

NORTHEAST/MERRIMACK VALLEY CHEMICAL CONSORTIUM

FISCAL YEAR 2017-2018

OFFICIAL BID FORM – III (revised May 1, 2017).

DATE:				
VENDOR:				
NOTE:	BID PRICES MUST BE PER UNIT SPECIFIED ON THIS BID FORM			
ITEM NO.	<u>CHEMICAL</u>	<u>UNIT TYPE</u>	<u>UNIT BID</u>	<u>PER</u>
1	ALUMINUM CHLOROHYDRATE (ACH)	1,000 GAL. BULK		GAL.
2	ALUMINUM SULFATE - 50% SOLUTION Unrefined Bauxite Ore & Sulfuric Acid Preparation NSF 60/ANSI	BULK (1,000 – 1,500 gallon deliveries)		GALLON
3	ALUMINUM SULFATE - 50% SOLUTION Unrefined Bauxite Ore & Sulfuric Acid Preparation NSF 60/ANSI	BULK (2,000 – 5,000 gallon deliveries)		GALLON
4	ALUMINUM SULFATE - 50% SOLUTION Other Prep Method Alternative Bid NSF 60/ANSI	BULK (1,000 – 1,500 gallon deliveries)		GALLON
5	ALUMINUM SULFATE - 50% SOLUTION Other Prep Method Alternative Bid NSF 60/ANSI	BULK (2,000 – 5,000 gallon deliveries)		GALLON
6	AMMONIA GAS	150 LB. CYLINDER		LB.
7	AMMONIUM SULFATE	50 LB. BAG		DRY LB.
8	AMMONIUM SULFATE (40% SOLUTION)	GAL.		GAL.
9	ANTHRACITE	60+ LBS. BAGS		CU.FT.

10	AQUEOUS AMMONIA MUST BE 26° BAUMÉ (29%)	GAL.		GAL.
11	ASCORBIC ACID	24/26.5 LBS PALLET		DRY LB.
12	CALCIQUEST ORTHO (PHOSPHORIC ACID)	30 GAL. DRUM		GAL.
13	CALCIQUEST ORTHO (PHOSPHORIC ACID)	15 GAL. DRUM		GAL.
14	CALCIUM CHLORIDE	50 LB. BAG		DRY LB.
15	CALCIUM CHLORIDE	SUPERSACK		DRY LB.
16	CALCIUM HYPOCHLORITE	PALLET/50 – 50 LBS BAGS		LBS
17	CALCIUM HYPOCHLORITE	LESS THAN PALLET - 50 LBS BAGS		LBS
18	CALCIUM HYPOCHLORITE (Accu-Tab Blue SI by Fillion Associates)	55 LBS PAIS		LBS
19	CALCIUM HYPOCHLORITE (Accu-Tab SI by Axiall LLC)	55 LBS. PAIS		LBS.
20	CALCIUM NITRATE	50 LB. BAG		DRY LB.
21	CARBON DIOXIDE	BULK		LB.
22	CARBON POWDERED	BULK		TON
23	CARBON POWDERED	SUPERSACK		DRY LB.
24	CAUSTIC SODA- 25% SOLUTION	BULK (500 – 1,500) gallon deliveries		WET LB.
25	CAUSTIC SODA- 25% SOLUTION	BULK (2,000 – 5,000 gallon deliveries)		WET LB.
26	CAUSTIC SODA- 25% SOLUTION	55 GAL. DRUM		WET LB.
27	CAUSTIC SODA - 25 % SOLUTION	330 GAL. TOTE		WET LB.

