

MA 18P 2002040000000000106
MODIFICATION

State of Maine



Master Agreement

Effective Date: 03/01/20

Expiration Date: 02/28/22

Master Agreement Description: Culverts, HDPE DW and PP DW, Tri-State ME,NH,VT

Buyer Information

William Allen 207-624-7871 ext. NULL WJE.Allen@maine.gov

Issuer Information

Sharon Krechkin 207-624-3038 ext. sharon.krechkin@maine.gov

Requestor Information

Sharon Krechkin 207-624-3038 ext. sharon.krechkin@maine.gov

Agreement Reporting Categories

Reason For Modification: Add: Pipe HDPE, DW, Non-Perf, N-12ST Bell/Spig End,30 inch x 20ftat \$28.53 per ft.

Authorized Departments

ALL
17A TRANSPORTATION

Vendor Information

Vendor Line #: 1

Vendor ID

VS0000007819

Vendor Name

Lane Enterprises, Inc

Alias/DBA

Vendor Address Information

825 Rte 67

Ballston Spa, NY 12020
US

Vendor Contact Information

Craig Shearer
6076847410 ext.
cshearer@lane-enterprises.com

Commodity Information

Vendor Line #: 1

Vendor Name: Lane Enterprises, Inc

Commodity Line #: 1

Commodity Code: 91339

Commodity Description: Culverts, HDPE DW and PP DW, Tri-State ME,NH,VT

Commodity Specifications:

Commodity Extended Description: Culverts, HDPE DW and PP DW, Tri-State ME,NH,VT. Maine is the Lead State

Quantity 0.00000	UOM	Unit Price 0.000000
Delivery Days 15	Free On Board	
Contract Amount 0.00	Service Start Date	Service End Date
Catalog Name Lane Culverts	Discount 0.0000 %	
	Discount Start Date 03/01/20	Discount End Date 02/28/22

Commodity Information

Vendor Line #: 1

Vendor Name: Lane Enterprises, Inc

Commodity Line #: 2

Commodity Code: 91339

Commodity Description: Freight - Culverts, Lane Enterprises, Inc

Commodity Specifications:

Commodity Extended Description: Freight Charges Culverts, HDPE DW and PP DW, Tri-State ME,NH,VT. Maine is the Lead State

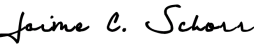
Quantity 0.00000	UOM	Unit Price 0.000000
Delivery Days 15	Free On Board	
Contract Amount	Service Start Date	Service End Date

0.00	03/01/20	02/28/22
Catalog Name	Discount	
	0.0000 %	
	Discount Start Date	Discount End Date

Please see authorized signatures displayed on the next page

Each signatory below represents that the person has the requisite authority to enter into this Contract.
The parties sign and cause this Contract to be executed.

State of Maine - Department of Administrative and Financial Services

DocuSigned by:
 9/10/2021
6D6437754DD0459

Signature Date

Jaime C. Schorr, Chief Procurement Officer

and

Lane Enterprises, Inc

DocuSigned by:
 9/13/2021
5576AB9AC3BB4A1

Signature Date

Craig Shearer, New England Area Manager

Bureau of Business Management – Division of Procurement Services
State of Maine – Department of Administrative and Financial Services
9 State House Station
Augusta, Maine 04333-0009

Contract Number
MA 200204*106

Tel. (207) 624-7340
Fax.# (207) 287-6578

AMENDMENT TO MASTER AGREEMENT CONTRACT

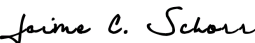
Commodity Item: Culverts, HDPE DW and PP DW, Tri-State - ME, NH, VT

Contractor: Lane Enterprises, Inc

Scope Change: Add: Pipe HDPE, DW, Non-Perf, N-12ST Bell/Spig End,30 inch x 20ftat \$28.53 per ft.

Agreement to amend Master Agreement 18P – 2002040000000000106 authorized by:

State of Maine – Department of Administrative and Financial Services


DocuSigned by:

6D6437754DD0459...

Jaime C. Schorr, Chief Procurement Officer

Date 9/10/2021

and

Lane Enterprises, Inc

DocuSigned by:

5576AB9AC3BB4A1...

Craig Shearer, New England Area Manager

Date 9/13/2021

RIDERS

<input checked="" type="checkbox"/>	The following riders are hereby incorporated into this Contract and made part of it by reference: (check all that apply)
<input checked="" type="checkbox"/>	Rider A – Scope of Work and/or Specifications
<input checked="" type="checkbox"/>	Rider B – Terms and Conditions
<input type="checkbox"/>	Rider C - Exceptions
<input checked="" type="checkbox"/>	Bid Cover Page and Debarment Form – Appendix A from RFQ
<input checked="" type="checkbox"/>	Municipality Political Subdivision and School District Participation Certification – Appendix D from RFQ
<input checked="" type="checkbox"/>	Price sheet (attach excel spreadsheet to post on website)
<input checked="" type="checkbox"/>	Bid Product Information

RIDER A
Scope of Work and/or Specifications
MA 200204-106

Commodity: Culverts, HDPE DW and PP DW, Tri-State ME,NH,VT

Master Agreement Competitive Bid RFQ: 17A 200113-207 – Maine is the lead state.

Contract Period: Through February 28, 2022. The State of Maine with vendor approval can opt to issue up to two (2) one (1) year extensions.

Vendor Contact Person: The vendor contact person will help consumers place orders, inquire about orders that have not been delivered, all shipping issues, quality issues and any issues pertaining to the Master Agreement (MA) contract. All orders not submitted through a Delivery Order will be sent through the vendor contact person. The vendor contact person for this MA is:

Name: Craig Shearer **Tel:** 607-684-7410 **Email:** cshearer@lane-enterprses.com

Prices: Prices will be held firm for the contract period.

