5300.00 \$ 5900.00 25% 3.00 \$ 5300.00 \$ 5900.00 25% 3.00 \$ 5300.00 \$ 5900.00 25% 3.00 \$ 5300.00 \$ 5900.00 25% 3.00 \$ 5000.00							1.00 \$ 26.75	\$56.00							26.75	\$190.00	\$5.082.50							\$100,000.00								\$55.00	\$1,471.25	
EACH \$ 1,690.00 \$6,760.00 4.00 \$1,500.00 \$6,760.00 4.00 \$2,200.00 \$8,000.00 \$18 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$1,000.00 \$1																																		
EACH \$ 1,690.00 \$6,760.00 4.00 \$1,500.00 \$6,760.00 4.00 \$2,200.00 \$8,000.00 \$18 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$6,000.00 \$-11% 4.00 \$1,500.00 \$1,000.00 \$1	655.07030010			4.00																														
EACH 5 2,600.00 \$10,400.00 \$40,000.00 \$10,400.00 \$40,000.00 \$10,00			EACH	\$ 1	1,690.00	\$6,760.00	4.00	\$2,000.00	\$8,000.00	18%	4.00	\$1,818.00	57,272.00	8%	4.00	\$1,500.00	\$6,000.00	-11%	4.00	\$1,500.00	\$6,000.00	-11%	4.00	\$2,800.00	\$11,200.00	66%	4.00	\$3,300.00	\$13,200.00	95%	4.00	\$1,600.00	\$6,400.00	-5%
670.02030004 LED HIGHWAY LLUMINAIRE (TYPE 03) EACH 8.00 \$ 1,150.00 \$9,200.00 8.00 \$600.00 \$4,800.00 \$4,800.00 \$14,400.00 \$7% 8.00 \$1,300.00 \$13,500.00 \$13,500.00 \$13,500.00 \$13,500.00 \$10,400.00 \$13 \$8.00 \$5,040.00 \$4.5% 8.00 \$2,000.00 \$4.5% 8.00 \$2,000.00 \$4.5% 8.00 \$1,000.0	655.0706	CAST FRAME F3, UNMOUNTABLE CURB BOX CU3 & RETICULINEGRATE G3	EACH	4.00 s 2	2,600.00	\$10,400.00	4.00	\$2,350.00	\$9,400.00	-10%	4.00	\$2,223.00	8,892.00	-15%	4.00	\$1,900.00	\$7,600.00	-27%	4.00	\$1,600.00	\$6,400.00	-38%	4.00	\$3,000.00	\$12,000.00	15%	4.00	\$3,300.00	\$13,200.00	27%	4.00	\$1,600.00	\$6,400.00	-38%
TYPES ALLUMINUM LIGHT STANDARD 29 1/2 LF-36 LF POLE,14 3/4 LF	670.02030004		EACH																															
67U.1511451U  SINGLE UANTI ARM   EACH   \$5,250.00   \$42,000.00   8.00   \$5,000.00   \$40,000.00   5%   8.00   \$56,000.00   \$2%   8.00   \$51,300.00   \$15,000.00   \$15,000.00   \$15,000.00   \$15,000.00   \$40,000.00				8.00																										-				
	670.15114510	SINGLE DAVIT ARM	EACH	\$	5,250.00	\$42,000.00	8.00	\$5,000.00	\$40,000.00	-5%	8.00	\$6,400.00 \$5	1,200.00	22%	8.00	\$11,300.00	\$90,400.00	115%	8.00	\$6,300.00	\$50,400.00	20%	8.00	\$15,000.00	\$120,000.00	186%	8.00	\$5,250.00	\$42,000.00	0%	8.00	\$7,000.00	\$56,000.00	33%

Appendix 14-4	TABUL	ATION O	F BIDS			Date: 4/13/20	122																										
670.81	REMOVE AND DISPOSE OF LAMPPOST ASSEMBLY	EACH	8.00	\$890.00	\$7,120.00	8.00	\$1,000.00	\$8,000.00	12%	8.00	\$965.00	\$7,720.00	8%	8.00	\$2,300.00	\$18,400.00	158%	8.00	\$1,200.00	\$9,600.00	35%	8.00	\$10,000.00	\$80,000.00	1024%	8.00	\$1,050.00	\$8,400.00	18%	8.00	\$1,500.00	\$12,000.00	69%
	ALTER ELEVATION OF PULLBOX, TYPE 2 (RAISING BELOW INCHESOR		1.00																														
680.51020009	RESETTING)	EACH	1.00	\$600.00	\$600.00	1.00	\$1,850.00	\$1,850.00	208%	1.00	\$3,786.00	\$3,786.00	531%	1.00	\$1,000.00	\$1,000.00	67%	1.00	\$1,500.00	\$1,500.00	150%	1.00	\$15,000.00	\$15,000.00	2400%	1.00	\$3,715.00	\$3,715.00	519%	1.00	\$1,000.00	\$1,000.00	67%
680.54	INDUCTANCE LOOP INSTALLATION	LF	230.00	\$26.50	\$6,095.00	230.00	\$22.00	\$5,060.00	-17%	230.00	\$18.00	\$4,140.00	-32%	230.00	\$50.00	\$11,500.00	89%	230.00	\$28.00	\$6,440.00	6%	230.00	\$200.00	\$46,000.00	655%	230.00	\$23.00	\$5,290.00	-13%	230.00	\$20.00	\$4,600.00	-25%
680.72	INDUCTANCE LOOP WIRE	LF	440.00	\$2.40	\$1,056.00	440.00	\$3.00	\$1,320.00	25%	440.00	\$4.00	\$1,760.00	67%	440.00	\$7.00	\$3,080.00	192%	440.00	\$4.00	\$1,760.00	67%	440.00	\$60.00	\$26,400.00	2400%	440.00	\$4.00	\$1,760.00	67%	440.00	\$4.00	\$1,760.00	67%
	WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS (WET NIGHT		3,567.50																														
	VISIBILITY SPHERES)	LF	3,307.30	\$1.25	\$4,459.38	3,567.50	\$0.78	\$2,782.65	-38%	3,567.50	\$0.70	\$2,497.25	-44%	3,567.50	\$1.00	\$3,567.50	-20%	3,567.50	\$1.00	\$3,567.50	-20%	3,567.50	\$2.40	\$8,562.00	92%	3,567.50	\$1.00	\$3,567.50	-20%	3,567.50	\$1.50	\$5,351.25	20%
	WHITE EPOXY REFLECTORIZED PAVEMENT SYMBOLS - 20 MILS (WET		5.00																														
685.07200310	NIGHT VISIBILITY SPHERES)	EACH	5.00	\$188.00	\$940.00	5.00	\$150.00	\$750.00	-20%	5.00	\$175.00	\$875.00	-7%	5.00	\$200.00	\$1,000.00	6%	5.00	\$220.00	\$1,100.00	17%	5.00	\$220.00	\$1,100.00	17%	5.00	\$160.00	\$800.00	-15%	5.00	\$150.00	\$750.00	-20%
	YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS (WET NIGHT		2,080.00																														
685.07200610	VISIBILITY SPHERES)	LF		\$0.95	\$1,976.00	2,080.00	\$0.78	\$1,622.40	-18%	2,080.00	\$0.70	\$1,456.00	-26%	2,080.00	\$1.00	\$2,080.00	5%	2,080.00	\$1.00	\$2,080.00	5%	2,080.00	\$2.20	\$4,576.00	132%	2,080.00	\$1.00	\$2,080.00	5%	2,080.00	\$1.50	\$3,120.00	58%
691.04000020	TRAINING REQUIREMENTS	DC	110,000.00	\$1.00	\$110,000.00	110,000.00	\$1.00	\$110,000.00	0%	110,000.00	\$1.00	\$110,000.00	0%	110,000.00	\$1.00	\$110,000.00	0%	110,000.00	\$1.00	\$110,000.00	0%	110,000.00	\$1.00	\$110,000.00	0%	110,000.00	\$1.00	\$110,000.00	0%	110,000.00	\$1.00	\$110,000.00	0%
697.03	FIELD CHANGE PAYMENT	DC	500,000.00	\$1.00	\$500,000.00	500,000.00	\$1.00	\$500,000.00	0%	500,000.00	\$1.00	\$500,000.00	0%	500,000.00	\$1.00	\$500,000.00	0%	500,000.00	\$1.00	\$500,000.00	0%	500,000.00	\$1.00	\$500,000.00	0%	500,000.00	\$1.00	\$500,000.00	0%	500,000.00	\$1.00	\$500,000.00	0%
698.04	ASPHALT PRICE ADJUSTMENT	DC	9,500.00	\$1.00	\$9,500.00	9,500.00	\$1.00	\$9,500.00	0%	9,500.00	\$1.00	\$9,500.00	0%	9,500.00	\$1.00	\$9,500.00	0%	9,500.00	\$1.00	\$9,500.00	0%	9,500.00	\$1.00	\$9,500.00	0%	9,500.00	\$1.00	\$9,500.00	0%	9,500.00	\$1.00	\$9,500.00	0%
698.05	FUEL PRICE ADJUSTMENT	DC	1,500.00	\$1.00	\$1,500.00	1,500.00	\$1.00	\$1,500.00	0%	1,500.00	\$1.00	\$1,500.00	0%	1,500.00	\$1.00	\$1,500.00	0%	1,500.00	\$1.00	\$1,500.00	0%	1,500.00	\$1.00	\$1,500.00	0%	1,500.00	\$1.00	\$1,500.00	0%	1,500.00	\$1.00	\$1,500.00	0%
698.06	STEEL/IRON PRICE ADJUSTMENT	DC	100.00	\$1.00	\$100.00	100.00	\$1.00	\$100.00	0%	100.00	\$1.00	\$100.00	0%	100.00	\$1.00	\$100.00	0%	100.00	\$1.00	\$100.00	0%	100.00	\$1.00	\$100.00	0%	100.00	\$1.00	\$100.00	0%	100.00	\$1.00	\$100.00	0%
699.040001	MOBILIZATION	LS	1.00	\$465,700.00	\$465,700.00	1.00	\$520,000.00	\$520,000.00	12%	1.00	\$530,000.00	\$530,000.00	14%	1.00	\$550,300.68	\$550,300.68	18%	1.00	\$550,000.00	\$550,000.00	18%	1.00	\$600,773.83	\$600,773.83	29%	1.00	\$590,000.00	\$590,000.00	27%	1.00	\$703,776.26	\$703,776.26	51%
			Computed TO	OTAL:	\$12,898,548.80			\$13,675,000.00			\$14	4,260,000.00				\$14,377,039.00			\$	\$14,796,000.00			\$	15,623,500.00	· ·	1		\$16,306,659.40				\$18,298,182.81	

11%

11%

15%

21%

26%

42%

6%

\$12,898,548.80

Percentage difference between Engineer's Estimate and each of the Bidders Total Monetary Bids

Low Bidder Highlighter in Yellow

# H63029-16G - General Contracting

Rehabilitation of Glenn Curtiss Blvd Bridge over Meadowbrook State Parkway PIN 0761.47

**Bid Opening:** 3 /29/2022 **Engineer:** Andrea Pereira **Phone:** (516) 571-9673

Contractor	Address	Insurance	Payment	Bid Amount	Alternate Bid
MICHELS CORP	817 Main Street BROWNSVILLE, WI 53006	Continental Casualty Company	10% Amt Bid	\$13,675,000.00	\$0.00
Bove Industries, Inc.	16 Hulse Road East Setauket, NY 11773	Western Surety Company	10% Amt Bid	\$14,260,000.00	\$0.00
Grace Industries LLC	336 South Service Road Melville,, NY 11747	Travelers Casualty & Surety Co.	10% Amt Bid	\$14,377,039.00	\$0.00
H & L Contracting, LLC	140 Adams Ave Suite B14 Hauppauge, NY 11788	Arch Insurance Company	10% Amt Bid	\$14,796,000.00	\$0.00
John Civetta & Sons, Inc.	1123 Bronx River Avenue Bronx, NY 10472-3101	Berkley Insurance Company	10% Amt Bid	\$15,623,500.00	\$0.00
DeFoe Corp.	800 South Columbus Avenue Mt. Vernon, NY 10550	Federal Insurance Company	10% Amt Bid	\$16,306,659.40	\$0.00
Gateway Industries, Inc.	77 Newbridge Road Hicksville, NY 11801	Liberty Mutual Insurance Comp	10% Amt Bid	\$18,298,182.81	\$0.00

The above is a review of the bids and subsequent list of all the bids that were read aloud at the public bid opening. Listed bids may be subsequently withdrawn or disqualified. The list does not reflect the Department's determination of the lowest responsible bidder.

3/29/2022

# REQUEST TO INITIATE

# REQUEST FOR QUALIFICATIONS/REQUEST FOR PROPOSAL/REQUEST FOR BID CONTRACT

PART I: Approval by the Deputy	County Executive fo	or Operation	ns must be obtained prior to ANY RFQ/RFP/RFBC In-House or Requirements Work Order
Project Title: Rehabilitati	on of Glenn Curti	ss Bridge	over Meadowbrook State Parkway BIN 3360559 PIN 0761.47
Department: Public Works Pro	ject Manager: And	drea Perein	Date: October 7, 2021
Service Requested: Constructio	n Services		
		stractor is	necessary in order to properly and efficiently perform the necessary
			uction process. Project is on the TIP and is eligible for \$3,974,000.00 Million
reimbursement for construction			series process. Tropect to the tite that the engine for \$5,57 1,000,00 frame
Requested by: DPW Civil Site		Turiu.	Department/Agency/Office
	ract: (Plan/Design	1/Construc Circle appro	tion / CM/Equipment) \$13,000,000.00 (3,974M fed +9,026,000 local)
Total Project Cost: +/- 15 M Includes construction and CM			tart Work: Summer 2022 Duration: 16 to 24 Months  Phase being requested
Capital Funding Approval: Y	ES NO	J	Poseann Dalleva 10-26-21 SIGNATURE DATE
Funding Allocation (Capital Pro	oject):	63029	
NIFS Entered ;	DATE		AIM Entered: 10/27/21 SIGNATURE DATE
Funding Code: 63029-016 use this on all `en	cumbrances	-	Timesheet Code: 21-0260R use this on timesheets
State Environmental Quality Re  Type II Action Or, Environ  Suppler		nt Form Re	equired  nentation
Department Head Approval:	YES 🔀	NO 🗆	That All SIGNATURE
DCE/Ops Approval:	YES X	NO 🗌	Brand. Schweider 10/27/2021 SIGNATURE
PART II: To be submitted to Chief	Deputy County Ex	ecutive afte	r Qualifications/Proposals/Contracts are received from Responding vendors.
Vendor	Que	ote	Comment See Attached Sheet
2			
3			
4			
DCE/Ops Approval:	YES NO		Signature

# COUNTY OF NASSAU DEPARTMENT OF PUBLIC WORKS Inter-Departmental Memo

**TO**: Andrea Pereira, Civil Engineer II

**FROM**: Office of the Commissioner

DATE: November 16, 2021

**SUBJECT**: CSEA Sub-Contracting Approval

C21-0260 Contract Number: H63029-16G

Rehabilitation of Glenn Curtiss Bridge over Meadowbrook State Parkway

Please be aware in accordance with Section 32-3 of the CSEA/County CBA, the Department has met with CSEA representatives to discuss your proposed DPW contract referenced above. Pursuant to Section 32-3 of the CSEA/County CBA, CSEA has withdrawn its objection to the above-referenced contract known as **C21-0260**.

Please prepare the necessary documentation to proceed with your work. Once the advisement is certified you may issue the contractor a Notice to Proceed.

Roseann Dalleva

Roseann D'Alleva Deputy Commissioner

RD:jd

c: Kenneth G. Arnold, Commissioner Rakhal Maitra, Deputy Commissioner

Loretta Dionisio, Assistant to Deputy Commissioner



# COUNTY OF NASSAU DEPARTMENT OF PUBLIC WORKS Inter-Departmental Memo

**TO**: Civil Service Employees Association, Nassau Local 830

Att: Ronald Gurrieri, President

**FROM**: Department of Public Works

**DATE**: October 26, 2021

**SUBJECT**: CSEA Notification of Procurement of Services

Contract/Proposal Number: H63029-16G

Contract Name: Rehabilitation of Glenn Curtiss Bridge Over Meadowbrook

State Parkway; Bin 3360559 PIN 0761.47

The following notification is to comply with the spirit and intent of Section 32 of the County/CSEA contract. It should not be implied that the proposed DPW authorization is for work, which has "historically and exclusively been performed by bargaining unit members."

- 1. DPW plans to recommend a contract for Construction.
- 2. The work involves the Rehabilitation of Glenn Curtiss Bridge that carries Glenn Curtiss Boulevard over Meadowbrook Parkway in the Town of Hempstead. The work includes but is not limited to structural and civil rehabilitation and replacement. The structural work includes: the removal and replacement of the concrete deck. The removal and replacement of shear studs. The bridge approach slabs will be removed and replaced. The expansion joints will be replaced at the abutments with armorless joints and modular joints. The removal of the existing rocker bearings and replaced with elastomeric bearings. The ramps and sidewalks that are removed within the rehabilitation limits will be replaced and comply with current ADA standards. Other structural work includes the repair of cracks and spalls in the abutments and reconstruction of the bridge pedestals to accommodate the new elastomeric bearing. Other incidental work is to be expected as well.

3. An estimate of the cost is: \$13,000,000.00

4. An estimate of the duration is: Twenty-four (24) months

Should you wish to propose an alternative to the proposed contract/agreement, please respond within ten (10) days to: Department of Public Works, Att: Roseann D'Alleva, Deputy Commissioner, telephone 1-0525, fax 1-9657.