28	CAUSTIC SODA- 50% SOLUTION	BULK (500 – 1,500 gallon deliveries)		WET LB.
29	CAUSTIC SODA- 50% SOLUTION	BULK (2,000 – 5,000 gallon deliveries)		WET LB.
30	CHLORINE- DRY (HTH)	50 LB. PAILS		DRY LB.
31	CHLORINE	1 TON CYLINDER		LB.
32	CHLORINE	150 LB. CYLINDER		LB.
33	CITRIC ACID 50%	250 GAL TOTE		WET LB.
34	CITRIC ACID 50%	55 GAL.DRUM		WET LB.
35	CITRIC ACID 50% POWDER	50 LB BAGS/PALLET		DRY LB.
36	COPPER SULFATE	50 LB. BAG		DRY LB.
37	FERRIC CHLORIDE - U.S. ONLY 32%-38%	BULK		DRY LB.
38	FERRIC CHLORIDE - U.S. ONLY 32%-38%	55 GAL. DRUM		DRY LB.
39	FERRIC CHLORIDE - FOREIGN: 32%-38% (alternative bid)	BULK		DRY.LB.
40	FERRIC CHLORIDE- FOREIGN: 32% - 38% (alternative bid)	55 GAL.DRUM		DRY.LB.
41	HYDROFLUOSILICIC ACID- 24%	BULK		WET LB.
42	HYDROFLUOSILICIC ACID- 24%	55 GAL. DRUM		WET LB.
43	HYDROFLUOSILICIC ACID- 24%	300 - 350 gallon totes		WET LB.
44	LIME (HYDRATED)	50 LB BAGS		DRY LB.
45	LIQUID OXYGEN	BULK		GAL.

46	LIQUID POLYPHOSPHATE (CALCIQUEST 5050 OR EQUAL)	30 GAL. DRUM		WET LB.
47	LIQUID POLYPHOSPHATE (CARUS 8500 OR EQUAL)	BULK		WET LB.
48	MANGANESE GREENSAND	BULK		CU FT.
49	MANGANESE GREENSAND PLUS (alternate bid)	BULK		CU FT.
50	METHANOL (100%)	55 GAL DRUM		GAL.
51	MURIATIC ACID-20° BAUMÉ	BULK (1,000 – 3,000 gallon deliveries)		GAL.
52	MURIATIC ACID-20° BAUMÉ INHIBITED - NSF Certified	55 GAL DRUM		GAL.
53	MURIATIC ACID- 20° BAUMÉ	520 LB. DRUM		LB.
54	MURIATIC ACID- 10° BAUMÉ	BULK (1,000 to 3,000 gallon deliveries)		GAL.
55	MURIATIC ACID - 15%	TOTE BULK (300-350 gal)		GAL.
56	MURIATIC ACID- 20° BAUMÉ	PUMPED TOTE (300-350 gal)		GAL.
57	ORTHO-POLYPHOSPHATE (AQUAMAG OR EQUAL)	BULK		LB.
58	ORTHO-POLYPHOSPHATE (AQUAMAG OR EQUAL)	55 GAL. DRUM		LB.
59	ORTHO-POLYPHOSPHATE (50%-50% Blend)	30 GALLON DRUM		LB.
60	PHOSPHATE (LIQUID) (SHANNON SLI 5225 OR CARUS 8100)	30 GALLON DRUMS		GAL.
61	PHOSPHORIC ACID 75% SOLUTION	15 GAL. DRUM		WET LB.
62	POLYALUMINUM CHLORIDE (HOLLAND PC-H180 or EQUAL)	BULK		GAL
63	POLYALUMINUM CHLORIDE (HOLLAND PC-H180 or EQUAL)	275 GAL TOTE		GAL
64	POLYALUMINUM CHLORIDE (HOLLAND EPIC-WW58 or EQUAL)	BULK		GAL.