Freight Charges: The vendor will only charge actual freight costs from the vendor to the delivery point. Any using department or agency can request actual bills of lading or invoices from freight companies for freight charge verification. If there is an overcharge, the vendor will be required to refund the balance of the freight charge plus administrative costs.

Quantities: It is understood and agreed that the MA will cover the actual quantities required by the State over the length of the contract.

Ordering Procedures: Delivery Orders (DO) will be created in AdvantageME for all orders over \$5000.00. If a DO is used, the DO will be emailed to the email address referenced on the MA as a .pdf file. Orders less than \$5000.00 can be placed using a State of Maine issued P-Card (credit card).

Using Departments: All State of Maine Departments can utilize this Master Agreement Contract. The primary using department will be The Department of Transportation.

Shipping Points: The items covered by this MA may be requested for and expect to be shipped to any State of Maine owned facility. The primary delivery points will be in Scarborough, Augusta, Washington, Dixfield, Solon, Charleston, Jonesboro, Presque Isle

Delivery: The vendor is responsible for the delivery of material in first class condition at the point of delivery, and in accordance with good commercial practice. The State shall not bear any responsibility for the goods in question until the State takes possession of them at the destination point of delivery.

Delivery Times: All deliveries must be made during normal working hours. Generally this is to mean between 8:00 am and 3:00 pm.

Delivery Notification: The vendor must notify the ordering department minimally two (2) business days in advance of delivery. If there is a scheduled holiday the vendor must provide minimally three (3) business days notice. Each State has their own holiday schedule and the vendor is responsible for obtaining these schedules. Deliveries attempted to be made without the required notification can be rejected and the State will not be held responsible for the extra delivery charges. If delivery occurs after normal working hours, acceptance or rejection shall be at the convenience of the State.

Delivered Items Condition: The items being delivered must in good condition upon arrival. The State shall not bear any responsibility for the goods in question until the State takes possession of them at the destination point of delivery. The pipe will be accepted or rejected at the time of delivery. The unloading shall be a mutual effort between State and Supplier. The State will not be responsible for the costs of material or return shipping costs for items returned due to poor condition.

Specifications

HDPE CULVERTS AND STORM DRAINS

DESCRIPTION. The work shall consist of furnishing and delivering culverts and underdrains (as applicable) of the following type:

High Density Polyethylene Pipe

HDPE, (Corrugated) High Density Polyethylene Pipe, Type S (smoothlined) and Underdrains

MATERIALS.

- a) Corrugated (High Density) Polyethylene Pipe and fittings shall conform to the latest revisions of AASHTO M 294, Type S or AASHTO M 252, Type SP as appropriate, Attachment B, and be approved for use by MaineDOT, NH DOT, and VTrans.
- b) Connections for high density polyethylene pipe shall be of a bell and spigot type joint with an O-ring rubber gasket meeting ASTM F477 placed on the spigot end. At least two (2) corrugations of the spigot end must insert into the bell end.
- c) Pipe shall be supplied in 10' and 20' lengths.
- d) Marking. All pipe furnished shall be clearly marked in an approved manner with the name or trademark of the pipe fabricator

ATTACHMENT B											
CIRCULAR CULVERT PIPE (NOMINAL WALL THICKNESS IN INCHES)											
DIAMETER	CORRUGATED METAL PIPE				SPIRAL RIB TYPE 1R AND B		PLASTIC PIPE		REINFORCED CONCRETE PIPE		
	OPTION I		OPTION I & III		OPTION I	OPTION I & III	OPTION I & III	OPTION III	OPTION I & III		
	M218	M274 (A)	M246 & FIBER BONDED	M197	M274 (A)	M197	M294 DUAL WALL PIPE STIFFNESS @ 5% DEFL.	M278	M170 CLASS III WALL A	M170 CLASS III WALL B	M170 CLASS III WALL C
12"	0.079	0.064	0.064	0.075			1.354	0.358	1 3/4	2	
15"	0.079	0.064	0.064	0.075			1.138	0.438	1 1/8	2 1/4	
18"	0.109	0.079	0.079	0.075	0.079	0.106	1.087		2	2 1/2	
21"	0.109	0.079	0.079	0.075	0.079	0.106			2 1/4	2 3/4	
24"	0.109	0.079	0.079	0.075	0.079	0.106	0.921		2 1/2	3	3 3/4
27"	0.109	0.079	0.079	0.105					2 5/8	3 1/4	4
30"	0.109	0.079	0.079	0.105	0.110	0.134	0.760		2 3/4	3 1/2	4 1/4
33"	0.109	0.079	0.079	0.105					2 1/8	3 3/4	4 1/2
36"	0.109	0.079	0.079		0.110	0.134	0.594		3	4	4 3/4
36" (f)			0.079	0.075							
42"	0.138	0.109	0.109				0.551		3 1/2	4 1/2	5 1/4
42" (f)			0.079	0.105	0.110						
48"	0.138	0.109	0.109				0.492		4	5	5 3/4
48" (f)			0.079	0.105	0.110						
54"	0.168	0.138	0.138						4 1/2	5 1/2	6 1/4
54" (f)			0.079	0.105	0.110						
60"	0.168	0.138	0.138						5	6	6 3/4
60" (f)			0.079	0.105	0.110						
66" (f)			0.079	0.135					5 1/2	6 1/2	7 1/4
72" (f)			0.109	0.135					6	7	7 3/4
78" (f)			0.109	0.164						7 1/2	8 1/4
84" (f)			0.109	0.164						8	8 3/4

Metal Pipe values are for 2 2/3" x 1/2" Corrugations unless diameter is followed by (f) which requires 3" x 1" Corrugations for Aluminum Pipes and 3" x 1" or 5" x 1" Corrugations for Steel Pipes. Option I Pipes shall only be used for entrances. Fill heights over 15 Ft may require larger metal gages.