Roseann Dalleva

Roseann D'Alleva Deputy Commissioner

### RD:RM:id

c: Jose Lopez, Director, Office of Labor Relations

Seth Blau, Deputy Director, Office of Labor Relations

Rakhal Maitra, Deputy Commissioner

Loretta Dionisio, Assistant to Deputy Commissioner

Christopher Yansick, Unit Head, Financial Management Unit

Diane Pyne, Unit Head, Human Resources Unit

Vivian Toscano, Civil Engineer III

Andrea Pereira, Civil Engineer II

Rosa Miler, Special Assistant, Office of Labor Relations



Item No	Engineers Estimate	Item Description	Unit Price Written in words	and Cents	Amount Bid Price Dollars and Cents
201.06	1.00 LS	CLEARING AND GRUBBING	For: Three Hundred Fifty Thousand Dollars and Zero cents	\$350,000.00	350,000.00
202.2202	36,836.00 SF	REMOVAL OF STEEL SUPPORTED STRUCTURAL SLAB (WITH SHEAR CONNECTORS) TYPE B	For Forty Dollars and Zero cents	\$40.00	1,473,440.00
203.02	1,045.00 CY	UNCLASSIFIED EXCAVATION AND DISPOSAL	For: Three Hundred Fifty Dollars and zero cents	350.00	365,750.00
210.3312	165.00 SF	REMOVAL AND DISPOSAL OF BOND BREAKER/FILLER ACM (BV14)	Por: Two Hundred Fifty Six Dollars and Zero cents	256.00	42,240.00
210.481101	1,500.00 LF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	For: Twenty Dollars and Zero cents	20.00	30,000.00
210.481102	3,700.00 LF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	For: Thirteen Dollars and Zero cents	13.00	48,100.00
210.481201	9.00 SF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	Por: Four Hundred Seventy one Dollars and zero cents	471.00	4,239.00
210.481202	6,657.00 SF	REMOVAL AND DISPOSAL OF MISCELLANEOUS ACM (BV14)	For: Five Dollars and Zero cents	5.00	33,285.00
304.10109917	490.00 CY	SUBBASE COURSE, TYPE 1011-2	For: One Hundred Forty Seven Dollars and zero cents	147.00	72,030.00
404.018901	210.00 TON	TRUING & LEVELING F9, WMA, 80 SERIES COMPACTION	For: Two Hundred Pollars and Zero cents	200.00	42,000.00
404.096101	685.00 TON	9.5 F1 TOP COURSE WMA, 60 SERIES COMPACTION	For: Two Hundred Sixteen Dollars and Zero cents	216.00	147,960.00
404.128101	100.00 TON	12.5 F1 TOP COURSE WMA, 80 SERIES COMPACTION	Poilars and zero cents	272.00	27,200.00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents	
404.256901	135.00 TON	25 F9 BINDER COURSE WMA, 60 SERIES COMPACTION	For: Five Hundred Twenty Dollars and Zero cents	520.00	70,200.00	
404.258901	230.00 TON	25 F9 BINDER COURSE WMA, 80 SERIES COMPACTION	Dollars and Zero cents	229.00	52,670.00	
404.376901	330.00 TON	37.5 F9 BASE COURSE WMA, 60 SERIES COMPACTION	For: Three Hundred Sixty Six Dollars and Thirty Seven cents	366.37	120,902.10	
404.448901	230.00 TON	25 F9 TEMPORARY TOP COURSE WMA, 80 SERIES COMPACTION	Por: One Hundred Ninety Nine Deilars and zero cents	199.00	45,770.00	
407.0102	1,090.00 GAL	DILUTED TACK COAT	For: Four Doilars and zero cents	4.00	4,360,00	
490.10	5,700.00 SY	PRODUCTION COLD- MILLING OF BITUMINOUS CONCRETE	For: Ten Dollars and zero cents	10.00	57,000,00	
520.09000010	320.00 LF	SAW CUTTING ASPHALT CONCRETE	For: Ten Dollars and zero cents	10.00	3,200.00	
555.0105	70.00 CY	ABUTMENT - CONCRETE FOR STRUCTURES, CLASS A	For: Three Thousand Two Hundred Dollars and Zero Cents	3,200.00	224,000.00	
555.80020001	140.00 LF	CRACK REPAIR BY EPOXY INJECTION (RESTORATION)	Dollars and zero cents	125.00	17,500.00	
556.0202	14,700.00 LB	EPOXY COATED BAR REINFORCEMENT FOR STRUCTURES	For: Two Dollars Thirty cents	2.30	33,810.00	
556.03	12,753.00 EA	STUD SHEAR CONNECTORS FOR BRIDGES	For: Six Dollars and Fifty cents	6,50	82,894.50	
557.0101	4,092.88 SY	SUPERSTRUCTURE SLAB WITH INTEGRAL WEARING SURFACE, BOTTOM FORMWORK REQUIRED- TYPE I FRICTION	For: Eight Hundred Ten Dollars and zero certs	810.00	3,315,232.80	

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents	
557.2001	530.00 SY	STRUCTURAL APPROACH SLAB WITH INTEGRAL WEARING SURFACE - TYPE 1 FRICTION	For: Five Hundred Fifty Dollars and Zero Cents	550,00	291,500.00	
557.29	5,170.00 SY	WINTER SURFACE TREATMENT - SUPERSTRUCTURE SLABS AND STRUCTURAL APPROACH SLABS	For: Seven Dollars and Fifty Cents	7.50	38, <b>7</b> 75.00	
557.30	1,357.00 SY	SIDEWALKS AND SAFETY WALKS	For: One Hundred Winety Dollars and zero cents	190.00	257,830.00	
558.02	4,321.99 SY	LONGITUDINAL SAWCUT GROOVING OF STRUCTURAL SLAB SURFACE	For: Ten Dollars and Fifty cents	10.50	45,380.90	
559.01	41,601.80 SF	PROTECTIVE SEALING OF STRUCTURAL CONCRETE ON NEW BRIDGE, DECKS AND BRIDGE DECK OVERLAYS	For: Two Dollars and Fifty cents	2.50	104,004.50	
559.04	1,400.00 SF	PROTECTIVE SEALING OF CONCRETE WITH COATING TYPE PROTECTIVE SEALER	For: Six Dollars and zero cents	6.00	8,400.00	
560.0401	15.00 SF	STONE MASONRY	For: Five Hundred Dollars and Zero cents	500.00	7,500.00	
564.510001	25,714.05 LB	STRUCTURAL STEEL	For: Fourteen Dollars and zero cents	14.00	359,996.70	
565.2025	13.00 EA	TYPE E.B. FIXED BEARING (OVER 225 KIPS)	Por: Seven Thousand Eight Hundred Dollars and zero cents	7,800,00	101,400.00	
565.2035	39.00 EA	TYPE E.B EXPANSION BEARING (OVER 225 KIPS)	For: Seven Thousand Dollars and Zero cents	7,000.00	273,000.00	
566.02	120.00 LF	MODULAR EXPANSION JOINT SYSTEM - TWO CELL	Por: One thousand Eight Hundred Dollars and zero cents	1,800.00	216,000.00	

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents	
567.60	120.00 LF	ARMORLESS BRIDGE JOINT SYSTEM	Por: Three Hundred Twenty Four Dollars and zero cents	324.00		
568.51	759.00 LF	STEEL BRIDGE RAILING (FOUR-RAIL)	Por: Four Hundred Twenty Five Dollars and zen cents	425.00	322,575.00	
572.020001	1.00 LS	STRUCTURAL STEEL PAINTING SHOP APPLIED	For: Twenty Four Thousand Two Hundred Forty Eight Dollars and Zero cents	24,248.00	24,248.00	
576.01	3.00 EA	SCUPPERS (TYPE A)	For: Ten Thousand None Hundred Fifty Eight Dollars and zero cents	78 10,958.00	32,874.00	
580.01	48.00 CY	REMOVAL OF STRUCTURAL CONCRETE	FOR: FOUR THOUSAND SEVEN HUMONED AND SIXTY & ZEND CENTS	4,160.00	128,480.00	
582.05	2.00 CY	REMOVAL OF STRUCTURAL CONCRETE REPLACEMENT WITH CLASS A CONCRETE	FOR: TWENTY FOUR THOUSAND, FOUR HUNDRED FOURTY HINE & OR/100	24,449,00	48,898.00	
582.06	24.00 SF	REMOVAL OF STRUCTURAL CONCRETE REPLACEMENT WITH CLASS D CONCRETE	For: GIX HUMBRED THIRT EEN & CO/100	613-00	14,712.00	
582.07	24.00 SF	REMOVAL OF STRUCTURAL CONCRETE -REPLACEMENT WITH VERTICAL AND OVERHEAD PATCHING MATERIAL	For: Two THOUSAHD TWO HUHOLED TWENTY THREE & OO/100	2,223.00	53,352.00	
585.01	26.00 EACH	STRUCTURAL LIFTING OPERATIONS - TYPE A	FOR: THINGEN THOUSAND SIX HUMONED FOUNTEEN \$ 00/100	13,614.00	353,964,00	
585.02	26.00 EA	STRUCTURAL LIFTING OPERATIONS - TYPE B	For: SENEMIEEM THOUSAND SIXTEEN	17,016,00	442,416.00	
586.0201	1,212.00 EACH	DRILLING AND GROUTING BOLTS OR REINFORCEMENT BARS	For: FIFTY 4 00/100	50.00	60,600.00	

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents	
586.10	108.00 EACH	FIELD DRILL HOLES IN EXISTING STRUCTURAL STEEL	For: FIFTY & 00/100	50,00	5,400,00	
587.01	759.00 LF	BRIDGE RAILING REMOVAL AND DISPOSAL	FORTY FINE + 00/100	55,00	41,745-00	
589.010001	8,646.00 LB	REMOVAL OF EXISTING STEEL	For: Four + 00/100	4,00	34,584.00 MB	
589.520001	52.00 EA	REMOVAL OF EXISTING STEEL	For: SEVEN HUNDRED TWENTY FINE 400 1000	725,00	37,700.00	
604.07200110	4.00 EA	SETTING NEW DRAINAGE FRAMES ON EXISTING DRAINAGE STRUCTURES	FOR: OHE THOUSAND FINE HUHURED SIXTY THREE & 00/100	1,563.00	6,252.00	
604.07210110	6.00 EA	RESETTING EXISTING DRAINAGE FRAMES ON EXISTING DRAINAGESTRUCTURES	FOR: OHE THOUSAND FOUR HUNDRED  THE TWO & DO 100	1,402.00	8,412.00	
607.0513	350.00 LF	VINYL COATED STEEL CHAIN- LINK FENCE ON PLASTIC COATED FRAME WITH TOP RAIL 8 FEET HIGH	For:	123.00	43,050.00	
607.96000008	350.00 LF	REMOVE AND DISPOSE OF EXISTING FENCE	For: 7 100/100	5,00	1,750,00	
607.98010111	410.00 LF	TEMPORARY CHAIN-LINK FENCE	For: THINTY FIVE \$ 00/100	35,00	14,350.00	
608.0101	80.00 CY	CONCRETE SIDEWALKS AND DRIVEWAYS	For: SIX HUMONED FIFTY & 00/100	650,00	52,000,00	
608.01050109	2.00 EA	CURB RAMP CONFIGURATION TYPE 1	FORE THOUSAND, FINE HUNED \$ 00/100	5,500,00	11,000,00	

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars	Amount Bid Price Dollars
608.01050209	1.00 EA	CURB RAMP CONFIGURATION TYPE 2	For: SEVENTY FIND HUMONED \$00 /100	7,500,00	7,500.00
608.020102	30.00 TON	HOT MIX ASPHALT (HMA) SIDEWALKS, DRIVEWAYS AND BICYCLE PATHS,AND VEGETATION CONTROL STRIPS	For: THREE HUNDRED & 00/100	300,00	9,000,00
609.04010510	1,650.00 LF	CAST-IN-PLACE CONCRETE CURB (GRADING INCLUDED) TYPE VF- 150	For: THINTY FIVE & 00/100	35,00	57,750,00
609.26520011	1,540.00 LF	STEEL FACING FOR CURB ON STRUCTURE (NYC), TYPE D	For: FORTY FOUR & 00/100	44,00	67,760.00
610.1402	105.00 CY	TOPSOIL ROADSIDE	FOR: HIHERY FINE & 00 /100	95,00	9,975,00
610.1601	930.00 SY	TURF ESTABLISHMENT - ROADSIDE	For: THREE DOLLARS EIGHTY CENTS	3,80	3,534,00
619.01	1.00 LS	BASIC WORK ZONE TRAFFIC CONTROL	Thousand dollars and Jzero Cents	346,000.00	346,000.00
619.04	6.00 EACH	TYPE III CONSTRUCTION BARRICADE	FOR: SEVEN HUNDRED SEVENTY THREE 4 00/100	773.00	4,638,00
619.100101	14,646.00 LF	INTERIM PAVEMENT MARKINGS, STRIPES (TRAFFIC PAINT)	For: SIXTY FINE BENTS	0,65	9519,90
619.100201	19.00 EACH	INTERIM PAVEMENT MARKINGS, SYMBOLS (TRAFFIC PAINT)	For: HINERY FIVE & 00/100	93,00	1,805,00
619.100301	76.00 EA	INTERIM PAVEMENT MARKINGS, LETTERS (TRAFFIC PAINT)	For: SEVENTY & 00/100	76.00	5,320,00
619.1711	1,410.00 LF	TEMPORARY POSITIVE BARRIER - CATEGORY 1 (PINNING PROHIBITED)	For: TWENTY FIVE 4 00/100	25,00	35,250,00

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents	
619.21	1.00 EA	TEMPORARY SAND BARREL MODULE	For: OHE MUNICO SIX THOUSAND	4072.00		
619.24	1.00 LS	NIGHTTIME OPERATIONS	FOR: OHE HUHOLED SIX THOUSAND TWO HUHOLED HIHERY FIVE + 00/100	106,295.00	106,295,00	
619.70040011	19,965.00 SF	OSF PROTECTIVE SAFETY SHIELDING For: OVER HIGHWAY  For: Elghty Foul 4 00/100		84,00	1,677,060.00	
621.03	40.00 LF	CLEANING CLOSED DRAINAGE SYSTEMS	For: HINERY IGHT 4 00/100	98,00	3,920,00	
621.04	1.00 EACH	CLEANING DRAINAGE STRUCTURES	For: SEVEN HUNDRED FIFTY 4 00/100	750,00	750,00	
625.01	1.00 LS	SURVEY OPERATIONS	FOR: ONE HUMBLED SIKTY HIME THOUSAND OFFE & 35/100	169, 731, 35	169,731.35	
637.11	24.00 MNTH	ENGINEER'S FIELD OFFICE- TYPE 1	For: FINE THOUSAHONT HINTY HINE  \$ 00/100 \$ 19	5,739,00	137,736.00	
639.2X00NC	1.00 LS	CPM (CRITICAL PATH METHOD) SCHEDULE WITH MONTHLY UPDATE (min per unit is \$100,000.00)	FOR: OHE HUMBRED THOUSAND 400/100	100,000,00	100,000,00	
645.5101	26.75 SF	GROUND-MOUNTED SIGN PANELS WITHOUT Z-BARS	For: FIFTY SIX & 00/100	56,00	1,498,00	
645.81	3.00 EACH	TYPE A SIGN POST	For: THEEE HOHOLEO TWENTY FIVE & 00/100	325,00	975,90	
655.07030010	4.00 EACH	CAST FRAME F3, WITHOUT CURB BOX AND WITH RETICULINE GRATE G3	FOR: THOUSAND FIGHT HUNDRED EIGHTEEN & 00/100	1,818,00	7,272,00	
655.0706	4.00 EACH	CAST FRAME F3, UNMOUNTABLE CURB BOX CU3 AND RETICULINE GRATE G3	For: Two THOUSAND TWO HUNDRED TWENTY THREE & 00/100	2,223:00	8,892,00	
670.02030004	8.00 EA	LED HIGHWAY LUMINAIRE (TYPE 03)	For: EIGHTEEN HUHDRED & 00/100	1,800.00 19	14,400,00	

Item No	Engineers Estimate	Item Description	Unit Price Written in words	Unit Bid Price Dollars and Cents	Amount Bid Price Dollars and Cents	
670.15114510	8.00 EA	TYPE S ALUMINUM LIGHT STANDARD 29 1/2 LF -36 LF POLE,14 3/4 LF SINGLE DAVIT ARM	Por: Six Thousand Four Hundred Dollars and zero cents	6,400.00	51, 200.00	
670.81	8.00 EA	REMOVE AND DISPOSE OF LAMPPOST ASSEMBLY	For: Nine Hundred Sixty Five Dollars and Zero cents	965.00	7,720.00	
680.51020009	1.00 EA	ALTER ELEVATION OF PULLBOX, TYPE 2 (RAISING BELOW INCHESOR RESETTING)	For: Three Thousand Seven Hundred Eighty Six Dollars and zero cents	3,786.00	3,786.00	
680.54	230.00 LF	INDUCTANCE LOOP INSTALLATION	For: Eighteen Dollars and zero Cents	18.00	4,140.00	
680.72	440.00 LF	INDUCTANCE LOOP WIRE	For: Four Dollars and Zero cents	4.00	1,760.00	
685.07200110	3,567.50 LF	WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS (WET NIGHT VISIBILITY SPHERES)	For: Zero Dollars and Seventy cents	0.70	2,497.25	
685.07200310	5.00 EACH	WHITE EPOXY REFLECTORIZED PAVEMENT SYMBOLS - 20 MILS (WET NIGHT VISIBILITY SPHERES)	Dollars and zero cents	175.00	875.00	
685.07200610	2,080.00 LF	YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 20 MILS (WET NIGHT VISIBILITY SPHERES)	Cents	0.70	1,456.00	
691.04000020	110,000.00 DC	TRAINING REQUIREMENTS	For one Dollar and zero cents	\$1.00	110,000.00	
697.03	500,000.00 DC	FIELD CHANGE PAYMENT	For: one Dollar and new cents	\$1.00	500,000.00	
698.04	9,500.00 DC	ASPHALT PRICE ADJUSTMENT	For: one Pollar and zero cents	\$1.00	9,500.00	
698.05	1,500.00 DC	FUEL PRICE ADUSTMENT	For: one Dollar and zero cents	\$1.00	1,500.00	

Item No	Estimate   '		Unit Price Written in words	and Cents	Amount Bid Price Dollars and Cents
698.06	100.00 DC	STEEL / IRON PRICE ADJUSTMENT	For: One dollar and Zero cents	\$1.00	100-00
699.040001	1.00 LS	MOBILIZATION	For: Five hundred thirty the thousand dollars and tents	530,000.00	530,000.00

Total Bid in Numbers \$ 14,260,000.00

Total Amount in Words Fourteen Million Two Hundred Sixty Thousand Bollars and Zero cents

### QUALIFICATION STATEMENT

Note:	All blanks	in	the form a	are to	be	filled	in. W	here	blanks	are	not
	applicable	to	your firm	1, so	indi	cate in	each	inst	ance.	u	1100

- How many years has your firm been in the business under your present business name? 37
- How many years experience in the construction work of a similar type as this contract has your firm had;

a. as a Prime Contractor 37

b. as a Subcontractor 37

List below the construction projects your firm has under way as of this date:

Contract Class Percent Name and Address of Owner Amount of work Completed or Contracting Officer Contract

# See Attached

(use additional blank sheets if additional space is necessary)

List the projects which your firm as a firm has performed in the past few years which you feel will qualify you for this work:

Contract Amount

Class

Class Percent of work Completed

Percent Name and Address of Owner or Contracting Officer

See Attached

(use additional blank sheets if additional space is necessary)

- 5. Have you:
  - a. ever failed to complete any work awarded to You? NO If so; identify the project, the owner, the contract amount, the circumstances and date of all such failures to complete.
  - b. ever been defaulted on a contract? NO If so; identify the project, the owner, the contract amount, the circumstances and the date of all default actions

Nassau County DPW Brassap Cosunty DPMPW

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Contract No. H63029-16G Contract No. PW-146028-16G PIN 0761.47

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H463037616G PIN 0761.47 c. ever been declared a non-responsible bidder by any municipality or public agency? NO

If so; identify the project, the owner, the contract amount, the circumstances and the date of all such declarations

d. ever been barred from bidding municipal or public contracts? NO If so; identify the municipality or public agency, the circumstances, date and term of disbarment for all debarments.