65	POTASSIUM HYDROXIDE- 45%	BULK (400–1,500 gal. Deliveries)		WET LB.
66	POTASSIUM HYDROXIDE- 45%	BULK (2,000 –5,000 gal. deliveries)		WET LB.
67	POTASSIUM HYDROXIDE- 45%	TOTE		WET LB.
68	POTASSIUM HYDROXIDE- 45%	55 GAL. DRUM		WET LB.
69	POTASSIUM PERMANGANATE (U.S. ONLY)	55 LB. DRUM		LB.
70	POTASSIUM PERMANGANATE (U.S. ONLY)	330 LB. DRUM		LB.
71	POTASSIUM PERMANGANATE (U.S. ONLY)	5 LB. PAILS		LB.
72	POTASSIUM PERMANGANATE (FOREIGN- Alternative Bid)	55 LB. DRUM		LB.
73	POTASSIUM PERMANGANATE (FOREIGN - Alternative Bid)	330 LB. DRUM		LB.
74	POTASSIUM PERMANGANATE (FOREIGN - Alternative Bid)	5 LB. PAILS		LB.
75	SODIUM ALUMINATE- 38% (AWWA B405 – LATEST)	BULK		WET LB.
76	SODIUM BICARBONATE (AWWA/NSF 60)	50 LBS. BAG		DRY LB.
77	SODIUM BICARBONATE (AWWA/NSF 60)	BULK		DRY LB.
78	SODIUM BICARBONATE (AWWA/NSF 60)	50 LBS. BAG Full Truckload Release		DRY LB.
79	SODIUM BICARBONATE (WASTEWATER)	50 LBS. BAG Full Truckload Release		DRY LB.
79A	SODIUM BICARBONATE (WASTEWATER)	50 LBS. BAG Per Pallet		DRY LB.
80	SODIUM BISULFITE- 38% SOLUTION	BULK 1,000 GAL+		WET LB.
81	SODIUM BISULFITE- 38% SOLUTION	MINI-BULK ≤ 800 GAL		WET LB.
82	SODIUM BISULFITE- 38% SOLUTION	55 GAL. DRUM		WET LB.

83	SODIUM CARBONATE SODA ASH- DENSE	50 LB. BAG		DRY LB.
83A	SODIUM CARBONATE SODA ASH -DENSE	SUPER SACKS		DRY LB.
84	SODIUM CARBONATE SODA ASH- DENSE	BULK		DRY LB.
85	SODIUM CHLORIDE	50 LB. BAG		DRY LB.
86	SODIUM CHLORITE – 25% SOLUTION – U.S. ONLY	BULK		WET LB.
87	SODIUM CHLORITE- 25% SOLUTION – U.S. ONLY	55 GAL DRUM		WET LB.
88	SODIUM CHLORITE – 25% FOREIGN (alternate bid)	BULK		WET LB.
89	SODIUM CHLORITE- 25% FOREIGN (alternate bid)	55 GAL DRUM		WET LB.
90	SODIUM CHLORITE – 25% SOLUTION – non-AWWA for wastewater use only	BULK		WET LB.
91	SODIUM CHLORITE- 25% SOLUTION – non-AWWA for wastewater use only	55 GAL DRUM		WET LB.
92	SODIUM CHLORITE – (SAFE-T-CHLOR SOLID)	55 GAL. DRUM		DRY LB.
93	SODIUM FLUORIDE U.S. ONLY	LESS THAN FULL 40 BAG PALLETS OF 50 LB. BAGS		DRY LB.
94	SODIUM FLUORIDE U.S ONLY	FULL 40 BAG PALLETS OF 50 LB. BAGS		DRY LB.
95	SODIUM FLUORIDE FOREIGN (alternative bid)	LESS THAN FULL 40 BAG PALLETS OF 50 LB. BAGS		DRY LB.
96	SODIUM FLUORIDE FOREIGN (alternative bid)	FULL 40 BAG PALLETS OF 50 LB. BAGS		DRY LB.
97	SODIUM HEXAMETAPHOSPHATE	50 LB. BAG		DRY LB.
98	Sodium Hexametaphosphate PRISTINE SK-7641	55 GAL DRUM		WET LB.