M218 = zinc coated (galvanized) corrugated steel pipe
M274 = aluminum coated (type 2) corrugated steel pipe
M246 = polymer pre-coated galvanized corrugated steel pipe
Fiber Bonded = M.D.O.T. Spec. 707.04
M197 = Corrugated Aluminum Alloy Pipe
M278 = Polyvinyl Chloride Pipe

M170 = Reinforced Concrete Pipe
M294 = High Density Polyethylene Pipe

(A) Option I, M274 can be used for closed drainage Option III Pipe
(B) Spiral Rib Type 1R can be used for Smoothlined Pipe

**ATTACHMENT C
COUPLING BAND WIDTH REQUIREMENTS**

Nominal Corrugation (Inches)	Nominal Pipe Inside Diameter	Coupling Band Width (Inches)			
		Annular Corrugated Bands		Helically Corrugated Bands	
		M 196	M 36	M 196	M 36
1 1/2 X 1/4	6	10 1/2	10 1/2	7	7
2 2/3 X 1/2	12 - 84	10 1/2	10 1/2		
3 X 1	30 - 84	12		12	
5 X 1	36 X 84		20		

Helically corrugated pipe 12" diameter and larger shall have the ends rerolled to provide at least two annular corrugations.

Pipe with spiral corrugations shall have continuous helical lock seams

M 196 = Corrugated Aluminum Alloy Pipe

M 36 = Corrugated Steel Pipe

TYPES B & C UNDERDRAIN PIPE

Metal Pipe				Plastic Pipe Stiffness @ 5% Deflection			
Nominal Wall Thickness (Inches)				PVC Pipe		Polyethylene Pipe	
Diameter	M 218	M 274 M 246	M 197	M 278	ASTM F 949	M 294 SP Dual-Wall Unanchor	M 252 SP Dual-Wall Unanchor
Type "B" 6	0.064	0.052	0.048	46	50		60
Type "C" 12	0.079	0.064	0.075	46		50	
15	0.079	0.064	0.075	46		42	
18	0.079	0.064	0.075			40	
21	0.079	0.064	0.075				
24	0.079	0.064	0.075			40	
30	0.109	0.079	0.105				
36	0.109	0.079	0.105				

Coated Steel Pipe	Equivalents (Inches)
18 Gage =	0.052
16 Gage =	0.064
14 Gage =	0.079
12 Gage =	0.109
10 Gage =	0.138
8 Gage =	0.168

Aluminum Pipe	Equivalents (Inches)
18 Gage =	0.048
16 Gage =	0.06
14 Gage =	0.075
12 Gage =	0.105
10 Gage =	0.135
8 Gage =	0.164

**RIDER B
TERMS AND CONDITIONS**

- 1. DEFINITIONS:** The following definitions are applicable to these standard terms and conditions:
 - a. The term “Buyer” or “State” shall refer to the Government of the State of Maine or a person representing the Government of the State of Maine.
 - b. The term “Department” or “DAFS” shall refer to the State of Maine Department of Administrative and Financial Services.
 - c. The term “Bureau” or “BGS” shall refer to the State of Maine Bureau of General Services.
 - d. The term “Division” shall refer to the State of Maine Division of Purchases.
 - e. The term “Contractor”, “Vendor”, or “Provider” shall refer to the organization that is providing goods and/or services through the contract to which these standard terms and conditions have been attached and incorporated.
 - f. The term “Contract” or “Agreement” shall refer to the contract document to which these standard terms and conditions apply, taking the format of a Buyer Purchase Order (BPO) or Master Agreement (MA) or other contractual document that is mutually agreed upon between the State and the Contractor.

- 2. WARRANTY:** The Contractor warrants the following:
 - a. That all goods and services to be supplied by it under this Contract are fit and sufficient for the purpose intended, and
 - b. That all goods and services covered by this Contract will conform to the specifications, drawing samples, symbols or other description specified by the Division, and
 - c. That such articles are merchantable, good quality, and free from defects whether patent or latent in material and workmanship, and
 - d. That all workmanship, materials, and articles to be provided are of the best grade and quality, and
 - e. That it has good and clear title to all articles to be supplied by it and the same are free and clear from all liens, encumbrances and security interest.

Neither the final certificate of payment nor any provision herein, nor partial nor entire use of the articles provided shall constitute an acceptance of work not done in accordance with this agreement or relieve the Contractor liability in respect of any warranties or responsibility for faulty material or workmanship. The Contractor shall remedy any defects in the work and pay any damage to other work resulting therefrom, which shall appear within one year from the date of final acceptance of the work provided hereunder. The Division of Purchases shall give written notice of observed defects with reasonable promptness.

3. TAXES: Contractor agrees that, unless otherwise indicated in the order, the prices herein do not include federal, state, or local sales or use tax from which an exemption is available for purposes of this order. Contractor agrees to accept and use tax exemption certificates when supplied by the Division as applicable. In case it shall ever be determined that any tax included in the prices herein was not required to be paid by Contractor, Contractor agrees to notify the Division and to make prompt application for the refund thereof, to take all proper steps to procure the same and when received to pay the same to the Division.

4. PACKING AND SHIPMENT: Deliveries shall be made as specified without charge for boxing, carting, or storage, unless otherwise specified. Articles shall be suitably packed to secure lowest transportation cost and to conform to the requirements of common carriers and any

applicable specifications. Order numbers and symbols must be plainly marked on all invoices, packages, bills of lading, and shipping orders. Bill of lading should accompany each invoice. Count or weight shall be final and conclusive on shipments not accompanied by packing lists.