(use additional blank sheets if additional space is necessary)

- 6. Has any officer, partner or principal of your firm ever been on officer, partner or principal of some other firm:
  - a. that failed to complete a construction contract? NO

    If so, state name of individual and identify the name of firm, the project, the owner, the contract amount, the circumstances and the date of all such failures to complete for all principals of the firm.
  - b. that has ever been defaulted on a contract? NO

    If so; state the name of the individual and identify the name of the firm, the project, the owner, the contract amount, the circumstances and the date of all default actions for all principals of the firm.
  - c. that has ever been declared a non-responsible bidder by any municipality or public agency? NO

    If so; state the name of the individual and identify the name of the firm, the project, the owner, the contract amount, the circumstances and the date of all such declarations for all principals of the firm.

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H63037616G PIN 0761.47 d. that has ever been barred from bidding municipal or public contracts? NO

If so; state the name of the individual and identify the name of the firm, the municipality or public agency, the circumstances, date and term of debarment for all debarments for all principals of the firm.

(use additional blank sheets if additional space is necessary)

7. Has any officer or partner of your firm ever failed to complete a construction contract handled in his name? NO

If so, state name of individual, name of owner and reason therefor:

8. Disclose any and all violations of the Prevailing Wage and Supplemental Payment Requirements of the Labor Law of New York State.

NIA

9. Disclose any and all other Labor Law Violations, including, but not limited to, child labor violations, failure to pay wages, or unemployment insurance tax delinquencies within the past five years.

NIA

10. In what other lines of business are you financially interested?

Skyline LLC - Material Recycler

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H63027616G PIN 0761.47 11. What is the construction experience of the principal individuals of your firm?

Present Years of Magnitude In
Individual's Position or Construction and type what
Name Office Experience of work Capacity

See attached

(use additional blank sheets if additional space is necessary)

12. List below the equipment that you own that is available for the proposed work, giving present location where it may be inspected:

Item

Description, Size Years of Capacity, Year, etc. Service

Years of Present
Service Location

See attached

(use additional blank sheets if additional space is necessary)

NOTE: Should the equipment be moved from the above mentioned location, the submitted hereby agrees upon request of the County to state the new location where same may be found.

13. If any of the above equipment is covered by chattel mortgage, conditional bill of sale, lien, or like encumbrance, state the complete details as to nature and amount of encumbrance, the name and address of the holder, etc.

NA

(use additional blank sheets if additional space is necessary)

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW 116 of 545

Contract No. H63029-16G Contract No. PW-時3029-16G PIN 0761.47 14. In what manner have you inspected this proposed work? Explain in detail.

## Review of Plans + Specifications

(use additional blank sheets if additional space is necessary)

15. Explain your plan and lay-out for performing the proposed work.

If low bidder, a detailed plan will be submitted.

16. If a contract is awarded or a permit is issued, to your firm, who will have the personal supervision of the work? Attach resume.

Ralph Lapadula Jr., Executive Vice President (See attached resume)

17. Insurance carried by your firm:

Type

Company

Limits of Coverage

Term

See Attached

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-H63029-16G PIN 0761.47

The undersigned hereby declares: That the foregoing information contained in this bid is a true statement, including, but not limited to, the financial condition of the individual firm herein 18. first named as of the date herein given; the undersigned has read that portion of the Instructions to the Bidders entitled "Qualifications and Responsibility of Bidders" and that the bidder acknowledges its affirmative obligation to transmit with this statement any matters relevant and material to those contractor qualifications and responsibility standards; that this statement is for the express purpose of inducing the party to whom it is submitted to award the submitted a contract or issuance of a permit; that any depository, vendor or other agency herein named is authorized to supply such party with any information necessary to verify this statement; and that it understands and agrees that any material misrepresentation or omission of material fact may be deemed grounds for disqualification of the bidder as "not responsible," and may also subject the bidder to future debarment, penalties, and sanctions, to the extent permitted by law.

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW

Contract No. H63029-16G Contract No. PW-坤63029-16G PIN 0761.47 120 of 545

NOTE: The bids shall be sworn to by the person signing them, in one of the following forms:
(Form of affidavit where Bidder is a corporation) STATE OF NEW YORK ) SUFFOIK )ss.: COUNTY OF NASSAU )
That he resides at  Being duly sworn, deposes and says:  Street,
That he resides at in the City of that he is the President of
the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal and was affixed by order of the Board of Directors of said corporation; that he signed his name thereto by like order; and that he has knowledge of the several matters therein stated and they are in all respects true. Subscribed and sworn to before me this part of March 1, 2022.
PATRICIA A KOWALSKI Notary Public, State of New York a firm No. 01KO6045230 Qualified in Suffolk County Commission Expires July 24, 20
COUNTY OF NASSAU )
Being duly sworn, deposes and says: That he is a member of the firm described in and which executed the foregoing bid; that he duly subscribed the name of the firm hereunto on behalf of the firm; and that the several matters therein stated are in all respects true.
Subscribed and sworn to before me this day of , 20 .
Notary
(Form of Affidavit where Bidder is an individual) STATE OF NEW YORK ) )ss.: COUNTY OF NASSAU )
Being duly sworn, deposes and says: That he is the person described in and who executed the foregoing bid and that the several matters therein stated are in all respects true. Subscribed and sworn to before me this day of , 20 .
Notary

NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-<mark>|463029</mark>-16G PIN 0761.47

Notice of Award

Nassau County DPW Nassau County DPW

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NO TEXT ON THIS PAGE

Nassau County DPW Nassau County DPW Contract No. H63029-16G Contract No. PW-坤63039616年 PIN 0761.47

## Louis J. Bove President/CEO



Mission Statement:
To construct and successfully deliver challenging construction projects in a safe and efficient manner for our clients, employees and communities at large.

#### As President/CEO, Mr. Bove's duties include:

- Determine fiscal budgets and marketing.
- Develop company policies and implement procedures to assure continued growth
- Review all Financial, Cash Flow and Work In Progress statements for Annual Revenues in excess of \$65,000,000.00
- Develop new and maintain current client base
- Negotiate contracts with clients and subcontractors
- Purchase of company's heavy construction equipment
- Negotiate with banks and financial institutions to secure equipment loans and credit lines
- Maintain public relations with trade unions and local community leaders
- Utilization Management for the entire equipment fleet, 100+ pieces

#### Education:

BA Degree in Business Law Gainesville University Gainesville, Florida

> Bove Industries, Inc. 16 Hulse Road East Setauket, NY 11733 Phone: 631-331-8500 Fax: 631-331-8523

Bove Industries, Inc. (Bove) - Founded in 1984 and headquartered in East Setauket, New York. Bove provides construction services in the areas of demolition, heavy/highway construction, roadway improvements projects, complete site work/development packages, underground utilities, dewatering, noise walls, retaining walls, concrete structures, structural concrete, concrete foundations, support of excavation systems, beach restoration, emergency where and when projects and town and county maintenance contracts throughout Long Island. Bove is experienced with complex engineering projects and enjoys the challenges that they bring. Over the past thirty years, Bove has established a reputation and track record for successfully delivering on all types of projects including the \$32 million Ocean Parkway emergency repairs completed in 2013 and the \$37 million reconstruction of NY Route 112 in Suffolk County completed in 2011, both for NYSDOT. Bove continues to explore and compete in new growth opportunities such as Design Build projects with the NYSDOT and LIRR. At the present, Bove is partnered with John P. Picone of Lawrence, NY and has recently completed, on schedule and within budget, the Best Value Design-Build Contractor for Route 110 over Route 27.

As an experienced and large contractor Bove generally executes contracts in the role of prime contractor. Bove maintains many healthy relationships with subcontractors, vendors, trade unions and clients across Long Island through our history of performance, timely payment and financial strength. Bove is an equal opportunity employer committed to M/W/DBE participation. We enjoy a strong reputation of meeting project minority goals or exceeding them.

A reliable and diverse workforce is complemented equally with an equipment fleet in kind. Our valuable resources in conjunction with our sister company, Skyline LLC a recycling and quarry facility, allows Bove to remain active and connected to fellow contractors, clients, towns and various government agencies with materials development, material deliveries and recycling opportunities involving sand, soils, aggregates, broken concrete and asphalt. With a history of successful demolition projects Bove is experienced with material sorting and screening methods which benefit all communities.

Safety is a way of life at Bove. As a core value, safety is a philosophy that transcends all aspects of our business. Safety is a daily endeavor and we remain vigilant in our pursuit of excellence. It is our attitude to carefully analyze each project and each work task in an individual manner. Each project is reviewed for its unique qualities and characteristics so that our safety plans remain up to-date and consistent with all participants. Our exemplary safety record is a symbol of our strength as a successful construction firm completing difficult engineering projects. In the competitive market of contracting our business relies upon our strong safety record. Safety is an asset that allows future opportunities to be pursued and explored. With this attitude and mindset we look forward to continued growth and opportunities across Long Island.

## Ralph Lapadula Jr. Executive Vice President



**2001 to Present – Bove Industries, Inc.** 16 Hulse Road, East Setauket, NY 11733 Phone 631-331-8500, Fax 631-331-8523

Total of 42 Years of Heavy Civil Experience

#### Mr. Lapadula's responsibilities and skills as Executive Vice President include:

- \* Review and Modify Company fiscal budgets and policies and with President/CEO for annual revenues in excess of \$65,000,000
- \* Review all financial statements with President/CEO and accountants
- \* Develop new and maintain current client base
- \* Negotiate and Develop relationships with Surety Companies
- \* Review company safety performance with the Safety Manager. Review enforcement of safety policies and procedural methods
- \* Review strategic safety goals and company methodology with the Safety Manager
- \* Negotiate & develop relationships with all trade unions
- \* Review Company's heavy equipment purchases as they relate to individual project requirements
- \* Manage Estimating Department, Review All Proposals
- \* Evaluate market and select projects to bid
- \* Establish new business relationships and partnerships for bidding Design-Build projects with agencies such as NYSDOT and LIRR MTA
- \* Oversee Negotiations with major subcontractors and material suppliers.
- \* Negotiate contracts with clients and subcontractors
- \* Monitor cost reports with Project Managers on a weekly basis
- \* Evaluate and update work in progress reports and cost projections with Project Managers
- \* Review work on hand & cash flow/ billing projections with management staff
- \* Review all cost proposals prepared by Project Managers for extra work, change in scope and disputed work

#### REPRESENTATIVE PROJECT EXPERIENCE INCLUDES:

**NYSDOT - D264370** 

Emergency Where & When General Repair Contract 5 Counties - NYC \$18,989,250.00 - June, 2021 - Present

This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armor-less joint repairs, bridge painting, guide rail and fencing, environmental concerns & controls, rapid emergency response & repairs etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC.

NYSDOT Contact Person: MD S. Khan, EIC – (929) 372-7225

## Town of Brookhaven Landfill, Contract No. 20190023 Cell 6 – Phases XI, XII & XIII – Posillico/Bove JV; \$24,447,823.00 – July 2019 – January 2021.

Complete construction of the landfill liner system (baseliner and over-liner) and ancillary facilities. The landfill phases include both horizontal and vertical (over-liner) landfill expansion areas. Horizontal expansion area requires construction of a double composite landfill baseliner. Vertical expansion areas consist of constructing over-liner over top of existing inactive landfill areas. The landfill baseliner is a double composite lining system consisting of a combination of bentonite amended soil, geosynthetic clay liner, high density polyethylene (HDPE) geome mbrane, geosynthetic drainage media, and placement of 120,000 tons of natural soil drainage media. Import, screen, mix and place 90,000 tons of loam material for construction of the bentonite amended, low permeability soil liner. This project also includes provisions to collect, pump, and discharge leachate generated within the landfill phases to the existing on-site leachate management systems. Infrastructure work includes stormwater channels, roadways, leachate gravity and forcemain piping, landfill gas piping and electric utility served. Another component is the modification to and expansion of landfill gas (LFG) collection and transmission systems and will include construction of a LFG lateral and header piping, LFG condensate flow meter, modifications to existing LFG wells and piping within landfill over-liner area and installation of horizontal LFG collection pipes within the landfill over-liner area. This project also includes re-alignment, re-grading and paving of portions of the existing landfill entrance roadway, relocation of radio tower and miscellaneous temporary and permanent stormwater management features.

Contact Information: Dan Johnson, EIC, LK McLean Associates; (631) 286-8668; djohnson@lkma.com

#### SCDPW Contract No.: 5850/5855 Bridge Replacement (BIN 3300800) CR 16 Horseblock Road Over The Long Island Railroad (LIRR) and Long Island Avenue, Town Of Brookhaven, Suffolk County, NY \$15,081,675.75 – June 2019 – December 2020

This project required the complete removal and replacement of an eighty-year-old bridge that was flagged as being structurally deficient. Controlled demolition operations were performed while maintaining rail traffic at all times. Support of excavation consisted of sheet piles, soldier pile and lagging, reaction piles, and an extensive waler and bracing system. The SOE work was performed during a 50-hr. track outage. New bridge elements were constructed within the railroad right of way, and one of the abutment footings was constructed within ten inches from the existing railroad ties for a length of 180 feet. No rail outages were required during the construction of the new structure. The new bridge spans 165 ft. at a skew angle of 55.6 degrees. The structure and approach roadways required the placement of approx. 4,000 CY of concrete. Structural steel work included haunched girders to allow for MVC over the LIRR tracks. The new bridge structure elements include footings, abutments, backwalls, approach slabs, vertical parapet, railroad shoulder replacement, and pedestrian fencing.

SCDPW Contact Information: Justin Hipperling (631) 433-0337

**SCDPW Contract No.: CP 8156** 

#### Ronkonkoma Hub Sanitary Force Main Piping Systems - JV Posillico/Bove JV

**\$27,813,145.00** – June 2018 to June 2020.

Construction of approximately 70,000 LF of new sanitary force main and gravity sewer



piping systems ranging from 6" to 24" diameter PVC pipe for the proposed Ronkonkoma Hub Development project. Work involved requires the relocation of existing storm systems, jacking 36" diameter steel casings under roadways, LIRR facilities and sensitive waterways, removal, replacement and milling of approx. 6.50 miles of existing roadways. All work to be performed during daytime hours under a cut and cover operation and always maintaining traffic to accommodate construction of the force main and gravity sewer systems.

SCDPW Contact: Janice McGovern, P.E., Engineer-in-Charge, Office (631) 852-4188; Janice.McGovern@suffolkcountyny.gov

#### **NYSDOT – D263526**

#### Emergency Where & When Emergency Repairs 5 Counties - NYC \$17,625,900.00 - February, 2018 - July, 2019

This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armor-less joint repairs, bridge painting, installation of pedestrian security bollards on the Westside Hwy, guide rail and fencing, environmental concerns & controls, rapid emergency response & repairs etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC.

NYSDOT Contact Person: Leroy Brown, EIC - (929) 372-7213

#### Nassau County Bridge Authority

## Atlantic Beach Bridge over Reynold's Channel Bascule Span Deck Replacement, Bridge Painting, Miscellaneous Mechanical & Electrical Repairs - \$9,888,000.00 - July, 2017 - December, 2017

The project includes the rehabilitation/replacement of the existing open steel deck grating, support purlins and stringers on the bascule span, miscellaneous repairs to the mechanical and electrical systems and painting of the entire steel bridge superstructure. Additional work elements include warning gate modifications, lad paint abatement, recoating, and miscellaneous repairs to the mechanical and electrical systems.