99	SODIUM HYPOCHLORITE-5%	250 GAL TOTE		WET LB.
100	SODIUM HYPOCHLORITE- 12.5%	5 GAL CARBOYS		WET LB.
101	SODIUM HYPOCHLORITE- 12.5%	500-2,000 gal. BULK		WET LB.
102	SODIUM HYPOCHLORITE- 15%	BULK (400-1,500 gal. deliveries)		WET LB.
103	SODIUM HYPOCHLORITE- 15% Certified Refrigerated Storage and Delivery (Alternative Bid)	BULK (400-1,500 gal. deliveries)		WET LB.
104	SODIUM HYPOCHLORITE- 15%	BULK (2,000-5,000 gal. deliveries)		WET LB.
105	SODIUM HYPOCHLORITE- 15% Certified Refrigerated Storage and Delivery (Alternative Bid)	BULK (2,000-5,000 gal. deliveries)		WET LB.
106	SODIUM HYPOCHLORITE- 15%	55 GAL. DRUMS		WET LB.
107	SODIUM HYPOCHLORITE- 15%	30 GAL. CONTAINER		WET LB.
108	SODIUM HYPOCHLORITE- 15%	15 GAL. CONTAINER		WET LB.
109	SODIUM HYPOCHLORITE- 15%	5 GAL. CONTAINER		WET LB.
110	SODIUM HYPOCHLORITE- 15%	1 GAL. CONTAINER		WET LB.
111	SODIUM SILICOFLUORIDE	50 LB. BAG		DRY LB.
112	SODIUM THIOSULFATE (penta- hydrate)	25 KG BAGS		DRY KG.
113	ZINC HEXAMETAPHOSPHATE (V-937 OR EQUAL)	50 LB. BAG		DRY LB.
114	ZINC ORTHOPHOSPHATE (V-970 OR EQUAL)	BULK		WET LB.
115	ZINC ORTHOPHOSPHATE	55 GAL. DRUM		WET LB.
116	ZINC ORTHOPHOSPHATE (CARUS 3050 OR EQUAL)	50 LB. PAIL		DRY LB.
117	ZINC ORTHOPHOSPHATE (SHANNON SLC 321 OR CARUS 3180)	30 GAL. DRUMS		GAL.

118	ZINC ORTHOPHOSPHATE (SLI-932 OR EQUAL)	BULK		WET LB.
119	ZINC ORTHOPHOSPHATE (V-939 OR EQUAL)	BULK		WET LB.
120	ZINC ORTHOPHOSPHATE (UPZ-511 OR EQUAL)	BULK		WET LB.
121	ZINC ORTHOPHOSPHATE (SLI-939 OR EQUAL)	BULK		WET LB.
122	Emergency Pumping and Storage Tanker to support temporary on-site storage for utility that needs to repair containment vessel.	Daily Fee:		Chemicals that bulk pumping and storage will support:

PROPOSAL FROM:

Telephone: _____ email: _____
to furnish _____ in accordance with specifications attached, it being further understood that the Town reserves the right to make an award on the basis of quotations received for any and/or on the basis of the aggregate total for all items on which quotations received.

The Bidder acknowledges receipt of the following Addenda:

Signature: _____

Sir:

In accordance with the advertisement of the Northeast/Merrimack Valley Chemical Consortium inviting proposals for furnishing Chemicals in conformity with the attached specifications, I/we hereby certify that I am/we are, the only person (s) interested in this proposal as principal(s); that it is made without

collusion with any person, firm, or corporation, that an examination has been made of the specifications; and that the equipment/materials will be delivered within the time specified, at the following prices.

SIGNATURES

(If an Individual)

Date _____, 2017

Signature of Bidder: _____ (SEAL)
(Owner and Proprietor)

Business Name D/B/A:

Business Address:

(if a co-partnership)

Date _____, 2017

Firm Name: _____ (SEAL)

By: _____ (SEAL)

Business Address:

Names and Addresses of all Members of Firm
(if a corporation)

Date _____, 2017

Corporate Name:

By: _____
President or Authorized Agent*

Business Address:

* Statement of authorization, duly signed by proper authority, to be attached hereto.

Attest: _____

I certify under the penalty of perjury that I, to the best of my knowledge, have filed all state tax returns and paid all state taxes required under law.

*Signature of Individual or Corporate Name (Mandatory): _____

By: Corporate Officer (Mandatory, if Applicable): _____

*Approval of a contract or other agreement will not be granted unless this certification clause is signed by the applicant.

WARRANTIES/GUARANTEES

All prospective bidders on items that carry warranties and/or guarantees must include with their sealed proposal a copy of the warranties and/or guarantees of major components as well as a copy of the warranties and/or guarantees on the items being bid/proposal if applicable.

The bidder must make arrangements to assure the owner that the warranties or guarantees can be assigned to the owner. The owner's intent is to use the extent of the coverage in the warranties or guarantees as part of the awarding procedure.