5. DELIVERY: Delivery should be strictly in accordance with delivery schedule. If Contractor's deliveries fail to meet such schedule, the Division, without limiting its other remedies, may direct expedited routing and the difference between the expedited routing and the order routing costs shall be paid by the Contractor. Articles fabricated beyond the Division's releases are at Contractor's risk. Contractor shall not make material commitments or production arrangements in excess of the amount or in advance of the time necessary to meet delivery schedule, and, unless otherwise specified herein, no deliveries shall be made in advance of the Division's delivery schedule. Neither party shall be liable for excess costs of deliveries or defaults due to the causes beyond its control and without its fault or negligence, provided, however, that when the Contractor has reason to believe that the deliveries will not be made as scheduled, written notice setting forth the cause of the anticipated delay will be given immediately to the Division. If the Contractor's delay or default is caused by the delay or default of a subcontractor, such delay or default shall be excusable only if it arose out of causes beyond the control of both Contractor and subcontractor and without fault of negligence or either of them and the articles or services to be furnished were not obtainable from other sources in sufficient time to permit Contractor to meet the required delivery schedule.

6. FORCE MAJEURE: The State may, at its discretion, excuse the performance of an obligation by a party under this Agreement in the event that performance of that obligation by that party is prevented by an act of God, act of war, riot, fire, explosion, flood or other catastrophe, sabotage, severe shortage of fuel, power or raw materials, change in law, court order, national defense requirement, or strike or labor dispute, provided that any such event and the delay caused thereby is beyond the control of, and could not reasonably be avoided by, that party. The State may, at its discretion, extend the time period for performance of the obligation excused under this section by the period of the excused delay together with a reasonable period to reinstate compliance with the terms of this Agreement.

7. INSPECTION: All articles and work will be subject to final inspection and approval after delivery, notwithstanding prior payment, it being expressly agreed that payment will not constitute final acceptance. The Division of Purchases, at its option, may either reject any article or work not in conformity with the requirements and terms of this order, or re-work the same at Contractor's expense. The Division may reject the entire shipment where it consists of a quantity of similar articles and sample inspection discloses that ten (10%) percent of the articles inspected are defective, unless Contractor agrees to reimburse the Division for the cost of a complete inspection of the articles included in such shipment. Rejected material may be returned at Contractor's risk and expense at the full invoice price plus applicable incoming transportation charges, if any. No replacement of defective articles of work shall be made unless specified by the Division.

8. INVOICE: The original and duplicate invoices covering each and every shipment made against this order showing Contract number, Vendor number, and other essential particulars, must be forwarded promptly to the ordering agency concerned by the Vendor to whom the order is issued. Delays in receiving invoice and also errors and omissions on statements will be considered just cause for withholding settlement without losing discount privileges. All accounts are to be carried in the name of the agency or institution receiving the goods, and not in the name of the Division of Purchases.

9. ALTERATIONS: The Division reserves the right to increase or decrease all or any portion of the work and the articles required by the bidding documents or this agreement, or to eliminate all or any portion of such work or articles or to change delivery date hereon without invalidating this Agreement. All such alterations shall be in writing. If any such alterations are made, the contract amount or amounts shall be adjusted accordingly. In no event shall Contractor fail or refuse to continue the performance of the work in providing of articles under this Agreement because of the inability of the parties to agree on an adjustment or adjustments.

10. TERMINATION: The Division may terminate the whole or any part of this Agreement in any one of the following circumstances:

- a. The Contractor fails to make delivery of articles, or to perform services within the time or times specified herein, or
- b. If Contractor fails to deliver specified materials or services, or
- c. If Contractor fails to perform any of the provisions of this Agreement, or
- d. If Contractor so fails to make progress as to endanger the performance of this Agreement in accordance with its terms, or
- e. If Contractor is adjudged bankrupt, or if it makes a general assignment for the benefit of its creditors or if a receiver is appointed because of its insolvency, or
- f. Whenever for any reason the State shall determine that such termination is in the best interest of the State to do so.

In the event that the Division terminates this Agreement in whole or in part, pursuant to this paragraph with the exception of 8(f), the Division may procure (articles and services similar to those so terminated) upon such terms and in such manner as the Division deems appropriate, and Contractor shall be liable to the Division for any excess cost of such similar articles or services.

11. NON-APPROPRIATION: Notwithstanding any other provision of this Agreement, if the State does not receive sufficient funds to fund this Agreement and other obligations of the State, if funds are de-appropriated, or if the State does not receive legal authority to expend funds from the Maine State Legislature or Maine courts, then the State is not obligated to make payment under this Agreement.

12. COMPLIANCE WITH APPLICABLE LAWS: Contractor agrees that, in the performance hereof, it will comply with applicable laws, including, but not limited to statutes, rules, regulations or orders of the United States Government or of any state or political subdivision(s) thereof, and the same shall be deemed incorporated herein by reference. Awarding agency requirements and regulations pertaining to copyrights and rights in data. Access by the grantee, the subgrantee, the Federal grantor agency, the Comptroller General of the United States, or any of their duly authorized representatives to any books, documents, papers and records of the Contractor which are directly pertinent to that specific contract for the purpose of making audit, examination, excerpts, and transcriptions. Retention of all required records for three years after grantees or subgrantees make final payments and all other pending matters are closed. Compliance with all applicable standards, orders, or requirements issued under section 306 of the Clean Air Act (42 U.S.C. 1857(h), section 508 of the Clean Water Act, (33 U.S.C. 1368), Executive Order 11738, and Environmental Protection Agency regulations (40 CFR part 15). (Contracts, subcontracts, and subgrants of amounts in excess of \$100,000). Mandatory standards and policies relating to energy efficiency which are contained in the state energy conservation plan issued in compliance with Energy Policy and Conservation Act (Pub. L. 94-163, 89 Stat. 871).