Contact: Vincent Grasso, Executive Director, vgncba@optonline.net

Contact: Michael Merola, Maintenance Supervisor, mmerola@ncbaabb.com Cell: (516) 428-6376

#### NYSDOT Contract No.: PIN NO. 0012.57 D900027

## Design Build Project: Removal and Replacement Rte. 110 Bridge over Sunrise Hwy - JV Picone-Bove: \$ 23,054,000.00 - July 2015 to May 2017.

Removal and Replacement of a (6) lane aluminum tub Girder Bridge. The scope of work included is the installation of (2) 189.00' long steel temporary modular bridges for maintaining (6) lanes of traffic during replacement of existing bridge, bridge demolition, CIP concrete abutments, piers, precast NEXT beams, concrete bridge deck, support of excavation, piles, earthwork, guide rail, traffic signs, INFORM and asphalt pavement. This project is being performed with night and daytime work with minimal interference to the public by utilizing traffic detours on sunrise highway and maintaining (6) lanes of traffic in both directions. Work is progressing with an anticipated completion date of May 2017.

NYSDOT Contact Information: Craig Ruyle, P.E. (631) 952-6041; craig.ruyle@dot.ny.gov

#### MTA Bridges & Tunnels MP-21

## Design Build Project: Rehabilitation of the Rockaway Point Blvd Overpass and the Jacob Riis Pedestrian Overpass at the Marine-Parkway - Gil Hodges Memorial Bridge. \$13,900,000.00 - March 2015 through November 2016.

Removal and Replacement of a double lane steel Girder Bridge. This structure was a vital route into western Rockaway/Breezy Point. Scope of work consisted of superstructure demolition, installation of a 170' long temporary steel modular bridge, CIP concrete parapet walls, pedestals, galvanized structural steel, bearings, concrete bridge deck utilizing removable forms, spall repair and epoxy crack injection and precast median barrier. Non bridge construction required the replacement of 4,000 cubic yards Class C concrete pavement, new drainage structures, milling, asphalt paving, concrete curb and sidewalks, guide rail and fence, street lighting, and landscaping work. Reconstruction was performed in a single stage utilizing the temporary bridge adjacent to the existing overpass. This work required construction of temporary earth retaining structures, concrete abutments, and asphalt roadways. After Completion of the new permanent superstructure, all temporary elements were removed. The project required daily maintenance and protection of traffic schemes for vehicular and pedestrian traffic.

MTA Bridges and Tunnels: Mr. Lloyd Drummond, Facility Director (718) 692-5518, e-mail address: ldrummon@mtabt.org Liro Engineering: Ms. Elizabeth Beller, Resident Engineer (914) 393-9872, cell (914) 393-9872; e-mail address: bellere@liro.com

#### USACE Contract No.: W912DS-15-C-0001

Fire Island Inlet to Montauk Point and Fire Island Stabilization Project at Smith Point County Park - \$10,911,287.00 - December 2014 to April 2015.

Ralph Lapadula Jr.
Executive Vice President

Excavation & Relocation of 500,000+ CY of existing beach material to new location 1.5

miles away. Project included over 40 pieces of varying Heavy Equipment used to excavate and haul. Clearing & Grubbing of 100+ Acres of existing dune landscaping areas and removal of 6,500CY byproduct off island to registered waste facility. Intensive refueling logistics plan of 4500+ Gallons Fuel per day brought in over 7 mile of beach front to access remote site. All work performed to increase Habitat for Endangered Species Birds. Agencies represented and interaction with: US Army Corp of Engineers, NYSDEC, Suffolk County Department of Public Works, Suffolk County Department of Parks.

The Dutra Group; John Krause, Division Manager, office (415) 258-6876, cell (415) 254-4443 jkrause@dutragroup.com; Tim Ekren, Project Manager, office (415) 258-6876, cell (415) 686-3526, tekren@dutragroup.com

#### Town of Brookhaven Landfill, Contract No. 20140038

Cell 6 - Phases VII & VIII and Cell 3 Leachate Pump Station Relocation; \$10,956,306.81, June 2014 - April 2015.

Completed construction of the Cell 3 leachate pump stations relocation and ancillary facilities making sure that the work they perform interfaces correctly with the landfill features and infrastructure that currently exist and are in use at the landfill site. Excavate & extend leachate gravity/conveyance pipes. Excavate through various liner systems and replace in-kind while controlling existing leachate within Cell 3 at all times. The new leachate conveyance pipes are double-contained pipes, SDR 17 HDPE carrier pipe within a SCH 80 PVC containment pipe. Extend the double-contained leachate pipes to the proposed pump station and make all connections. Includes installation of the pumps, pump removal system, valves, and electrical components. New Metering Chamber and two (2) new leachate cleanout chambers and all associated piping, valves and meters. A double-contained leachate gravity pipe will be run from new sideriser chambers to the tie-in point. Installed the double-contained leachate gravity pipe and make all connections at the chambers. Upon completion of construction of the Cell 3 pump stations relocation the Contractor will be required to demonstrate that the pump station operates as intended. No portion of Cell 3 Pump Station Relocation construction will be accepted by the Town until a successful demonstration of this requirement. Install new liner systems and 80,000 tons of bentonite amended, low permeability soil liner. Protect existing landfill features and keep existing facilities operational during construction. All liners and new pump stations passed inspections and are fully functional.

Contact Information: Dan Johnson, EIC, LK McLean; (631) 286-8668

#### Town of Brookhaven Landfill, Yaphank, NY - Contract No. 12066

Cell 6 – Phases V & VI and Cell 3 Leachate Pump Station Relocation; \$ 8,435,422.00, November 2012 – September 2013. Perform all subgrade fine grading at baseliner and overliner. Perform excavations under leachate sumps, collection lines, anchor trenches and siderisers. Construct the paved sections of perimeter access road. Furnish and install sump and siderisers, sideriser chamber, tracer distribution piping and tracer distribution system chambers. Relocate existing tracer distribution chamber and piping as necessary. Relocate gas condensate sump and pump station and place in service including connection of pump station to existing discharge. Furnish and install gas condensate sump and pump station including connection of pump station discharge, pump station chamber, electric anchor pump, control panel, heat trace, jacketed insulation, and level sensors. Furnish and install gas header including connection risers. Construct all drainage structures including perimeter channels, drop structure, and box culvert. Manage and appropriately dispose of leachate entering or exiting concrete valve chamber during course of work. Install new leachate gravity header, cleanout chambers, and connection to existing settling manhole.

Contact Information: Dan Johnson, EIC, LK McLean; (631) 286-8668

#### NYSDOT, D262250

Ocean Parkway and Robert Moses State Park Traffic Circle Emergency Repairs, Towns of Babylon and Oyster Bay, \$33,217,476.85, December 2012 - May 2013.

The project involved hydraulically dredging nearly 800,000 CY of sand material from the Fire Island Inlet for the restoration and replenishment of the beach, shoreline and dunes along Ocean Parkway. The total lineal measurement along Ocean Parkway measures approximately five (5) miles and included rehabilitation of the traffic circle at Robert Moses Parkway. Additionally, numerous sections of Ocean Parkway undermined by the storm events were reconstructed to

pre-storm conditions. The dune restoration entailed topsoil placement for the germination and sustainability of beach grass and other native environmental plantings. The project was constructed on a continuous (multi-shift) 24 Hours a day, 6 days a week basis for the duration of the contract due to the limited amount of calendar days available and the enormous volume of work to complete before the summer tourist & beach season. NYSDEC compressed the schedule an additional month given the presence of the spawning and endangered Piping Plover shorebird. The team was able to overcome this additional hurdle and complete the dredging one (1) month ahead of schedule and avoid liquidated damages valued at \$25,000 per day.

NYSDOT Contact Information: Edmund Donovan, P.E., EIC, (516) 409-4064, Edmund.donovan@dot.ny.gov; Raymond Weixler, P.E., Area Construction Supervisor, (631) 952-6045, raymond.weixler@dot.ny.gov



Contract No. 10G18, Town of Babylon: Wyandanch Sewer Extension and Leachate Force Main, Straight Path County Road 2; \$11,888,000; May 2011 to June 2014.

New Sewer Infrastructure Project. 21,400 LF of 8" Ø – 30" Ø Gravity sewer main and structures at depths ranging from 6 feet to 20 feet. 3,500 LF of 6" Ø service laterals and 112 house connection assemblies. 4,900 LF of 4" Ø leachate sewer force main, structures and appurtenances. 4,900 LF of 10" Ø force main, structures and appurtenances. 12,000 tons of binder and top asphalt paving, concrete islands, multiple traffic signal modifications and 60,000 LF thermoplastic pavement markings. \$690,000 of change order work included Wyandanch Rising Area A - gravity sewer main and manholes measuring 2,100 LF. Project coordination involved multiple agency involvement with the Town of Babylon, CM firm Sidney B. Bowne, consultant firm H2M, SCDPW, S.C. Southwest Sewer District, NYSDOT and LIRR. Challenging engineering aspects of the project included the handling of multiple feet of groundwater drawdown and the critical grade installation of jacked steel casing measuring 900 LF of 36" Ø and 224 LF of 30" Ø at the NYSDOT and LIRR right-of-way areas respectively.

Kathy Lynch, Purchasing Dept. – Town of Babylon, (631) 957-7434; Charles Bartha, PE, Associate Partner - Engineer Sidney B. Bowne & Son, LLP (516) 746-2350\_

#### NYSDOT, D260978

Reconstruction of Route 112 Town of Brookhaven – Reconstruction of Route 112 between Route 347 and Pine Road – Port Jefferson Station, NY - \$37,900,000, August 2009 – November 2011.

Approximately 3.5 miles of roadway located in the Town of Brookhaven. The scope of work of this project includes the excavation of (3) new recharge basins and the removal and replacement of existing asphalt shoulders (125,000 CY), design and install a temporary steel sheet piling system (490,000 SF). A major component of the project is the extensive utility work required. This portion of the work includes a new storm drainage system which includes manholes, catch basins and RCP pipe ranging from 15" thru 48" diameter (20,000 LF), relocation of approximately 5,000 LF of existing water main and sanitary force-main. Installation of (5) new traffic signals including underground conduit, new curbs, sidewalks, landscaping and the replacement of 85,000 tons of full depth asphalt pavement.

NYSDOT Contact Information: Byron Alford, P.E. Regional Construction Engineer, retired August 2013; Cary Leuschner, Regional Area Supervisor, (631) 952-6829; cary.leuschner@dot.ny.gov; Joe Ludwig, Engineer in Charge, (631) 403-4987; joseph.ludwig@dot.ny.gov

#### OTHER HIGHLIGHT PROJECTS, abbreviated

<u>§ 7,987,000.00</u>; Contract No. S8001401G: Massapequa Creek Stream Flow Augmentation – Upgrading Stormwater Management System – Massapequa, NY - Nassau County DPW, September 2008 through May 2010

§ 9,025,000.00; New York City Queens Hospital – West Wing Expansion & Construction of 3-story Underground Parking Garage – Flushing, NY - Barr & Barr Builders, Inc., March 2007 through December 2009

§ 4,615,000.00; Williamsburg – The Edge – Phase 1 Waterfront Access Area (WAA) – Brooklyn, NY, Levine Builders August 2009 through May 2010

§ 8,675,000.00; Encore Atlantic Shores Communities – Complete On-Site and Off-Site Utility, Road and Wastewater Treatment Plant – Manorville, NY Spectrum Communities, March 2004 through December 2005

#### 1994 - 2001 Additional projects constructed with ECCO III Enterprises, Inc. include the following:

Area Manager for all work in the Long Island and New York City area. Responsibilities included scheduling, and supervising the execution of contract work of the projects located in assigned territory. The following is a brief overview of projects which were directly under my supervision.

- \$39,000,000 NYSDOT, Reconstruction of I-287 Cross Westchester Expressway, Town of Greenburg,
   NY
- 519,000,000.00 NYSDOT, Construction of Interchange & Bridge over Route 25 & Nicholl's Rd, Brookhaven, NY

\$11,845,000.00 - Town of North Hempstead, DPW 93-05 Port
 Washington Landfill - Field L-4 Final Cover System
 Installation, Port Washington, NY



- \$11,000,000 NYSDOT, Reconstruction of Route 878 Nassau Expressway, Village of Lawrence, NY
- \$8,500,000 Nassau County DPW, Bay Park Water Pollution Control Plant, East Rockaway, NY
- \$8,000,000 MTA Metro North Railroad, Replacement of Crotion Point Avenue Bridge, Croton-on-Hudson, NY
- \$8,541,490.00 Town of Smithtown, Contract #99-010 Smithtown Landfill (Breco Environmental Contractors, Inc.)