13. INTERPRETATION: This Agreement shall be governed by the laws of the State of Maine as to interpretation and performance.

14. DISPUTES: The Division will decide any and all questions which may arise as to the quality and acceptability of articles provided and installation of such articles, and as to the manner of performance and rate of progress under this Contract. The Division will decide all questions, which may arise as to the interpretation of the terms of this Agreement and the fulfillment of this Agreement on the part of the Contractor.

15. ASSIGNMENT: None of the sums due or to become due nor any of the work to be performed under this order shall be assigned nor shall Contractor subcontract for completed or substantially completed articles called for by this order without the Division's prior written consent. No subcontract or transfer of agreement shall in any case release the Contractor of its obligations and liabilities under this Agreement.

16. STATE HELD HARMLESS: The Contractor agrees to indemnify, defend, and save harmless the State, its officers, agents, and employees from any and all claims and losses accruing or resulting to any and all contractors, subcontractors, material men, laborers and other persons, firm or corporation furnishing or supplying work, services, articles, or supplies in connection with the performance of this Agreement, and from any and all claims and losses accruing or resulting to any person, firm or corporation who may be injured or damaged by the Contractor in the performance of this Agreement.

17. SOLICITATION: The Contractor warrants that it has not employed or written any company or person, other than a bona fide employee working solely for the Contractor to solicit or secure this Agreement, and it has not paid, or agreed to pay any company, or person, other than a bona fide employee working solely for the Contractor any fee, commission, percentage, brokerage fee, gifts, or any other consideration, contingent upon, or resulting from the award for making this Agreement. For breach or violation of this warranty, the Division shall have the absolute right to annul this agreement or, in its discretion, to deduct from the Agreement price or consideration, or otherwise recover the full amount of such fee, commission, percentage, brokerage fee, gifts, or contingent fee.

18. WAIVER: The failure of the Division to insist, in any one or more instances, upon the performance of any of the terms, covenants, or conditions of this order or to exercise any right hereunder, shall not be construed as a waiver or relinquishment of the future performance of any such term, covenant, or condition or the future exercise of such right, but the obligation of Contractor with respect to such future performance shall continue in full force and effect.

19. MATERIAL SAFETY: All manufacturers, importers, suppliers, or distributors of hazardous chemicals doing business in this State must provide a copy of the current Material Safety Data Sheet (MSDS) for any hazardous chemical to their direct purchasers of that chemical.

20. COMPETITION: By accepting this Contract, Contractor agrees that no collusion or other restraint of free competitive bidding, either directly or indirectly, has occurred in connection with this award by the Division of Purchases.

21. INTEGRATION: All terms of this Contract are to be interpreted in such a way as to be consistent at all times with this Standard Terms and Conditions document, and this document shall take precedence over any other terms, conditions, or provisions incorporated into the Contract.

Appendix A

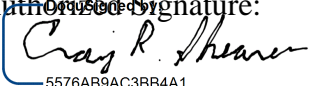
**STATE OF MAINE
DEPARTMENT OF ADMINISTRATIVE AND FINANCIAL SERVICES
DIVISION OF PROCUREMENT SERVICES**

BID COVER PAGE and DEBARMENT FORM

Bidder's Organization Name: Lane Enterprises, Inc.		
Chief Executive - Name/Title: Pat Collings - President		
Tel: (717)761-8175	Fax:	E-mail:
Headquarters Street Address: 3905 Hartzdale Dr.		
Headquarters City/State/Zip: Camp Hill, PA 17011		
<i>(provide information requested below if different from above)</i>		
Lead Point of Contact for Bid - Name/Title: Craig Shearer - New England Area Manager		
Tel: (607)684-7410	Fax:	E-mail: cshearer@lane-enterprises.com
Street Address: 825 Rte 67		
City/State/Zip: Ballston Spa, NY 12020		

By signing below Bidder affirms:

- Their bid complies with all requirements of this RFQ;
- This bid and the pricing structure contained herein will remain firm for a period of 180 days from the date and time of the bid opening;
- That no personnel currently employed by the Department or any other State agency participated, either directly or indirectly, in any activities relating to the preparation of the Bidder's proposal;
- That no attempt has been made or will be made by the Bidder to induce any other person or firm to submit or not to submit a proposal; and
- The undersigned is authorized to enter into contractual obligations on behalf of the above-named organization.

Name: Craig R. Shearer	Title: Area Manager
To have your bid accepted, this Appendix MUST have an actual wet signature or utilize DocuSign or Adobe Sign forms of electronic signature.	
Authorized Signature:  5576AB9AC3BB4A1...	Date: 1/28/20

Debarment, Performance, and Non-Collusion Certification

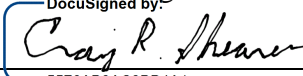
By signing this document, I certify to the best of my knowledge and belief that the aforementioned organization, its principals, and any subcontractors named in this proposal:

- a. Are not presently debarred, suspended, proposed for debarment, and declared ineligible or voluntarily excluded from bidding or working on contracts issued by any governmental agency.*
- b. Have not within three years of submitting the proposal for this contract been convicted of or had a civil judgment rendered against them for:

 - i. fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a federal, state or local government transaction or contract.*
 - ii. violating Federal or State antitrust statutes or committing embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;*
 - iii. are not presently indicted for or otherwise criminally or civilly charged by a governmental entity (Federal, State or Local) with commission of any of the offenses enumerated in paragraph (b) of this certification; and*
 - iv. have not within a three (3) year period preceding this proposal had one or more federal, state or local government transactions terminated for cause or default.**
- c. Have not entered into a prior understanding, agreement, or connection with any corporation, firm, or person submitting a response for the same materials, supplies, equipment, or services and this proposal is in all respects fair and without collusion or fraud. The above mentioned entities understand and agree that collusive bidding is a violation of state and federal law and can result in fines, prison sentences, and civil damage awards.*

- **Failure to provide this certification may result in the disqualification of the Bidder's proposal, at the discretion of the Department.**

To the best of my knowledge all information provided in the enclosed proposal, both programmatic and financial, is complete and accurate at the time of submission.

Name: Craig R. Shearer	Title: Area Manager
To have your bid accepted, this Appendix MUST have an actual wet signature or utilize Docu Sign or Adobe Sign forms of electronic signature.	
Authorized Signature: <small>DocuSigned by:</small>  <small>5576AB9AC3BB4A1...</small>	Date: 1/28/20

Appendix D

**STATE OF MAINE
DEPARTMENT OF ADMINISTRATIVE AND FINANCIAL SERVICES
DIVISION OF PROCUREMENT SERVICES**

**MUNICIPALITY POLITICAL SUBDIVISION and SCHOOL DISTRICT PARTICIPATION
CERTIFICATION**

**RFQ # 17A 200113-207
Culverts, Metal, HDPE, Reinforced HDPE, Tri-State ME, NH, VT**

The Division of Procurement Services is committed to providing purchasing opportunities for **municipalities, political subdivisions and school districts** in Maine by allowing them access, through our vendors, to our contract pricing. A bidder's willingness to extend contract pricing to these entities will be taken into consideration in making awards.

Will you accept orders from political subdivisions and school districts in Maine at the prices quoted?

Yes

Yes, with conditions as follows:

No

Name of Company:

Lane Enterprises, Inc.

Address:

825 Rte 67 Ballston Spa, NY 12020

Signature:

DocuSigned by:
Craig R. Shearer
5576AB9AC3BB4A1...

Date:

1/28/20

SUPPLIER PART NUMBER	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST PRICE	DELIVERY DAYS
HDCP12	Coupler, Split Band 12 inch	12 Inch Diameter	EA	\$7.40	15
TEMP-HDCP12	Coupler, Split Band 12 inch	Price for orders after April 29, 2021. 12 Inch Diameter	EA	\$7.88	15
HDCP15	Coupler, Split Band 15 inch	15 Inch Diameter	EA	\$10.25	15
TEMP-HDCP15	Coupler, Split Band 15 inch	Price for orders after April 29, 2021. 15 Inch Diameter	EA	\$11.53	15
HDCP18	Coupler, Split Band 18 inch	18 Inch Diameter	EA	\$16.35	15
TEMP-HDCP18	Coupler, Split Band 18 inch	Price for orders after April 29, 2021. 18 Inch Diameter	EA	\$17.79	15
HDCP24	Coupler, Split Band 24 inch	24 Inch Diameter	EA	\$22.90	15
TEMP-HDCP24	Coupler, Split Band 24 inch	Price for orders after April 29, 2021. 24 Inch Diameter	EA	\$26.07	15
HDCP30	Coupler, Split Band 30 inch	30 Inch Diameter	EA	\$55.25	15
TEMP-HDCP30	Coupler, Split Band 30 inch	Price for orders after April 29, 2021. 30 Inch Diameter	EA	\$62.84	15
HDCP06	Coupler, Split Band 6 inch	6 Inch Diameter	EA	\$4.51	15
TEMP-HDCP06	Coupler, Split Band 6 inch	Price for orders after April 29, 2021. 6 Inch Diameter	EA	\$4.65	15
HDIB001020SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,10 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 10 Inch Diameter, per AASHTO	FT	\$4.05	15
TEMP-HDIB001020SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,10 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 10 Inch Diameter, per AASHTO	FT	\$5.11	35
HDIB001220SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,12 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 12 Inch Diameter, per AASHTO	FT	\$4.68	15
TEMP-HDIB001220SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,12 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 12 Inch Diameter, per AASHTO	FT	\$6.27	35
HDIB001520SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,15 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 15 Inch Diameter, per AASHTO	FT	\$6.43	15
TEMP-HDIB001520SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,15 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 15 Inch Diameter, per AASHTO	FT	\$8.77	35
HDIB001820SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,18 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 18 Inch Diameter, per AASHTO	FT	\$8.63	15
TEMP-HDIB001820SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,18 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 18 Inch Diameter, per AASHTO	FT	\$11.82	35
HDIB002420SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,24 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 24 Inch Diameter, per AASHTO	FT	\$13.88	15
TEMP-HDIB002420SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,24 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 24 Inch Diameter, per AASHTO	FT	\$18.98	35
HDIB003020SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,30 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 30 Inch Diameter, per AASHTO	FT	\$21.09	15