		Bov	e Indust	ries, Inc Mos	t Recent Projects	Completed		
Agency/Owner	<u>Project</u>	Contract #	Cor	ntract Amount	Date Completed	Contact Person & Phone Number	<u>Prime/Sub/Joint Venture</u>	% of Cost with Ov Forces
NYCDOT	Rehabilitation of 678I (SB) to BCIP (EB) Bridge Over Access Road 678I (Joint Venture - Bove Industries - GCCOM	HBQC064	\$	6,280,000.00	April, 2022	Ken Hul, PE~ (212) 839-4825	Joint Venture	75
onstruction of the existing substructure will be constructed wonstructed wonstructed on the substructure of the substructure o	s one lane of traffic from the Whitestone Bridge over the Cross Island Pr ructure to accomodate a new semi-intergral abutment The demolition with the installation of new rolled shape steel girders on elastomeric bea of the bridge seats, suspended back wall and pedestals. The replacemen	of the superstructurings followed by the of the approach	ture include the constru nes consists	s the existing concre oction of a new mono	e deck, safety walk, railings lithic concrete deck with ca	s, steel girders, and bearings Protective shielding ast-in-place concrete barriers. The partial demolit	will be installed below the existing deck during the demoion of the substructure includes $2;-6"+/\_$ of the existing	olition and construction abutment, and the
NYSDOT	Concrete Pavement Repairs on NY 231 in the Towns of Babylon & Huntington.	D264139	\$	4,574,076.94	November, 2021	Jim Scruggs, EIC - (631) 275-7607	Prime	75%
	this project includes the removal and replacement of existing concrete paighway. The replacement of the concrete pavement was performed in							
NYSDOT	Safety Improvements on Grand Central Parkway, between Francis Lewis Blvd. and	D264064	ś	8,289,868.00	November, 2021	Erica Wong, EIC - (917) 717-0130	Prime	75%
and the same	ct will improve motorist safety and improve traffic congestion on the Gi		way betwee					
retball court, turf field and salva nents (barrier wall on Route 9A,	Rector Street Bridge Deconstruction & Restoration (Joint Venture: Bove Industries - GCCOM Construction JV I)  the complete deconstruction of The Rector Street Pedestrian Bridge froging of site elements per contract demands [stainless steel fencing, drir swale panels on NY Greenway bike path), turf field extension inclusive restoration and extensions, Landscaping (trees, shrubs, groundcovers et	iking fountain, ba of underdrain sys	sketball equ	ipment]). The comple	ete demolition of the bridge	e and its immediate areas allowed for the restorat	ion of pavements and curb to granite in various shapes a	nd colors, precast stone
Town of Brookhaven	Construction of the Town of Brookhaven Landfill Cell 6 - Phases XI, XII & XIII (Joint Venture: Posillico/Bove JV)	19014	5	23,500,000.00	March, 2021	Dan Johnson - (631) 286-8668	Joint Venture	75%
Town of Brookhaven scription: Complete constructio I vertical (overliner) landfill expa tem to the existing systems Cut DPE) geomembrane, geosynthe, ting on-site leachate manageme		ities, making sure a double compos baseliner beginni pam for the const n to and expansion n pipes with the li	ite landfill ba ng with the ruction of th on of landfill andfill overli	rk performed interfact aseliner. The vertical subbase layer The la de bentonite amende gas (LFG) collection a ner area The project	es correctly with the landfi expansion areas consist of o ndfill baseliner is a double o d, low permeability soil line and transmission systems at	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination er Phases XI, XII, and XIII also include provisions to the landfill. These activities will include construct er things, re-alignment, re-grading and paving of pro-	and are in use at the landfill site. The proposed landfill Phe e landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate	ases include both horizor connecting the new basel I.), high density polyethyl these landfill phases to the flow meter, modification
Town of Brookhaven scription: Complete constructio I vertical (overliner) landfill expa tem to the existing systems Cut IDPE) geomembrane, geosynthe ting on-site leachate manageme	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV) on of the landfill liner system (baseliner and overliner) and ancillary facili unsion areas The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill tic drainage media, and natural soil drainage media. Supply screened is ent systems. Another component of this construction is the modification	ities, making sure a double compos baseliner beginni pam for the const n to and expansion n pipes with the li	ite landfill ba ng with the ruction of th on of landfill andfill overli	rk performed interfact aseliner. The vertical subbase layer The la de bentonite amende gas (LFG) collection a ner area The project	es correctly with the landfi expansion areas consist of or difill baseliner is a double of d, low permeability soil line and transmission systems at also includes, among othe	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination er Phases XI, XII, and XIII also include provisions to the landfill. These activities will include construct er things, re-alignment, re-grading and paving of pro-	and are in use at the landfill site. The proposed landfill Phe e landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate	ases include both horizor connecting the new basel I.), high density polyethyl these landfill phases to the flow meter, modification
Town of Brookhaven  scription: Complete constructio vertical (overliner) landfill expa ment othe existing systems Cut (DPE) geomembrane, geosynthe ting on-site leachate manageme isting LFG wells and piping with  NYSDOT  scription: This contract requires	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV) on of the landfill liner system (baseliner and overliner) and ancillary facili insion areas. The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill etic drainage media, and natural soil drainage media. Supply screened le ent systems. Another component of this construction is the modificatio in the landfill overliner area, and installation of horizontal LFG collection.  Where & When Bridge Steel Repair Contract Throughout	ities, making sure a double compos baseliner beginni bam for the const n to and expansic n pipes with the la  D263839	ite landfill being with the ruction of the of landfill andfill overlisseellaneous	rk performed interfar aseliner. The vertical subbase layer The la e bentonite amende gas (LFG) collection era rarea. The project temporary and perm 10,555,555.00 erforming emergence	tes correctly with the landfi expansion areas consist of ordifilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is diffilibaseliner is diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibas	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination of the composite lining system consisting of a combination of the landfill. These activities will include construct the landfill. These activities will include construct things, re-alignment, re-grading and paving of poment features.  Goiseppe Pizzitola - (917) 502-7403  US NYSDOT roadways. The scope of work includes in the construction of the	and are in use at the landfill site. The proposed landfill Phe landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate ortions of the existing landfill entrance roadway, the relocations of the existing landfill entrance roadway.	ases include both horizon connecting the new basel 1.1), high density polyethy these landfill phases to the flow meter, modification cation of a radio tower, a 25% materials and subcontractions.
Town of Brookhaven  scription: Complete constructio vertical (overliner) landfill expa tem to the existing systems Cut IDPE) geomembrane, geosynthe ting on-site leachate manageme isting LFG wells and piping with  NYSDOT  scription: This contract requires	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV) on of the landfill liner system (baseliner and overliner) and ancillary facili unsion areas. The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill etic drainage media, and natural soil drainage media. Supply screened le ant systems. Another component of this construction is the modificatio in the landfill overliner area, and installation of horizontal LFG collection Where & When Bridge Steel Repair Contract Throughout NYC  sthe deployment of multiple crews totaling between 30-40 employees of	ities, making sure a double compos baseliner beginni bam for the const n to and expansic n pipes with the la  D263839	ite landfill being with the ruction of the of landfill andfill overlisseellaneous	rk performed interfar aseliner. The vertical subbase layer The la e bentonite amende gas (LFG) collection era rarea. The project temporary and perm 10,555,555.00 erforming emergence	tes correctly with the landfi expansion areas consist of ordifilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is a double of diffilibaseliner is diffilibaseliner is diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibaseliner is diffilibaseliner in a diffilibas	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination of the composite lining system consisting of a combination of the landfill. These activities will include construct the landfill. These activities will include construct things, re-alignment, re-grading and paving of poment features.  Goiseppe Pizzitola - (917) 502-7403  US NYSDOT roadways. The scope of work includes in the construction of the	and are in use at the landfill site. The proposed landfill Phe landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate ortions of the existing landfill entrance roadway, the relocations of the existing landfill entrance roadway.	ases include both horizor connecting the new basel 1.1), high density polyethyl these landfill phases to the flow meter, modification cation of a radio tower, a 25% materials and subcontrace
Town of Brookhaven  scription: Complete constructio vertical (overliner) landfill expa men to the existing systems Cut IDPE) geomembrane, geosynthe ting on-site leachate manageme isting LFG wells and piping with  NYSDOT  scription: This contract requires that includes but is not if	Phases XI, XII & XIII (Joint Venture: Posililico/Bove JV) on of the landfill liner system (baseliner and overliner) and ancillary facili unsion areas. The horizontal expansion area will require construction of and fill to reach baseliner subgrade and the construction of the landfill etic drainage media, and natural soil drainage media. Supply screened le ant systems. Another component of this construction is the modificatio in the landfill overliner area, and installation of horizontal LFG collection Where & When Bridge Steel Repair Contract Throughout NYC  sthe deployment of multiple crews totaling between 30-40 employees of	ities, making sure a double compos baseliner beginni bam for the const n to and expansic n pipes with the la mi  D263839  working shifts day park under Kosci	ite landfill bing with the ruction of the horizontal file of landfill andfill overliscellaneous  and night puszko Bridge	rk performed interfar asseliner. The vertical subbase layer The la e bentonite amende ags (LFG) collection a ner area. The project temporary and perm 10,555,555.00 erforming emergence, environmental con-	ese correctly with the landfi expansion areas consist of diffill baseliner is a double of d, low permeability soil line and transmission systems at also includes, among othe anent stormwater manager March, 2021 y highway repairs on various terns & controls, rapid eme	ill features and infrastructure that currently exist a constructing overliner over top of existing inactive composite lining system consisting of a combination of the landfill These activities will include construct the landfill. These activities will include construct things, re-alignment, re-grading and paving of power things, re-alignment, re-grading and paving of power than the state of the system of	and are in use at the landfill site. The proposed landfill he landfill areas. Exposing existing baseliner systems and on of bentonite amended soil, geosynthetic clay liner (GC collect, pump, and discharge leachate generated within tion of a LFG lateral and header piping, a LFG condensate ortions of the existing landfill entrance roadway, the relocations of the existing landfill entrance roadway, the relocation extremely congested highways throughout the (5) five prime.	ases include both horizo connecting the new base I.), high density polyethy these landfill phases to t flow meter, modificatio cation of a radio tower, a

#### Bove Industries, Inc. - Most Recent Projects Completed % of Cost with Own Project Contract # Contract Amount Date Completed Contact Person & Phone Number Prime/Sub/Joint Venture Forces Description: This contract consists of the partial capping of the Blydenburg Landfill located in Islip, NY Bove is performed and well as the clearing and grubbing of the work location as well as excavation and removal of existing catch basins. Cleaning of existing drain pipes will be performed and well as the installation of gas collection pipes and valves, aditional drain pipes will also be installed and select fill will be placed as well. Incorporated Village of Westhampton Main Street Improvement Project 11,054,588.00 Beach Greg Russo, Project Manager - (631) 603-2793 May, 2020 Description: This comprehensive downtown reconstruction project required a complete overhaul of Main Street in Westhampton Beach during the eight (8) off-season months, while maintaining full access to the businesses entrances. The project included removal of the existing pavement from curb to curb through the ½ mile stretch of roadway, replacement of ineffective, failing drainage systems, installation of underground duct system for local utility owners such as PSEG & Verizon to relocate their facilities underground, new curbs and sidewalks to the building limits. The new roadway included two 12-foot-wide lanes with angled parking spaces on either side of the street as well as two granite curb traffic circle to manage the intense influx of traffic this bustling downtown area receives during the peak season, in addition to the complete replacement of the drainage facilities the project included the installation of permeable pavers mow strips and FABCO Storm Drain Catch Basin Inlets to improve and meet environmental requirements. LED Site lighting and CCTV system will increase safety in the nighttime environment, Safety Improvements on Bronx River Parkway at East Gun NYSDOT Hill Road D263501 7,800,000.00 August, 2019 Tony Santana, EIC - (347) 882-8813 Description: This safety improvement project will address traffic congestion and flooding on the Bronx River Parkway at The East Gun Hill Road Exit (Exit 9). Exiting traffic currently backs up in the right and exit lanes of the northbound parkway at Exit 9 due to the limited deceleration ramp length at the exit and a signalized intersection at the end of the ramp. The work of this project will allow for the widening of the roadway and realignment of the northbound through lanes to allow for a greatly extended deceleration ramp at that location. The roadway widening will be achieved via the removal of the removal of the existing raised center. median, installation of cast in place single slope barrier, and the placement of the roadway lighting system on the new median barrier. Specific work elements include excavation, replacement of the roadway lighting system, upgraded guide rail systems, drainage improvements, construction of new composite pavements, and a substantial upgrade of roadway signage. Prior to project completion, the northbound lanes and exit ramp will be repaved (asphalt overlay) and landscape elements restored/improved. Brookhaven Landfill Cell 6 Phase G Piping (Subcontractor to Atlantic Lining Co. (ALCO) ALCO) 18051 September, 2019 Subcontractor 100% Weyne Farrow - (609) 468-5831 Description: The installation of (11) each 60' deep gas venting wells into closed section of an active landfill. Expansion of existing Leachate collection system by installing approx. 5,000 LF of 4" thru 10" diametter HDPE piping throughout Cell 6 phase G. Perform work to existing gas collection system that includes modifications to Wellhead, Valves and Condesation Traps Install precast articulated precast articulated precast block mattresses to mitigate potential erosion of existing side slopes. Construct new drainage swales utilizing medium size Rip Rap to eliminate soil erosion. Install 150,000 SY of Erosion Control Materials over entire Cell 6 Phase Where & When Emergency Repairs Throughout NYC D263526 17,625,900.00 July. 2019 Prime Leroy Brown, EIC - (929) 372-7213 Description: This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armorless joint repairs, armorless point repairs, etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC. Bridge Replacement on CR16, Horseblock Road over the SCDPW Long Island Rail Road (LIRR) and Long Island Avenue 5855 15.081.675.75 December, 2020 Justin Hipperling - (631) 852-4003 Prime 75% Description: This projects includes the removal of the existing structure and construction of a new bridge at CR16, Horseblock Road over Long Island Avenue & Long Island Railroad and roadway improvements on the CR16 approaches and Long Island Avenue Where & When Emergency Repairs Throughout NYC D263780 10.901.800.00 March. 2020 Description: This contract requires the deployment of multiple crews totaling between 50-60 employees working shifts day and night performing emergency highway repairs on various NYSDOT roadways. The scope of work includes coordination and constant acquisition of varied support materials and subcontractors that includes but is not limited to concrete and asphalt pavement repairs, armorless joint repairs, armorless point repairs, bridge painting, installation of pedestrian security bollards on the Westside Hwy, guide rail and fencing, environmental concerns & controls, rapid emergency response & repairs etc. all requiring MPT on extremely congested highways throughout the (5) five boroughs of NYC Ronkonkoma Hub Sanitary Force Main Piping System (Joint **Suffolk County DPW** Venture with Posifico Civil, Inc.) CP 8156 26,781,806.00 August, 2020 innice McGovern, P.E. - (631) 852-4188 Joint Venture with Posillico Description: Construction of approx 70,000 LF of new sanitary force main and gravity sewer piping systems ranging from 6" to 24" diameter PVC pipe for the proposed Ronkonkoma Hub Development project. Work involved requires the relocation of existing storm systems, jacking 36" diameter steel casings under roadways, LIRR facilities and sensitive waterways, removal, replacement and milling of approx. 6 50 miles of existing roadways. All work to be performed during daytime hours under a cut and cover operation and maintaining traffic traffic at all times to accommodate construction of the force main and gravity sewer systems.

NYCDDC Construction of Starlight Park P-15AND01 \$ 10.567.620.00 June, 2020 Dickens Charles - (718) 391-1052 Prime 65%

NYC Dept of Parks & Recreation Riverside Park South - Phase V M353-112M 5 18,311,386.00 September, 2020 Matthew Barbook (Pull Init1) - [245] 820-2566 Prime 65

Description: The reconstruction of existing green space located in Riverside Park on the west side of Manhattan Scope of work includes new drainage structures (Depths to 25 Feet), subsurface drainage piping (various sizes to 30" diameter, pressure force main. Installation of 70,000CF of expanded geofoam

ightweight fill, excavation of 20,000 cubic yards, concrete curbs and sidewalks, asphalt bikeways, landscaping and plantings, site lighting with LED water features, spray shower park, custom granite seating, granite staircases, custom play features and site fencing.

65%

		Bove	Industries, Inc Mos	Recent Projec	ts Completed		
Agency/Owner	Project	Contract #	Contract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
existing independent municipal sites de public use Scope of work includes exca	er Watershed Tidal Plain, this Brownfields project deals with the ren signed to help restore water quality to the Bronx River while provid avation and disposal of 27,000 tons of contaminated non-hazardous orary Support of excavation system adjacent to AMTRAK/CSX railroa	ing the next link in t material, Excavatio	the ongoing 15 Mile Greenway P on and Disposal of 21,000 cubic y	roject ultimately tying ards of Unclassified N	the Long Island Sound to Westchester County and providing : laterial, Installation of steel - H Piles for Future Bridge, New pr	pedestrian access via walking, bike travel, roller sl ecast Retaining Wall varying from 6' to 24' in Hei <sub>l</sub>	kating and other means for
D'Amato Builders + Advisors, LLC  Description: This contract is the first pl	Resorts World Casino, NYC Hotel Expansion - OA/OB Site Package hase of the hotel expansion of the Resorts Wold Casino located at A- cation of existing gas main and Street lighting systems. Realignmen	N/A queduct Raceway.	\$ This phase deals with the upgrad	October, 2018	Nick D'Ameto - (718) 215-2856 way and undground infrastructure related to Phase OA & OB_ V	Subcontractor  Work required is the install of 12" to 60" diameter	90% CPP drainage pipe, 12"
planeter buctile from water lines. Relo		t of existing of road	aways and parking lots. Installati	on of approx 20,000 S	F new sidewalks, 10,000 tons of asphalt pavement and pavem	ent striping.	
Positico Civil, Inc.	Subcontractor to Posillico on the Hauppague Pump Stations No. 1 & 2 and Collection & Conveyance System for Zones II & III	CP 8126-5	s	June, 2018	John Sottnik - Sr. Project Manager at Posillico Civil - (917) 681-4050	Subcontractor	100%
performed during the evening hours m	contracted to install approximately 12,000 LF of 8"-16" diameter PV inimizing traffic congestion and any inconvenience to the public. The york is the installation of 4-6 diameter Precast Concrete Manholes, r	e pipe depth averag	e between 6'- 20' deep requirin	ted Suffolk County Se g elaborate support o	wer District 18. The proposed sewer work is located in a heavy f excavation systems, i.e. (slide rails system, trench boxes and s	y congested industrial park requiring the majority	of pipe work to be tilized on many of our
Stanby Bridge Repair Contract	Where & When Bridge Repairs in Nassau/Suffolk	D263144	s	March, 2018	Robert Lee, EIC - (631) 487-4934	Prim <u>e</u>	85%
	e deployment of multiple crews totaling 15-20 employees working si teel repairs to Shinnecock Br, bridge inspections, concrete and asph						
	Emergency Standby Bridge & Highway Repairs  e deployment of multiple crews totaling 50-80 employees working sent repairs, pavement striping, traffic sign structures, armor-less joi						85% mpassed milling of
Nassau County Bridge Authority	Atlantic Beach Bridge over Reynolds Channel Bascule Span Deck Replacement, Bridge Painting, Misc Mechanical & Electrical Repairs - Joint Venture with GCCOM Construction Co.	N/A	\$ 10,143,000.00	December, 2017	Vincent Grasso, Manager - (516) 239-6900	Joint Venture	75%
	ehabilitation/replacement of the existing open steel deck grating, sunt, recoating, and miscellaneous repairs to the mechanical and elect		stringers on the bascule span, mi	scellaneous repairs to	the mechanical and electrical systems and painting of the ent	ire steel bridge superstructure. Additional work e	lements include warning
SCDPW	Intersection Reconstruction of CR3 Pinelawn Road/Wellwood Avenue with Conklin Street and Long Island Avenue	CP# 5510.311	\$ 6,916,390.00	November, 2017	Jack Giarraputto, PE - (631) 891-3200	Prime	70%
place. All work adjacent or within 13' re	project includes multi-stage roadway realignment of an existing into equired night work which encompasses much of the work activities alt paving materials, 300 CY of reinforced and non-reinforced sidew	in order to appease	and mitigate traffic congestion	during the new impro	vements. Specific work activities and quantities consists of the		
NYSDOT	Route 110 over Route 27 Bridge Replacement Design Build	D900027	\$ 23,054,000.00	August, 2017	Cralg Ruyle, PE - (631) 952-6041	Joint Venture with John P. Picone	65%
Description: Removal and Replacemen	t of a six lane aluminum tub Girder Bridge. The scope of work includ oport of excavation, augured piles, earthwork, guide rail, CIP caisson	led was the installat	tion of two (2) 189' long steel te	mporary modular brid	ges for maintaining six lanes of traffic during replacement of e	xisting bridge, bridge demolition, CIP concrete ab	outments, piers, precast
NYSDOT	Concrete Repairs on Route 27	D262877	\$4,508,063.00	May, 2017	William Brudl, EIC - (631) 793-8128	Prime	80%
	project includes the removal and replacement of existing concrete nway The replacement of the concrete pavement was performed in			-			