SUPPLIER PART NUMBER	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST PRICE	DELIVERY DAYS
TEMP-HDIB003020SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,30 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 30 Inch Diameter, per AASHTO	FT	\$28.53	35
HDIB003020s0	Pipe HDPE, DW, Non-Perf, N-12ST Bell/Spig End,30 inch x 20ft	High Density Polyethylene (HDPE), Dual Wall Perforated Bell/Spigot End, Storm Drainage 30 Inch Diameter, per AASHTO	FT	\$28.53	35
HDIB003620SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,36 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 36 Inch Diameter, per AASHTO	FT	\$26.41	15
TEMP-HDIB003620SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,36 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 36 Inch Diameter, per AASHTO	FT	\$35.44	35
HDIB004220SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,42 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 42 Inch Diameter, per AASHTO	FT	\$34.97	15
TEMP-HDIB004220SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,42 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 42 Inch Diameter, per AASHTO	FT	\$47.19	35
HDIB004820SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,48 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 48 Inch Diameter, per AASHTO	FT	\$41.85	15
TEMP-HDIB004820SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,48 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 48 Inch Diameter, per AASHTO	FT	\$55.66	35
HDIB000620SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,6 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 6 Inch Diameter, per AASHTO	FT	\$1.81	15
TEMP-HDIB000620SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,6 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 6 Inch Diameter, per AASHTO	FT	\$2.34	35
HDIB006020SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,60 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 60 Inch Diameter, per AASHTO	FT	\$80.62	15
TEMP-HDIB006020SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,60 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 60 Inch Diameter, per AASHTO	FT	\$99.25	35
HDIB000820SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,8 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 8 Inch Diameter, per AASHTO	FT	\$3.03	15
TEMP-HDIB000820SF	Pipe HDPE, DW, Perf, N-12ST Bell/Spigot End,8 inch x 20 ft	Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall Perforated Storm Drainage 8 Inch Diameter, per AASHTO	FT	\$3.88	35
HDIB001220SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,12 inch x 20 ft	High Density Polyethylene (HDPE), Dual Wall (DW), C-Perf Pattern	FT	\$4.68	15
TEMP-HDIB001220SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,12 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Polyethylene (HDPE), Dual Wall (DW), C-Perf Pattern	FT	\$6.27	180

SUPPLIER PART NUMBER	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST PRICE	DELIVERY DAYS
HDIB001520SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,15 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$6.43	15
TEMP-HDIB001520SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,15 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$8.77	180
HDIB001820SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,18 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$8.63	15
TEMP-HDIB001820SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,18 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$11.82	180
HDIB002420SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,24 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$13.88	15
TEMP-HDIB002420SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,24 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$18.98	180
HDIB003020SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,30 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$21.09	15
TEMP-HDIB003020SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,30 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$28.53	180
HDIB003620SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,36 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$26.41	15
TEMP-HDIB003620SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,36 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$35.44	180
HDIB004220SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,42 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$34.97	15
TEMP-HDIB004220SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,42 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$47.19	180
HDIB006020SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,60 inch x 20 ft	High Density Popethylene (HDPE)	FT	\$80.62	15
TEMP-HDIB006020SP	Pipe HDPE,DW,C-Perf,N-12ST Bell/Spigot End,60 inch x 20 ft	Temporarily Unavailable. Price for orders after April 29, 2021. High Density Popethylene (HDPE)	FT	\$99.25	180
PPIB001220SF	Pipe PP, DW, Perforated, 12 inch x 20 ft	Polypopylene Pipe, 12 Inch Diameter, Dual Wall, Perforated	FT	\$6.31	15
TEMP-PPIB001220SF	Pipe PP, DW, Perforated, 12 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 12 Inch Diameter, Dual Wall, Perforated	FT	\$7.81	42
PPIB001520SF	Pipe PP, DW, Perforated, 15 inch x 20 ft	Polypopylene Pipe, 15 Inch Diameter, Dual Wall, Perforated	FT	\$8.98	15
TEMP-PPIB001520SF	Pipe PP, DW, Perforated, 15 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 15 Inch Diameter, Dual Wall, Perforated	FT	\$11.18	42
PPIB001820SF	Pipe PP, DW, Perforated, 18 inch x 20 ft	Polypopylene Pipe, 18 Inch Diameter, Dual Wall, Perforated	FT	\$12.20	15
TEMP-PPIB001820SF	Pipe PP, DW, Perforated, 18 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 18 Inch Diameter, Dual Wall, Perforated	FT	\$15.28	42
PPIB002420SF	Pipe PP, DW, Perforated, 24 inch x 20 ft	Polypopylene Pipe, 24 Inch Diameter, Dual Wall, Perforated	FT	\$20.05	15
TEMP-PPIB002420SF	Pipe PP, DW, Perforated, 24 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 24 Inch Diameter, Dual Wall, Perforated	FT	\$24.67	42