		BOVE	indu	stries, Inc Mos	t Recent Proje	ects Completed		
						- Stillwicted		
<u>Agency/Owner</u>	<u>Project</u>	Contract #	<u>C</u>	Contract Amount	<u>Date Completed</u>	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost wit
SCDPW	Intersection Reconstruction of CR3 Pinelawn Road/Ruland Road/Colonial Springs Road	CP# 5510.310	s	Gesta a				
Description: Multi-stage roadway im-	Dravoment to		-	10,650,439.00	December, 2016	Jack Giarraputto, PF - /631\ 801, 3200		
Per NYSDOT Traffic Data Viewer, Pinel and night work encompasses much of of sub-base placement, 18,000 tons of emporary concrete barrier, 51,000 LF	provements to correct an existing Northbound and Southbound Pine awn Road averages 34,707 vehicles per day, Ruland Road is 8,844 ar the work activities in order to appease and mitigate impacts created f various asphalt paving materials, 16,000 LF of saw cutting asphalt co of interim pavement striping, extensive maintenance and protection	elawn Roadway separ nd Colonial Springs Ro d by the new Improve oncrete, 5,600 LF of F n of traffic devices an	ated by a pad is 13 ements S RCP IV st d measu	a large recharge basin w 3,869. As a result, the su Specific work activities a torm drain pipe with stru ures, 75,000 LF of new th	vithin the median. Re rrounding business a and quantities consist uctures ranging in siz hermoplastic reflecto	alignment and reconfiguration of an existing staggered nd residential communities are particularly sensitive to s of the following; \$3006 of tree/shrub clearing, 75,000 e from 15" dia. —36" dia., 300 CY of reinforced and nor virized pavement stripes, dozens of new traffic signage a	set of traffic signalized intersections into a single conv traffic flow interruptions, Work Zone Traffic Control (*) Cruciassified excavation & disposal, 62,500 CY of ei periofrored sidewalk, 14,000 LF of cast in place concre and extensive landscape planting.	rentional traffic signal ar NZTC) is fiercely mainta mbankment in place, 6,0 ete curb, 3,800 LF of
Triborough Bridge & Tunnel Authority (TBTA)	Rehabilitiation of Rockaway Point Blvd Overpass & Jacob Rlis Pedestrian Overpass at Marine Pkwy-Gil Hodge							
escription: Removal and Roplans	Memorial Bridge Design Build	MP-21	5	13,900,000,00	July 2016	And and the same of the same o		
eel, bearings, concrete bridge deck ut	t of a double lane steel girder bridge. This structure was a vital route	into western Rockau	1211/P===	P. L. C.	July, 2016	Lloyd Drummond, P.E (718) 692-5518	Collaboration with John B. Disser-	
id fence, street lighting, and landscap Armanent superstructure, all tempora	t of a double lane steel girder bridge. This structure was a vital route illizing removable forms, spall repair and epoxy crack injection and pr ing work. Reconstruction was performed in a single stage, utilizing ti ry elements were removed. The project required daily maintenance is	recast median barrier he temporary bridge and protection of tra	Non-br adjacent	ridge construction requi t to the existing overpase emes for vehicular and p	consisted of superst ired the replacement is. This work required edestrian traffic	ructure demolition, installation of a 170' long tempora of 4,000 cubic yards Class C concrete pavement, new o d construction of temporary earth retaining structures,	ry steel modular bridge, CIP concrete parapet walls, pe drainage structures, milling, asphalt paving, concrete co concrete abutments, and asphalt roadways. After Con	destals, galvanized stru urb and sidewalks, guid apletion of the new
oundview Family Housing LLC/L&M Builders								
scription: Excavate, screen and remo	Lacombe Avenue/Bronx River Avenue Roadway Extension ve 14,000 CY of excess (over burden) soil and rubble materials. 540 Lutility installation and working around sensitive existing utilities with	N/A	s inod sau		July, 2016	Pat Leach - (914) 833-3000	Subcontesso	
o serial metal of filew (	ve 14,000 CY of excess (over burden) soil and rubble materials. 540 L utility installation and working around sensitive existing utilities with	Con Edison (gas, elec	tric and	ver on a concrete cradle transmission departme	supported with time nts). Coordination wi	oer piles 540 LF of 12-inch Ø class 56 DIP water main, 2 th specifications and permit guidelines as determined by	,500 LF of NYC steel faced curb. 36,000 SF of 8" thick of	85% concrete roadbed, 1.00
NYSDOT							NYC DEP Sewer, NYC DEP Water, NYCHA and NYCDO	T.
cription: This contract required the airs, milling of roadways, concrete an	Where & When Contract  deployment of multiple crews totaling 30-40 employees working sh d asphalt pavement repairs, pavement striping, traffic sign structure:	D262919 5 hifts day and night pe s, armor-less joint rep	erformin	8,606,551.00	June, 2016	Robert Lee, EIC - (631) 487-4934  work included coordination and constant acquisition	Prime	85%
NYSDOT	Emergency Standby Bridge & Highway Repairs			B-may response	ta Tepairs during rail	n events, etc. all requiring MPT on all major highways in	Nassau and Suffolk County.	ncompassed storm dra
cription: The work of this contract recompassed concrete and asphalt pave	quired the deployment of 5 to 8 repair crews totaling 80 Employees	D262820 5 working day and nig	ht shifts	10,291,727.00	June, 2016	Leroy Brown, EIC - (718) 888-0877	Prime	75%
wings for structural jacking shoring to	quired the deployment of 5 to 8 repair crews totaling 80 Employees ment repairs, armor-less joint and structural steel repairs, bridge pawers, structural lifting and stabilization plans for emergency repairs a	ainting, environment authorized by and unl	al conce known c	erns & controls, rapid er conditions related to var	mergency response & ious NYCDOT, NYSDO	repairs. The scope of work included logistical coordina & repairs, etc. all requiring MPT on some of the busies DT, Long Island Railroad, Metro North Railroad and NYC	tion and constant acquisition of varied support mater t roadways in the (5) five Boroughs of NYC Provide Transit Authority agencies	ials and subcontractors d P.E. stamped designs
South Huntington Water District	Pinelawn Road Water Main town							
w 8" water main at Pinelawn Road, R	sting 8" water main on Pinelawn Road extending from Marcus Drive uland Road and Old Baylis Road. Installation of approximately 120 L lation of new. Horizontal and vertical offset of existing water mains i	to Greenway Plaza No	orth and	replace with new ceme	ent-lined ductile you	John Collins (H2M) (631) 756-8000	Prime	75%
	tifing 8" water main om Prinelawn Road extending from Marcus Drive i uland Road and Old Baylis Road. Installation of approximately 120 L ation of new. Horizontal and vertical offset of existing water mains i	r of new 6" water ma in conflict with propo	sed drain	inelawn Road and Old Ea inage   Jacking of steel ca	est Neck Road Aban esing of Pinelawn Roa	donment of existing watermain including capping of ex ad where main crosses Ruland Road and Colonial Spring	ton Water District. The work entailed the installation of Isting piping and removal of existing valve boxes. Rem gs Road.	of approximately 3,200 oval and replacement
Intion: The project involved nine separate the oviction are	Bridge Parapet Replacement Project in Nassau/Suffolk arate bridge structures for parapet wall replacement over the Mood	D261918 \$		10,213,912.43	lugust, 2015	Nev Peralta FIC - (C21) 500 702		
ved roadway striping and signage inc	aridge Parapet Replacement Project in Nassau/Suffolk arate bridge structures for parapet wall replacement over the Meade ures, New ADA compliant sidewalks installed to improve and promot reased visibility and traffic flow to ensure a safer roadway for the tra	te increased public ac eveling vehicles	ccess. Up	southern State Parkway pgraded approach guide	in Nassau & Suffolk ( e rails and improved p	counties. The new design replaces the low masonry par pedestrian fencing, benefited pedestrian safety and mo	Prime apets with higher concrete walls. The concrete walls a torist traffic crossing the structures, as well as, motori:	75% re architecturally faced sts passing under them
US Army Corps of Engineers	Subcontractor to The Dutra Group for the Fire Island							
duct off island to a registered waste fa	n and relocation of 500,000+ CY of existing beach material to pure le	makin d.E. II	y_ Includ	ded over 40 pieces of val	чргн, 2015	6876	Subcontractor	100%
f Engineers, NYSDEC, Suffolk County	repairment of Public Works and Suffails Comme	, reague movel /	mires of	i beach front to access r	emote site. All work	performed to increase Habitat for Endonment C	.uu+ acres of existing dune landscaping areas and remo	oval of 6.500 cv
f Engineers, NYSDEC, Suffolk County I	acility. Intensive refueling logistics plan of 4,500+ gallons of fuel per- Department of Public Works and Suffolk County Department of Park Brookhaven Landfill, Cell 6 Phases VII & VIII & Cell 3	s Despite the work b	peing per	rformed during the mor	nths of January throu	gh March, all work was completed before the Piping Pl	Piping Plover birds. Agencies represented and interac over spawning season which commences April 1.	tion with was U.S. Arn

		Bove I	ndustries, Inc Mo	st Recent Project	s Completed_		
Agency/Owner	Project	Contract #	Contract Amount	Date Completed	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
Extended the double-contained leach double-contained leachate gravity pip	chate gravity/conveyance pipes. Excavate through various liner syste ate pipes to the proposed pump station and make all connections. It be was run from new side-riser chambers to the tie-in point. Installed perational during construction. All liners and new pump stations pass	ncluded installation of I the double-contained	the pumps, pump removal sy I leachate gravity pipe and ma	stem, valves, and electric	cal components. New Metering Chamber and two (2) new leach	hate cleanout chambers and all associated piping	ig, valves and meters. A
NYSDOT	2.1 Miles of Concrete Pavement Repairs on I-495	D262332	\$ 4,326,934.48	June, 2014	James Deerkowski - (631) 774-7355	Prime	75%
	ent of existing concrete pavement by means of lift-out method, set a ement was performed in a manner to permit the roadway to be oper						n a major (6) lane highway.
NYSDOT	Where & When Maintenance Contract	D261914	\$ 2,916,001.00	May, 2014	Cary Leuschner - (631) 952-6829	Prime	85%
<u>Description:</u> This contract required t repairs, milling of roadways, concrete	the deployment of multiple crews totaling 30-40 employees workin and asphalt pavement repairs, pavement striping, traffic sign struct	g shifts day and night ures, armor-less joint r	performing emergency high repairs, rapid emergency resp	vay repairs. The scope of onse & repairs during rai	f work included coordination and constant acquisition of varie in events, etc. all requiring MPT on all major highways in Nassai	d support materials and subcontractors that en u and Suffolk County	ncompassed storm drainage
NYSDOT	Setauket-Port Jefferson Station Multi Use Path Phase 2	D261913	\$ 3,480,954.00	April. 2014	Cary Leuschner - (631) 952-6829	Prime	75%
	rson Station Multi-Use Path Phase 2 was constructed from Limroy La Y. This project was to continue the path from a previous Phase 1 Mu		Road (0.8 miles Approx), Eas	t of Possum Lane to NY 1	12 Park and Ride (1.1 miles Approx) located within the Towns o	of Port Jefferson Station and East Setauket which	h fall in the limits of
NYSDOT	Route 110 Drainage & Roadway Improvements	D261568	\$ 6,424,083.00	September, 2013	Joe Fitzgerald, EIC - (631) 271-1071	Subcontractor	100%
restricting creek. Roadway features in design and snow storage in the winter	res include the following: increased culvert capacity with two new 8 cluded the following: new pavement, new curbs and sidewalk throu r.  Brookhaven Landfill, Cell 6 Phases V & VI	ighout, improved traffi	c flow with two new roundal	September, 2013	s and improved sight distance. Overall improved access for bus  Dan Johnson, L.K. McLean - (631) 268-8668	inesses, pedestrians, upgraded signage, improve	ement pavement marking
<u>Description:</u> Performed all subgrade distribution system chambers, Reloca level sensors. Furnish & install gas hea	fine grading at baseliner and overliner. Perform excavations under lite existing tracer distribution chamber and piping as necessary Reloader including connection risers. Install new liner systems and 80,00 ng course work Install new leachate gravity header, cleanout chamb	eachate sumps, collect ocate gas condensate s 0 tons of bentonite arr	ion lines, anchor trenches an ump and pump station and p nended, low permeability soil	d siderisers. Construct th lace in service including o	e paved sections of perimeter access road. Furnish & install sur connection of pump station discharge, pump station chamber,	mp and siderisers, sideriser chamber, tracer dist electric anchor pump, control panel, heat trace,	tribution piping and tracer , jacketed insulation, and
Town of Brookhaven	Brookhaven Landfill, Cell 5&6 Leachate Gravitymain	20130007	\$ 869,932.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	85%
tracing system on all above grade exp	existing Cell 5&6 Underground Gravitymain. Installation of a new 8 oosed piping with insulation. Modification of existing landfill siderise upports and concrete footings with HDPE embedment strips. Relocations in the concrete footings with HDPE embedment strips.	er chambers. Install of	a new HDPE Dual Contained	Settlement Chamber, sha	illow clean out chamber/pipe transition chamber, new power s		
Town of Babylon	Wyandanch Sewer Connection & Leachate Forcemain	10G18	\$ 11,888,000.00	September, 2013	Kathy Lynch - (631) 957-3025	Prime	85%
main, structures and appurtenances. coordination involved multiple agenc	are project. 21,400 LF of 8" - 30" dia. gravity sewer main and structu 12,000 tons of binder and top asphalt paving, concrete islands, mul cy involvement with the Town of Babylon, CM firm Sidney B. Bown ing measuring 900 LF of 36" dia. and 224 LF of 30" dia. at the NYSDOT	ltiple traffic signal mod e, consultant firm H21	difications and 60,000 LF ther M, SCDPW, S.C. Southwest So	moplastic pavement mai	rkings. \$690,000 of change order work including Wyandanch R	ising Area A - gravity sewer main and manholes	measuring 2,100 LF. Project
Town of Brookhaven	Brookhaven Landfill Water Service Modification	20130055	\$ 88,000.00	September, 2013	Dan Johnson, L.K. McLean - (631) 268-8668	Prime	100%
Description: Installation of (2) RPZ de	evices inside a bermed vault at the Brookhaven Landfill which includ	les excavation, grading	, backfilling, concrete slab, pi	ping, stone rip-rap pad a	nd the restoration of disturbed areas		
NYSDOT	Emergency Repairs to Ocean Pkwy & Robert Moses State Park Traffic Circle - Tri-Venture	D262250	\$ 33,217,476.85	May, 2013	Ed Donovan, EIC - (516) 409-4064	Joint Venture (Picone-Bove-Tully)	40%

		Bove	Industries, Inc Mo	ost Recent Projec	cts Completed_		
Agency/Owner	Project	Contract #	Contract Amount	<u>Date_Completed</u>	Contact Person & Phone Number	Prime/Sub/Joint Venture	% of Cost with Own Forces
rehabilitation of the traffic circle at R The project was constructed on a co	hydraulically dredging 800,000 CY of sand material from Fire Island Robert Moses Parkway. Numerous sections of Ocean Parkway, undern Continuous (multi- shift) 24 hours a day, 6 days a week basis for the e of the spawning & endangered Piping Plover shorebird. The team w	mined by storm event duration of the cont	its, were reconstructed to pre tract due to the limited amou	e-storm conditions_ The output of calendar days ava	dune restoration entailed topsoil placement for the germinatic ailable and the enormous volume of work to complete before	on and sustainability of beach grass and other na e the summer tourist & beach season_NYSDEC	ative environmental plantings.
Barr & Barr	Huntington Hospital Parking Garage Excavation & Sitework	N/A	s	June, 2012	Tom LePage - {212} 563-2330	Subcontractor	100%
elevations that bound the structure	d of constructing a new precast elevated parking garage. The placeme e on three sides. Upon completion of the cast-in-place foundation, th ications to the existing onsite storm sewer system to accommodate clude the work of this contract.	ne precast columns a	and deck slabs were erected r	requiring the use of a 25	50 Ton Crawler crane which required the need to construct to	emporary RCA access roads despite the difficult	t site logistics Additional site
NYSDOT	Reconstruction of Route 112 between Route 347 and Pine Road	D260978	\$36,540,705.44	November, 2011	Cary Leuschner, Regional Area Supervisor - (631) 952- 6041	Prime	70%
required. The portion of the work in	this project includes the excavation of three new recharge basins, th ncluded a new storm drainage system that included manholes, catch scaping and the replacement of 85,000 tons of full-depth asphalt pave	basins, RCP pipe ran	icement of existing asphalt sh iging from 15" thru 48" diami	noulders (125,000 CY), d eter (20,000 LF), relocati	design and install of a temporary steel sheet piling system (49 ion of approximately 5,000 LF of existing water main and sani	0,000 SF). A major component of this project, v tary force-main. Installation of five new traffic si	was the extensive utility work ignals, including underground
Levine Builders, Inc.	The Edge - Phase I Waterfront Access Area, Williamsburg, NY	N/A		January, 2011	Tom Epstein - (718) 224-7147	Subcontractor	100%
design and installation of 12,400 sf or basins, 400 If of 8" diameter vitrified concrete fill at Con Edison vaults, co	f North 5th, North 6th, and North 7th Streets between Kent Avenue & of permanent sheet piling and installation of 177 each 12" diameter s d clay pipe and 900 if of reinforced concrete pipe (RCP) ranging from coordination with Con Edison for the excavation and backfill of 900 if of ransit Authority curb wall up to 4 feet in height. NYC and ADA comp	steel pipe piles for th n 15" to 30 diameter f street lighting condu	n support of the new sewer lir 1,000 If of 8" class 56 ducti uit_3,100 If of NYC Type D Sto	ne. Cast in place pipe cra ile iron pipe (DIP) water teel faced curbs, NYC Mo	adles and pile caps to support the sewer and drain pipe and n main. New fire hydrants and existing fire hydrant modificatio ountable Curb and NYC Planter Box Curb, 30,000 sf of NYC Stan	nanhole systems. A new storm sewer system whons. Excavate and install 14 each precast street indard Type "I" Concrete Sidewalk, 3,300 sf of NYO	hich includes manholes, catch light pole foundations Place C Standard Type "II" Concrete
Barr & Barr	Parking Garage, Excavation, Concrete & Site Work Package - NY Queens Hospital	N/A		June, 2010	Tom Legage - (212) 563-2330	Subcontractor	100%
soldier beam and lagging system wit presented a problem due to limited:	3 story below-grade parking facility. Due to the close proximity of a verith tie-backs was utilized to shore the vertical faces of the excavation, site access. Development of an innovative bracing method to support the project included new curbs, sidewalks and the repaying of the road	. To accomodate the t the newly poured fo	e new Parking Garage, the adj oundation walls and the use o	ljacent 3 story structure l of material conveyors ena	had to be underpinned to depths varying from 15' to 30'. On	ce the concrete foundation was completed, bac	kfilling of the perimeter wall
NCDPW	Intersection Improvements of Warner & Lincoln Avenues, Roslyn Helghts, NY	HC1057G	\$3,428.000.00	October, 2008	Donna Boyle - (516) 571-6817	Prime	75%
	section of Roslyn Road, Warner Avenue along with the reconstruction espite the extensive amount of existing utilities through the site, offse landscaping.						
NCDPW	Reconstruction of Woodbury Road	H61270G	\$3,312,000.00	April, 2007	Gennaro Leonetti - (516) 571-6923	Prime	65%
precast segmented retaining wall in	section of Woodbury Road and Syosset Road located in Nassau Count integrated into the soldler beam and lagging system previously insta lirections required multiple phases, lane closures, etc in addition to co	alled, relocate and e	extend existing storm drainag	ge system, offset and ins	stall new water-main line affected by the new roadway align		