SUPPLIER PART NUMBER	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST PRICE	DELIVERY DAYS
PPIB003020SF	Pipe PP, DW, Perforated, 30 inch x 20 ft	Polypopylene Pipe, 30 Inch Diameter, Dual Wall, Perforated	FT	\$32.55	15
TEMP-PPIB003020SF	Pipe PP, DW, Perforated, 30 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 30 Inch Diameter, Dual Wall, Perforated	FT	\$39.55	42
PPIB003620SF	Pipe PP, DW, Perforated, 36 inch x 20 ft	Polypopylene Pipe, 36 Inch Diameter, Dual Wall, Perforated	FT	\$36.45	15
TEMP-PPIB003620SF	Pipe PP, DW, Perforated, 36 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 36 Inch Diameter, Dual Wall, Perforated	FT	\$45.78	42
PPIB004220SF	Pipe PP, DW, Perforated, 42 inch x 20 ft	Polypopylene Pipe, 42 Inch Diameter, Dual Wall, Perforated	FT	\$54.22	15
TEMP-PPIB004220SF	Pipe PP, DW, Perforated, 42 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 42 Inch Diameter, Dual Wall, Perforated	FT	\$66.45	42
PPIB004820SF	Pipe PP, DW, Perforated, 48 inch x 20 ft	Polypopylene Pipe, 48 Inch Diameter, Dual Wall, Perforated	FT	\$58.66	15
TEMP-PPIB004820SF	Pipe PP, DW, Perforated, 48 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 48 Inch Diameter, Dual Wall, Perforated	FT	\$73.18	42
PPIB006020SF	Pipe PP, DW, Perforated, 60 inch x 20 ft	Polypopylene Pipe, 60 Inch Diameter, Dual Wall, Perforated	FT	\$98.94	15
TEMP-PPIB006020SF	Pipe PP, DW, Perforated, 60 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 60 Inch Diameter, Dual Wall, Perforated	FT	\$118.26	42
PPIB001220S0	Pipe PP, DW, Unperforated, 12 inch x 20 ft	Polypopylene Pipe, 12 Inch Diameter, Dual Wall, Unperforated	FT	\$6.31	15
TEMP-PPIB001220S0	Pipe PP, DW, Unperforated, 12 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 12 Inch Diameter, Dual Wall, Unperforated	FT	\$7.81	42
PPIB001520S0	Pipe PP, DW, Unperforated, 15 inch x 20 ft	Polypopylene Pipe, 15 Inch Diameter, Dual Wall, Unperforated	FT	\$8.98	15
TEMP-PPIB001520S0	Pipe PP, DW, Unperforated, 15 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 15 Inch Diameter, Dual Wall, Unperforated	FT	\$11.18	42
PPIB001820S0	Pipe PP, DW, Unperforated, 18 inch x 20 ft	Polypopylene Pipe, 18 Inch Diameter, Dual Wall, Unperforated	FT	\$12.20	15
TEMP-PPIB001820S0	Pipe PP, DW, Unperforated, 18 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 18 Inch Diameter, Dual Wall, Unperforated	FT	\$15.28	42
PPIB002420S0	Pipe PP, DW, Unperforated, 24 inch x 20 ft	Polypopylene Pipe, 24 Inch Diameter, Dual Wall, Unperforated	FT	\$20.05	15
TEMP-PPIB002420S0	Pipe PP, DW, Unperforated, 24 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 24 Inch Diameter, Dual Wall, Unperforated	FT	\$24.67	42
PPIB003020S0	Pipe PP, DW, Unperforated, 30 inch x 20 ft	Polypopylene Pipe, 30 Inch Diameter, Dual Wall, Unperforated	FT	\$32.55	15
TEMP-PPIB003020S0	Pipe PP, DW, Unperforated, 30 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 30 Inch Diameter, Dual Wall, Unperforated	FT	\$39.55	42
PPIB003620S0	Pipe PP, DW, Unperforated, 36 inch x 20 ft	Polypopylene Pipe, 36 Inch Diameter, Dual Wall, Unperforated	FT	\$36.45	15
TEMP-PPIB003620S0	Pipe PP, DW, Unperforated, 36 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 36 Inch Diameter, Dual Wall, Unperforated	FT	\$45.78	42

SUPPLIER PART NUMBER	ITEM DESCRIPTION	EXTENDED DESCRIPTION	UNIT OF MEASURE	LIST PRICE	DELIVERY DAYS
PPIB004220S0	Pipe PP, DW, Unperforated, 42 inch x 20 ft	Polypopylene Pipe, 42 Inch Diameter, Dual Wall, Unperforated	FT	\$54.22	15
TEMP-PPIB004220S0	Pipe PP, DW, Unperforated, 42 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 42 Inch Diameter, Dual Wall, Unperforated	FT	\$66.45	42
PPIB004820S0	Pipe PP, DW, Unperforated, 48 inch x 20 ft	Polypopylene Pipe, 48 Inch Diameter, Dual Wall, Unperforated	FT	\$58.66	15
TEMP-PPIB004820S0	Pipe PP, DW, Unperforated, 48 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 48 Inch Diameter, Dual Wall, Unperforated	FT	\$73.18	42
PPIB006020S0	Pipe PP, DW, Unperforated, 60 inch x 20 ft	Polypopylene Pipe, 60 Inch Diameter, Dual Wall, Unperforated	FT	\$98.94	15
TEMP-PPIB006020S0	Pipe PP, DW, Unperforated, 60 inch x 20 ft	Price for orders after April 29, 2021. Polypopylene Pipe, 60 Inch Diameter, Dual Wall, Unperforated	FT	\$118.26	42
HDPE001230S0	Pipe-Drainage DW, Solid, N-12 Plain End, 12 inch x 30 ft	Dual Wall (DW)	FT	\$4.68	15
TEMP-HDPE001230S0	Pipe-Drainage DW, Solid, N-12 Plain End, 12 inch x 30 ft	Price for orders after April 29, 2021. Dual Wall (DW)	FT	\$6.27	42
HDPE001530S0	Pipe-Drainage DW, Solid, N-12 Plain End, 15 inch x 30 ft	Dual Wall (DW)	FT	\$6.43	15
TEMP-HDPE001530S0	Pipe-Drainage DW, Solid, N-12 Plain End, 15 inch x 30 ft	Price for orders after April 29, 2021. Dual Wall (DW)	FT	\$8.77	42
HDPE001830S0	Pipe-Drainage DW, Solid, N-12 Plain End, 18 inch x 30 ft	Dual Wall (DW)	FT	\$8.63	15
TEMP-HDPE001830S0	Pipe-Drainage DW, Solid, N-12 Plain End, 18 inch x 30 ft	Price for orders after April 29, 2021. Dual Wall (DW)	FT	\$11.82	42
HDPE002430S0	Pipe-Drainage DW, Solid, N-12 Plain End, 24 inch x 30 ft	Dual Wall (DW)	FT	\$13.88	15
TEMP-HDPE002430S0	Pipe-Drainage DW, Solid, N-12 Plain End, 24 inch x 30 ft	Price for orders after April 29, 2021. Dual Wall (DW)	FT	\$18.98	42
HDPE003030S0	Pipe-Drainage DW, Solid, N-12 Plain End, 30 inch x 30 ft	Dual Wall (DW)	FT	\$21.09	15
TEMP-HDPE003030S0	Pipe-Drainage DW, Solid, N-12 Plain End, 30 inch x 30 ft	Price for orders after April 29, 2021. Dual Wall (DW)	FT	\$28.53	42