	Bo	ove Industries, Inc	Most Rece	nt Uncompleted/	Ongoing Projects	<u>.</u>	
Agency/Owner/Location	Project	Contract #	Cc	ontract Amount	% Complete	Scheduled Completion Date	Contact Person & Phone Number
NYCDOT	Where & When Rehabilitaion at BQE	HBKBQE	5	122,000,040,00	0%	March, 2025	TBD
also serves as a retaining wall for Brook historic structures as well as park facilit	essway (BQE) structure between Atlantic Avenue and Sands Street cor dyn Heights. There are also several single span concrete rigid arches a ies in close proximity and the corridor is high pedestrian and vehicul n bridges, as well as other miscellaneous work.	is well as multi-girder bridge:	s within this sect	tion of the BQE Several su	ibway tunnels cross und	er the structure and transit facilities are local	ated adjacent to and within the BQE corridor. There are several
City of Long Beach	Critical Infrastructure Flood Protection Project	6	\$	31,356,675.00	0%	February, 2023	TBD
<u>Description:</u> This project consist of insta drainage installations in the surrounding	lling approx_3000 LF of steel sheeting, FRP sheeting and Tangent Pile: area and along the shore line Once the sheeting bulkhead is installed	sheeting to protect the North the brush and debris current	h shore line of Lo tly along the Nor	ng Beach from primarily w th Shoreline will be replac	vest of the Long Beach B ed with newly construct	ridge. In addition, a new pump station is to led sidewalks and stone bedding.	be constructed just west of Riverside Blvd with major sewer and
SCDPW	Carlls River 108 Interceptor Extension	8197	\$	4,725,000.00	0%	November, 2022	TBD
<u>Description:</u> This project requires the extension the same of the same of the same of the north same of the same	stension of the 108 sewer interceptor via microtunneling under the So side in the intersection of Lakeway Drive and Governor Avenue	outhern State Parkway (SSP).	The proposed ex	tension consists of a 48-in	nch reinforced concrete	pipe installed approximately 25 feet below g	grade that will connect an existing manhole on the south side of
SCDPW	Low Pressure Sewers South	8134 #4	\$	11,087,074.12	0%	February, 2025	TBD
<u>Description:</u> This contract requires the i under this contract is in public roadways	installation of approximately 35,410 linear feet of pressure pipe to cor and right-of way to the property line and does not include work in pri	nvey sewage from a private sivate property	sewer system to b	e installed on each reside	ntial parcel (under a fut		
	Grinder Pump Installation and Residential Customer						
SCDPW  Description: This project consists of the sewage disposal systems and restoration	Connections  installation of approximately 33 individual grinder pump units (GPU) at off all disturbed areas.	8134 #5 and associated electrical servi	ices andgravity c	1,967,642.56 onnections from the existi	0% ing waste line of each re	July, 2024 sidential home to the isolation valve installed	TBD  d under a separate contract including the closure of the existing
	Grinder Pump Installation and Residential Customer						
SCDPW  Description: This project consists of the sewage disposal systems and restoration	Connections installation of approximately 262 individual grinder pump units (GPU)	8134 #6 and associated electrical serv	vices and gravity	13,993,923.84 connections from the exis	0% ting waste line of each re	July, 2025 esidential home to the isolation valve installe	TBD d under a separate contract including the closure of the existing
sewage disposal systems and restoration	Grinder Pump Installation and Residential Customer						
SCDPW	Connections	8134 #7	\$	14,661,757.00	0%	July, 2025	TBD
<u>Description:</u> This project consists of the sewage disposal systems and restoration	installation of approximately 297 individual grinder pump units (GPU) in off all disturbed areas	and associated electrical serv	vices and gravity	connections from the exis	ting waste line of each r	esidential home to the isolation valve installe	d under a separate contract including the closure of the existing
SCDPW	Advanced Wastewater Treatment Facility	8134 #1	\$	55,850,100.00	0%	March, 2024	TBD
Description: This project consists of the sewage disposal systems and restoration	installation of approximately 297 individual grinder pump units (GPU) off all disturbed areas	and associated electrical serv	vices and gravity	connections from the exis	ting waste line of each r	esidential home to the isolation valve installe	d under a separate contract including the closure of the existing
SCDPW	Low Pressure Sewers North	8134 #2	\$	13,038,510.24	0%	February, 2025	TBD
<u>Description:</u> This project consists of the under this contract is in public roadways	installation of approximately 56,200 linear feet of pressure pipe to cor a and right-ofway to the property line and does not include work in priv	nvey sewage from a private s /ate property including jackin	ewer system to I ng under the LIRR	pe installed on each reside and Sunrise Highway	ential parcel (under a fut		Sewer Mastic/Shirley areas in the Town of Brookhaven, All work
NYSDOT	Region 11 Where & When Throughout NYC	D264370	\$	18,989,250.00	10%	May, 2023	Jose Tineo, EIC - (929) 372-7219
<u>Description:</u> This contract required the or repairs, milling of roadways, concrete and	deployment of multiple crews totaling 30-40 employees working shifts and asphalt pavement repairs, pavement striping, traffic sign structures,	day and night performing er armor-less joint repairs, rapid	mergency highwa d emergency res	ay repairs.The scope of wo	ork included coordination n events, etc. all requirin	n and constant acquisition of varied support	materials and subcontractors that encompassed storm drainage
NYSDOT	Region 10 Where & When Throughout Long Island	D264294	\$	8,172,366.00	90%	December, 2022	Robert Lee, EIC - (631) 676-4554
	deployment of multiple crews totaling 30-40 employees working shifts and asphalt pavement repairs, pavement striping, traffic sign structures,						

## **International Union**

Local Unions 138, 138A, 138B & 138C P (631) 694-2480 F (631) 753-6760 www.local138.com



## of Operating Engineers

Nassau & Suffolk Counties P.O. Box 206, Farmingdale, New York 11735-0206

#### JOHN DUFFY BUSINESS MANAGER & TREASURER

WILLIAM K. DUFFY, Jr., President JOHN J. DUFFY Vice President ANTHONY MALIZIA
Recording Corresponding Secretary

DENNIS S. ADRIAN Financial Secretary

March 25, 2022

Nassau County Dept. Public Works

Re:

Local 138 Apprenticeship School (the "Apprenticeship School")

NYS Sponsor # 00422 NYS ATP Code # 18318 Bove Industries, Inc.

Project: Rehabilitation of Glenn Curtiss Blvd. Bridge over Meadowbrook State Parkway

East Meadow, Town of Hempstead

Contract: H63029-16G

To Whom It May Concern,

This letter serves to confirm that the **Apprenticeship School** currently conducts a fully registered and approved New York State Training (ATP). The ATP is co-sponsored by Local 138 and all employers/signatories, including but not limited to **Bove Industries, Inc.,** to the Local 138 Agreement Covering Working Conditions, dated June 1,2019 to May 31, 2023. The ATP complies with all provisions of Suffolk and Nassau County Law.

Any further inquiries should be directed to the undersigned's attention.

Sincerely,

JOHN DUFFY

BUSINESS MANAGER & TREASURER CHAIRMAN BOARD OF TRUSTEES

LOCAL 138 APPRENTICESHIP TRAINING FUND

## LABORERS LOCAL UNION NO. 1298 JOINT APPRENTICESHIP TRAINING FUND

#### **NASSAU & SUFFOLK COUNTIES**



1161 LOCUST AVENUE BOHEMIA, N.Y.11716 Telephone: (631) 218-1376 Fax: (631) 218-1379

@ 5455454

FUND ADMINISTRATOR ANNALISA C. DEFALCO ESQ.

TRAINING DIRECTOR
STEVEN M. AURIGEMA

#### **BOARD OF TRUSTEES**

GEORGE F. TRUICKO JR.
GEORGE S. TRUICKO
FRANK DAMIANO JR.
JAMES WINSHIP
FRANK ALBERTO
GREGORY W. COUCH
JASON GOLDEN
MARC HERBST

Re: Road and Heavy Construction Laborers Local #1298 Local 1298 Joint Apprenticeship Training Program NYS SPONSOR CODE # 01764 NYS ATP CODE # 18514

March 25, 2022

Owner

: NCDPW

Bid/Pin/Project No.

: H63029-16G

Contract

: Rehabilitation of Glenn Curtiss Blvd. Bridge over Meadowbrook State

Parkway East Meadow, Town of Hempstead

#### TO WHOM IT MAY CONCERN;

This letter will serve to confirm that Local 1298 Joint Apprenticeship Training Program currently conducts a fully registered and approved New York State "Apprenticeship Training Program for Skilled Construction Craft Laborers" ("ATP"). The ATP is co-sponsored by Local 1298 and all employers/signatory contractors, including but not limited to Bove Industries Inc., to the Local 1298 Working Agreement Covering Wages and Working Conditions, dated June 1, 2012 to May 31, 2022.

Any additional questions should be directed to my attention.

Fraternally yours,

Steven M. Aurigema Training Director

Purchased	Equip#	Year	Type	Sub	Model	Description	Serial #
	AB1		AB	AB		Arrow Board	5F11S101961003848
	AB2		AB	AB		Аrrow Board - Allmand	0097AB10
03/01/11	AB3		AB	AB		Аrrow Board	0254AB08
09/01/11	AB4		AB	AB		Апоw Board - Allmand	0192AB11
12/01/11	AB5		AB	AB		Arrow Board - Allmand	0184AB11
09/20/12	AB6		AB	AB		Arrow Board	4GM1A0914C1525620
09/20/12	AB7		AB	AB		Arrow Board	4GM1A0916C1525618
		-					
08/01/17	AB8		AB	AB		Arrow Board	1N9AK1018EF272488
08/01/17	AB9	-	AB	AB		Arrow Board	1N9AK1018EF272484
12/21/17	AB10		AB	AB		Апоw Board Model WTSP55 - LSA	5F11S1014G1008411
12/21/17	AB11		AB	AB	-	Arrow Board Model WTSP55 - LSA	5F11S1016G1008412
03/12/18	AB12		AB	AB		Arrow Board - Wanco #WTSP	5F11S1011G1008415
03/28/18	AB13		AB	AB		Arrow Board - Wanco #WTSP	5F11S1018G1008413
07/09/10	18A	2010	В	В	450E	Cat 450E Backhoe with	CAT0450EEEBL0047
07/09/10	18A	2010	В	BU	450E	4 - 1 front Bucket	
01,00,10	18A		В	BU		WR 30" rear Jaw Buckets	
	18A		В	BR	450E	Cat 2010 Manual Angle Broom/Sweeper BA 25 (for	
05/26/10	1	زسلت				all Backhoes)	7AW02009
	18A		В	SW		Baldison Sweeper Attachment with 100gal water	Sweeper 003974
ne ic -	40:		-		4505	tank and Adapter(for all Backhoes)	Adapter 3AL21277
05/26/10	18A 18A		B	FR H	450E 450E	Cat 2010 Forks (for all Backhoes)	6W8832
						Cat H90 hammer for 450	6TZ05051
06/08/10	30A	2010	В	В	450E	Cat 450E Backhoe	CAT0450EVEBL0045
08/16/10	46A	2010	В	В	430E IT	Cat 430E IT Backhoe with ,	CAT0430EPMXB0017
08/16/10	46A		В	BU	430E IT	4-1 Multi-purpose Bucket	Part #216-8840
08/16/10	46A		В	BU	430E IT	24" HD Rock Bucket	Part# 219-3396
03/16/10	54A	2010	В	В	430E	Cat 430E IT Backhoe with	CAT0430ECSCD0035
03/16/10	54A	72.47	В	BU	430E	4-1 Multi-purpose Bucket	Part #216-8840
03/16/10	54A	1 = 1	В	BU	430E	24" HD Rock Bucket	Part# 219-3396
11/23/15	151	2015	В	В	450F	Cat 450F Backhoe	HJR00450
06/29/18	169	2018	В	В	450F	Cat 450F Backhoe	HJR00707
10/01/15	148	2015	BD	BD	3600	Bidwell Bridge Deck Machine	B3600-517-2015
	36	1994	С	С	tamper	Wacker Compactor	7274339923
08/03/99	37	1999	С	С	tamper	Wacker 6055 Plate Tamper	118A830
04/01/14	131	2005	CO	co	SPI375	Sullivan - Palatek SPI375 Compressor	D375Q7JDA
10/28/16	157		CO	co	CP 400	CP 400 HP 150 Tow Air Compressor	HOP076443
01/31/19	187	2018	co	co	DS185T4F	DS185T4F Rotair Air Compressor	C42696
01/31/19	188	2018	co	co	DS185T4F	DS185T4F Rotair Air Compressor	C42702
01/31/19	189	2018	СО	со	DS185T4F	DS185T4F Rotair Air Compressor	C42704
04/04/12	121	2008	CO	co	XP375CFM	Ingersoll Rand XP375CFM Diesel Air Compressor	387664
	24	1998	D	D	D7R	Cat D7R Bulldozer	2EN00456
	27	1998	D	D	D7R	Cat D7R Bulldozer	2EN00765
09/27/13	4412	2012	D	D	D6N	Cat D6N Bulldozer	6HS01371
	53	2000	D	D	D6M	Cat D6M Bulldozer	3WN2321
09/02/02	72	2002	D	D	D4G	Cat D4 G Bulldozer	CFN0570
							CFN0570
09/02/02	73	2002	D	D	D4G	Cat D4 G Bulldozer	CFINUS/ I
04/09/09	87B		DD	DD		DCI Eclipse Locator Package	
04/24/14	132	2014	DR			EZ Drill - 4 Gang Equipment Mounted	81039/081038/081040/08
06/13/07	80	2007	E	E	303.5	Cat 303.5 Mini Excavator with	DMY00804
	80		E	BU	303.5	18" Bucket	Part #303-1326
	80		Ē	BU	303.5	24" Bucket	Part #252-2600
04/05/10	80		Ē	Α	303.5	McMillan Auger for 303.5	MR02263
06/13/07	80		E	A	303.5	14B Auger with 12", 24" & 32" Bits for 303.5	MRS01606
06/13/08	80		Е	Н	303.5	H-55 Hydraulic Hammer for 303.5	BWM01202
01/09/13	118	2012	E	E	303.5		
	415				055	Cat 303.5 Mini Excavator with Hydraulic Thumb	RKY00805
01/09/13	118		E	Н	303.5	Cat H-55D Hammer	
12/03/21	4821			1	335-07a	Cat 335 - 07A Excavator	OXBE00450
08/06/21	5721	2021	E	E	335-07a	Cat 335 - 07A Excavator	XBE00340
10/01/07		2008	E	PL	11 1	Geith GT-80-0000 Pulverizer for 330	260266
. 5.0 1101						Table Co.	
	48A	1996	E	TA		Cat CVP110 Tamper (machine mounted) for 325	205-5902
02/03/20	7120	2020	E	E	315	Cat 315FBLDUB Excavator with	0TDY13789
20102100	7120		E	BU	315	36" Bucket Hydraulic Thumb	
02/03/20	7120		E	TH	315		

Date Purchased Equip# Year Type Sub Model Description
Cat CVP75 Hydraulic Tamper (machine mounted Serial # TA 314CLCR CSG00218 71 CATM315DKW5M00789 03/08/10 102 2010 E E 315D Cat M315D Wheeled Excavator with 132759 08/15/10 102 E BU 315D WR 36" Jaw Bucket Bucket ATN00728 60" Bucket G10212 12/01/12 102 E BU 315D Part #208-3679 102 E BU 315D 36" Bucket 06/29/18 2018 E E M316F Cat M316F Wheeled Excavator FB600362 170 74 2005 Е Е 325C Cat 325C Excavator with BKW00319 06/27/05 Cat Auger for 325 139858 12/27/05 74 2005 E Α 325C Cat 325CCR Excavator with BKW00388 03/03/08 2006 Е Ε 325ccr 81 Part #239-7564 E BU 325ccr 48" HDR Bucket 81 GCH00148 E G 325ccr Cat Grapple for 325 10/29/09 81 Cat CVP110 Tamper (machine mounted) same as 1996 TΑ 325ccr #74 205-5902 81 2016 W E 326F Cat 326F Excavator WGL00891 07/06/16 153 03/29/18 166 2017 E E 326F Cat 326F Excavator OWGL10296 E G 326F GPS 03/29/18 166 NBC29187 E BU 326F Cat 54" Heavy Duty Bucket with Teeth 166 11/26/18 Е 42" Severe Duty Bucket 03/29/18 166 BU 326F 07/11/16 153A Н 326F Hercules SP80 Sonic Side Grip Hammer 16U567 328DL Cat 328DL CR Excavator with GTN00397 2008 Е Ε 08/20/08 41A Part #269-2660 328DL 48" HD Rock Bucket 08/20/08 41A Ε BU GCH00138 328DL 08/20/08 41A 2008 G Cat G-125 Grapple for 328 08/20/08 41A 1996 E Н 328DL NPK H16X Hammer for 328 50573 KL1200 Automatic Barrier Lifter (for all excavators, SF82040819Va 04/15/19 BL payloaders) 02/18/05 2003 Е Ε 345BL Cat Excavator 345BL II Series AGSO1645 33A 33A E G 345B NPK Grapple for 345 BG0901154 90933 08/19/09 33B Е H 345B APE 100e Sheeting Hammer for 345 PJW02219 Cat 345 CL Excavator 12/13/10 120 2008 E E 345CL CATM315DCW5M00777 11/01/09 23A 2010 Е E M315D Cat M315D Wheeled Excavator with Ë BU M315D 24" Bucket Part #208-3677 11/01/09 23A Part #208-3679 Е BU M315D 36" Bucket 11/01/09 23A 11/01/09 23A Е BU M315D 60" Bucket 7LW03911 132758 08/15/10 23A E BU M315D WR 36" Jaw Bucket Bucket Kenco 36" Slab Crab Bucket (can be used for any 04/07/14 BU M315D 315) 199164-1 23A Cat CVP75 Hydraulic Tamper (machine mounted 11/01/09 23A TA M315D see also #71) 205-5901 24" bit Part #20420 Bracket McMillan 24" & 36" Auger Bit with Mounting Bracket 11/01/09 F M315D (for 315 & 325) Serial #129966 23A FBW00289 E Cat M322F Excavator 01/23/20 69 2019 E M322F 02/03/20 69 BU M322F 42" Bucket 7BM01851 09/30/99 31 1999 F F forklift Cat Forklift 06/01/20 59 F F forklift Cat DP30N6 Forklift TL1255C 0DHW00867 Cat TL1255C Forklift 09/09/19 195 2013 F F TL943 Cat TL943 Forklift TBL00558 08/02/10 107 2007 F TL943 DA701000857 BU Bucket for Forklift 107 4" - 12" DIPS Butt Fusion Machine (Wheel) 98N9400-25 05/21/09 88 1998 FM FM McElroy 412 Tracstar Fusion Machine (Track) C31053 07/08/09 91 FM FM 120919 115 2012 GN GN MMG235 Magnum MMG235 Diesel Generator Magnum MMG235 Diesel Generator MMG235 120920 04/05/12 114 2012 GN GN 13388F10108 08/02/17 GN GN MMD45 MMD45 Generator with Trailer 163 647987 with Isuzu Engine 01/14/13 2012 **GPS GPA** Various GPS Equipment purchased from SiTech see folder A0051 05/30/13 GPS GPA Trimble GPS CAT0012MKB9F00621 04/09/10 19A 2009 GR GR 12M Cat Grader 12M Quick Clamp Gripper FTZMAZI 25 - can be used on 11/30/18 GP GP all (Payloader, Excavator, Skidsteer) 31831555-010-001 НВ НВ T4DR040410296 01/07/10 99 2004 Spaulding 4 ton Hot Box MB1 MB MB Message Board 1A9BS031792228297 09/08/09

Message Board

1A9BS031592228296

MB

09/08/09

MB2

MB

Purchased	Equip#	Year	Type	Sub	Model	Description	Serial #
10/01/09	MB3		MB	MB		Message Board	1A9B5031092228299
10/01/09	MB4		MB	MB		Message Board	1A9B5031092228298
12/07/09	MB5		MB	MB		Message Board	1A9BS031992228592
06/10/16	MB6		МВ	МВ		Message Board - AMSIG	1A9BS0314G2228318
08/01/15	MB7		MB	МВ		Message Board - AMSIG	1A9BS0313F2228404
08/01/15	MB8		MB	MB	11.	Message Board - AMSIG	1A9BS0315F2228405
09/01/15	MB9		MB	MB		Message Board - AMSIG	1A9BS0317F2228406
09/01/15	MB10		МВ	MB		Message Board - AMSIG	1A9BS0310F222844
03/12/18	MB11		МВ	MB		Message Board - Wanco WTLMB-A	5F12S1619G1010358
03/12/18	MB12		МВ	МВ		Message Board - Wanco WTLMB-A	5F12S1619G1010359
					7	Message Board - Vermac 1500 LP Pro Series	
08/11/20	MB14		MB	MB		w/Cell Cameras Message Board - Vermac 1500 LP Pro Series	2S9US4119LS13238
08/11/20	MB15		мв	МВ		w/Cell Cameras	2S9US4110LS13238
08/13/15	146	2006	ML	ML		Genie 45' Boom Manlift	Z452506-28811
uu, 10, 10	146	2018	ML	ML	660SJ	JLG 660SJ 65-70' Boom Telescopic Manlift	300255432
02/12/19	181	2019	ML	ML	660SJ	JLG 660SJ 65-70' Boom Telescopic Manlift	300256092
02/12/19	182	2019	ML	ML	660SJ	JLG 660SJ 65-70' Boom Telescopic Manlift	300256093
		2019			00000	50 yard Mixing (Settling) Tank	1022
05/16/14	MT1		MT	MT			1199
05/16/14	MT2		MT	MT		50 yard Mixing (Settling) Tank 50 yard Mixing (Settling) Tank	1087
05/16/14	MT3	0047	MT	MT	00014		
08/15/17	3417	2017	Р	Р	966M	Cat 966M Wheel Loader with Forks & Boom	OKJP02545 Bucket Part #133-1667 E
	3417		Р	BU	966G	bucket & boom	Part #136-0499
10/14/19	7019	2019	Р	Р	966M	Cat 966M Payloader	0GMS00679
09/18/09	70		Р	BU	966GII	Side Dump Bucket Model #966HSD475Q	7KW02360
06/30/08	70		Р	CF	966GII	Coupler Forks for all 966 Payloaders	ART02971
09/20/19	2119	2019	Р	Р	966M 3V	Cat 966M 3V Payloader	0GMS00597
08/14/17	2016	2016	Р	Р	950M	Cat 950M Payloader	EMB02447
06/02/20	21020	2020	Р	P	950M	Cat 950M Payloader	0J1S03145
06/04/20	21020	2020	P	МНА	330W	Material Handling Arm, Fusion Style	Z2J00432
12/10/14	4714	2014	Р	P	980M	Cat 980M Wheel Loader	CAT0980MVKRS003
		2002	Р	Р	980G	Cat 980G Payloader	CAT0980GVAWH003
09/03/03	22A 40B	2002	P	P	980G	Cat 980G Payloader	CAT0980GVAWH021
11/03/04	29	1998	R	R	CS563C	Cat CS563 Vibratory Soil Compactor	7GG00280
				R		Cat CS563 Vibratory Soil Compactor	4KN00148
	42	1996	R		CS563C	Cat CS563D Vibratory Soil Compactor	9MW00628
05/00/44	65	2002	R	R	CS563D	Cat CB 24 Roller	24001179
05/03/11	111	2011	R	R	CB24	Cat CB2.7 Asphalt Compactor	64800388
02/18/22	208	0000	R	R	CB2.7		
07/08/10	106	2006	R	R	563E	Cat CS563E Vibratory Soil Compactor	0CNG01795
09/21/17	172	2017	R	R	124DH-40	Bomag 124DH-40 Roller	8.61832E+11
12/02/19	198	2018	R	R	H12i	Hamm AG H12i Compactor with Vibratory Roller	H235.1539
07/01/04	39	2004	SC	SC	1800	Chieftain 1800 Screening Plant	12002872
11/30/04	38A	2004	SC	SC	M80B26	M80B26 Stacker Conveyor	WW93-30x100-1104
02/23/11	43D	2011	SK	SK	262C	Cat 262C High Flow Skidsteer	CAT0262CC MST040
02/23/11	43D	2011	SK	PR		Planer	
02/23/11	43D		SK	T	-	Water Tank	
12/13/10	67B	2011	SK	SK	289C	Cat 289c Skidsteer	JMP01583
12/19/12	67B		SB	SB	SR121	Cat SR121 Snow Blower	SNR00401
	67		Н	Н	289	Kent KHB-3G Hammer - for all skidsteers	9055
09/27/16	67		SW	sw	289	Cat BU118 Sweeper - all Skid Steers	LXB01270
07/08/21	7521	2021	SK	SK	289	Cat 289D3 Skidsteer	JX906602
09/08/15	9515	2015	SK	SK	272	Cat 272D XHP Skidsteer	ETL00490
03/21/19	185	2019	SK	sk	272	Cat 272D XHP Skidsteer	MD201082
08/06/21	9621	2021	sk	sk	289	Cat 289D3 Skidsteer	JX906603
03/29/19	186	2019	SK	SK	289	Cat 289c Skidsteer	TAW13001
12/11/19	199	2020	SK	SK	289D3	Cat 289D3 Skidsteer	0JX901727
12/11/19	200	2020	SK	SK	289D3	Cat 289D3 Skidsteer	0JX901734
	96	LULU	SK	BU	2000	4 - 1 Bucket for all Skidsteers	65SSMP002900
-	96		SK	BU		Demo/Grapple Bucket for all Skidsteers	65SS1G002005
	90		JIC.	50		CV18B Vibratory Compactor attachment for all	
09/01/20	96		SK	BU		skidsteers	RCA03286 Forks 195-8545
04/26/11	96	2011	SK	CF		Forks with Carriage for all Skidsteers	Carriage 351-9371
,_0, 11	96	_011	SK	SW	289	Sweeper for 289 Skidsteer	ADH00778
			UIV	UVV	203	LO TO CONTROL TO LOS ON MOSTO OF	1

#### Date

Purchased	Equip#	Year	Type	Sub	Model	Description	Serial #
01/28/13	2028	2008	I	OR	735	735 Cat 735 Off Road Truck	
02/02/13	2038	2008	T	OR	735	Cat 735 Off Road Truck	B1N01123
02/08/13	2008	2008	Т	OR	735	Cat 735 Off Road Truck	B1N01120
02/25/13	2048	2008	Т	OR	735	Cat 735 Off Road Truck	B1N01087
10/26/16	156	2016	U	U	X1100CWL	Kubota RTV-X1100CWL-H Rough Terrain Vehicle	29708
03/02/10	104	2010	w	w	WT	TapMate Wet Tap Machine	SN- 500931602
06/12/13	112A		WP	WP	WP	Hydra-Tech Water Pump Model #HT-25DD	M4058
03/20/12	116	2012	WP	WP	WP	30HP 32AMP Submersible Pumps	

#### U.S. DEPARTMENT OF JUSTICE OFFICE OF JUSTICE PROGRAMS OFFICE OF THE COMPTROLLER

# Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion Lower Tier Covered Transactions (Sub-Recipient)

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, 28 CFR Part 67, Section 67.510, Participants' responsibilities. The regulations were published as Part VII of the May 26, 1988 Federal Register (pages 19160-19211). (BEFORE COMPLETING CERTIFICATION, READ INSTRUCTIONS ON REVERSE)

- (1) The prospective lower tier participant certifies, by submission of this proposal, that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department of agency.
- (2) Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

Louis J. Bove - President	
Name and Title of Authorized Representative	m/d/yy
7/1000	7/11/23
Signature	Date
Bove Industries, Inc.	
Name of Organization	
16 Hulse Rd, East Setauket, NY 11733	
Address of Organization	

жизациона OJP FORM 4061/1 (REV. 2/89) Previous editions are obsolete

#### **Instructions for Certification**

- 1. By signing and submitting this proposal, the prospective lower tier participant is providing the certification set out below.
- 2. The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective lower tier participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.
- 3. The prospective lower tier participant shall provide immediate written notice to the person to which this proposal is submitted if at any time the prospective lower tier participant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
- **4.** The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "person," "primary covered transaction," "principal," "proposes," and "voluntarily excluded," as used in this clause, have the meanings set out in the Definitions and Coverage sections of rules implementing Executive Order 12549.
- 5. The prospective lower tier participant agrees by submitting this proposal that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency with which this transaction originated.
- 6. The prospective lower tier participant further agrees by submitting this proposal that it will include the clause titled, "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion Lower Tier Covered Transaction," without modification in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
- 7. A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that it is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may check the Nonprocurement List.
- 8. Nothing contained in the foregoing shall be construed to require establishment of a system of reports in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
- 9. Except for transactions authorized under paragraph 5 of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntary excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.

#### NASSAU COUNTY DEPARTMENT OF PUBLIC WORKS

#### CONSULTANT/ CONTRACTOR DETAILED DBE/MBE/WBE/SDVOB UTILIZATION PLAN

#### **Part 1- General Information:**

Consultant/Contractor Name: Bove Industries, Inc.

Address (street/city/state/zip code): 16 Hulse Rd, East Setauket, NY 11733

Authorized Representative (name/title): Ralph Lapadula Jr.

Authorized Signature:

Contract Number: H63029-166

Contract/Project Name: REHABILITATION OF GLENN CURTISS BLVD BRIDGE OVER MEADOWBROOK STATE PARKWAY

Contract/Project Description: It is proposed to rehabilitate Glenn Curtiss Bridge that carries Glenn Curtiss Boulevard over Meadowbrook Parkway in the Town of Hempstead. The work includes but is not limited to structural and civil rehabilitation and replacement. The structural work includes: the removal and replacement of the concrete deck. The removal and replacement of shear studs. The bridge approach slabs will be removed and replaced. The expansion joints will be replaced at the abutments with armorless joints and modular joints. The removal of the existing rocker bearings and replaced with elastomeric bearings. The ramps and sidewalks that are removed within the rehabilitation limits will be replaced and comply with current ADA standards. Other structural work includes the repair of cracks and spalls in the abutments and reconstruction of the bridge pedestals to accommodate the new elastomeric bearing. Other incidental work is to be expected as well.

#### Part 2- Projected DBE/MBE/WBE/SDVOB Contract Summary:

	Amount (\$)		Percentage (%)
Total Dollar Value of the Prime Contract	\$14,260,000.00		
Total DBE Dollar Amount	\$1,751,082.60	DBE Contract Percentage	12.28 %
Total MBE Dollar Amount	\$0	MBE Contract Percentage	N/A
Total WBE Dollar Amount	\$0	WBE Contract Percentage	N/A

Total SDVOB Dollar Amount	\$0	SDVOB Contract Percentage	N/A
Total Combined M/WBE/SDVOB Dollar Amount	\$1,751,082.60	Combined M/WBE/SDVOB Contract Percentage	12.28 %

Part 3- DBE Information (use additional blank sheets as necessary):

DBE Firm	Description of Work	Projected DBE Contract	DBE Contract Scheduled
	(DBE)	Amount (\$) and Award Date	Start Date and Completion
Name: GCCOM Construction Construction	Demolition of Existing	Amount (\$):	Start Date: Awaiting NTP
Company	Structural Steel; Erection	\$990,491.00	Awaiting N11
Address: 18-35 130 <sup>th</sup> Street	of New Structural Steel;		
Address: 18-33 130" Street	Bearing Replacements;		
City Callaga Paint	Structural Lifting		
City: College Point	Operations		
State/Zin Code: NV 11256		Award Date: Awaiting Award	Completion Date:
State/Zip Code: NY, 11356			
Authorized Representative:			
Authorized Representative.			
Rafael Perez, Jr.			
Telephone No. 718-461-6000			
Name: Island Pavement Cutting Co., Inc.	Saw cutting	Amount (\$):	Start Date:
	Asphalt/Concrete		Awaiting NTP
Address: 31 Cleveland Ave	Pavement; Saw cutting for	<u>\$131,457.60</u>	
	bridge deck removal;		Completion Date:
City: Bayshore	Protective sealing/Winter	Award Date: Awaiting Award	Completion Date:
	surface treatment of		
State/Zip Code: NY, 11706	concrete bridge deck and		
	structural concrete		
Authorized Representative: Marissa			
O'Neill			
Telephone No. 631-567-2711			

Name: Lashay/A&S Rebar	Furnishing/Installation of	Amount (\$):	Start Date:
Address: 205 Sills Rd	rebar for proposed bridge deck, approach slab, and structural concrete	\$600,000.00	Awaiting NTP
City: Yaphank			
State/Zip Code: NY, 11980		Award Date: Awaiting Award	Completion Date:
Authorized Representative: Nick Szucs			
Telephone No. 914-207-0463			

Part 3- DBE Information (use additional blank sheets as necessary):

Turve BB2 information (use usual	Description of Work	Projected DBE Contract	DBE Contract Scheduled
DBE Firm	(DBE)	Amount (\$) and Award Date	Start Date and Completion
Name: JP Hogan Coring & Sawing Corp.	Longitudinal Sawcut	Amount (\$):	Start Date:
	Grooving of Structural Slab	\$29,134.00	Awaiting NTP
Address: 680 Gulf Avenue			
City: Staten Island			
State/Zip Code: NY, 10314		Award Date: <b>Awaiting Award</b>	Completion Date:
Authorized Representative: Tom McMenaman	-		
Telephone No. 718-673-2292			
Name:		Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:	-		
Telephone No.			

Name:	Amount (\$):	Start Date:
Address:		
City:		
State/Zip Code:	Award Date:	Completion Date:
Authorized Representative:		
Telephone No.		

Part 4- MBE Information (use additional blank sheets as necessary):

MBE Firm	Description of Work	Projected MBE Contract Amount (\$) and Award Date	MBE Contract Scheduled Start Date and Completion
Name:	(MBE)	Amount (\$) and Award Date  Amount (\$):	Start Date and Completion  Start Date:
T (diffe)		Timount (\$).	Start Bate.
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			
Name:		Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			
Name:		Amount (\$):	Start Date:
Address:		-	_
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			

Part 5- WBE Information (use additional blank sheets as necessary):

WBE Firm	Description of Work (WBE)	Projected WBE Contract Amount (\$) and Award Date	WBE Contract Scheduled Start Date and Completion Date
Name:	(1.22)	Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			
Name:		Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			
Name:		Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative: Telephone No.			

Part 6-SDVOB Information (use additional blank sheets as necessary):

SDVOB	Description of Work (SDVOB)	Projected SDVOB Contract Amount (\$) and Award Date	SDVOB Contract Scheduled Start Date and Completion
Name:	,	Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			
Name:		Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			
Name:		Amount (\$):	Start Date:
Address:			
City:			
State/Zip Code:		Award Date:	Completion Date:
Authorized Representative:			
Telephone No.			