

Reelfoot Area Consortium
CHEMICAL BID CONTRACT

Name of Company: JD Distributors

Address: 408 E. Florida Ave.

City, State, Zip: Union City, TN 328261

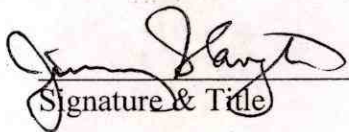
Phone: 731-885-0096

Date: 4/15/16

Category: Chemical Products

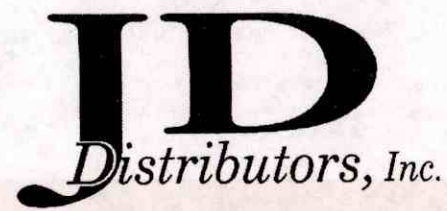
I have the legal capacity to adhere to the bid conditions for the 2016-2017SY Chemical Bid with the Reelfoot Area Consortium.

I fully understand and agree to comply with all provisions and product identification as set forth by the Reelfoot Area Consortium.

 James Langston Sales Manager
Signature & Title

4-15-16
Date

**CHEMICAL BID
REELFOOT AREA CONSORTIUM
2016-2017**



School Item	Pack Size	Alternate Pack	Product Description	Case Cost	(F) Cost per Gallon of Diluted Product	(G) #Gallon Diluted product per gallon concentrate	(H) Estimated Usage of Concentrate	Extension = F x G x H
CH-1	4/1 gallon		DEGREASER: Removes heavy carbonized soils from fryers, grills, ovens, floors, and hard surfaces. Combination of alkalis and surfactants designed for effective removal of carbonized deposits on grills, ovens, and hoods, PH of 100% solution 13.4-13.0: Solvents 9 - 11%. No phosphates. Must be liquid form. Product name: <u>Oven & Grill Cleaner</u> Item # <u>SPA OG1G</u> Dilution Ratio: <u>12 oz</u> per gallon.	\$36.72	\$0.86	10.67	180 gallon	\$1,651.72
CH-2	4/1 gallon		DESCALER: Multipurpose descaler and lime remover for commercial dish machines. The product shall be nonabrasive liquid acid detergent suitable for general purpose cleaning, de-liming and stain removal from metal, glass, ceramic and tile or cement surfaces. The product shall be completely soluble in distilled water and the PH by volume of 1% solution in distilled water shall be within the range of 1.5 to 2.1. The chemical analysis of the product shall fall within the following ranges: Nonionic(active synthetic detergents 1 - 3%, vehicles and buffering agents 41 - 53%, Phosphoric acid(75%) 25 - 35%, Surfactants 1 - 3%. Product name: <u>#55 Delimer</u> Item # <u>SPA DL1G</u> Dilution Ratio: <u>4 oz</u> per gallon.	\$33.44	\$0.26	32	400 gallon	\$3,328.00

:H-3	1/5 gallon	<p>DISHWASHER DETERGENT: Shall be heavy duty alkaline liquid detergent for effective cleansing of heavily soiled dishes in dish machines. Must work in hard water conditions. Liquid detergent must be packaged in a high quality, sealed tamperproof container. Product name: #49 Detergent II Item # SPA D5G Chemical Actual use cost: 50 mL oz/10 gallons of Water \$0.18 cost /10 gallons of water</p>	\$41.49	0.0133	632	650 gallon		
								\$5,463.64
:H-4	4/9#	<p>DISHWASHER DETERGENT: Shall be encapsulated, heavy duty detergent for effective cleansing of heavily soiled dishes in dish machines while protecting aluminum and other soft metals. Must work in hard water conditions. Product shall contain sufficient alkalinity, chlorine and defoamer to clean tableware. Granular products shall meet the following requirements: Ph of 1.0% solution 12-12.6%; Available chlorine 0.7-1.5%; Biodegradability 100%; Phosphate as P2 O5 18.5-27%; Detergent: Defoamer 0.8-1.3%; Active alkalinity as NA2O 26.0-30.0%; Total Alkalinity as NA2O 44.0-48.0%. Must be packaged in a high quality, sealed tamper-proof container. Product name: #58 Metal Safe Item # SPA MSD5G Chemical Actual use cost: 50 mL oz/10 gallons of Water \$0.18 cost /10 gallons of water</p>	\$68.03	0.0179	758	600 capsules 521 gallons see supporting letter from Spartan for conversion		
								\$7,069.03
:H-5	1/5 gallon	<p>DISH WASHING DETERGENT: Extra heavy-duty, high sudsing detergent for removing food soils and grease from pots and pans. Combination of surfactants in mild detergent form; high sudsing and good soil removal; easy on hands. Product name: #48 Super Suds Item # SPA SS5G Please note: SparClean 56/PPD5G is not acceptable.</p>	\$53.89	0.0211	512	200 gallon		
								\$2,160.64



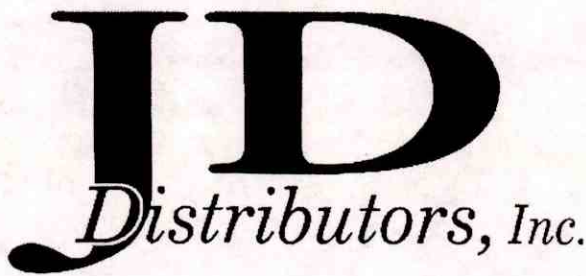
**CHEMICAL BID
REELFOOT AREA CONSORTIUM
2016-2017**

JD
Distributors, Inc.

School Item	Pack Size	Alternate Pack	Product Description	Case Cost	(F) Cost per Gallon of Diluted Product	(G) #Gallon Diluted product per gallon concentrate	(H) Estimated Usage of Concentrate	Extension = F x G x H
CH-6	4/1 gallon		FLOOR CLEANER: Heavy duty alkaline floor cleaner for use on quarry tile and other floors with a heavy grease buildup. Product name: <u>SNB-130</u> Item # <u>SPA SNB1301G</u> Dilution ratio: <u>1.5 oz/gal</u>	\$24.12	\$0.07	85	70 gallon	\$416.50
CH-7	4/1 gallon		FLOOR CLEANER: Heavy duty enzymatic floor cleaner for use on quarry tile and other floors with a heavy grease buildup. Product must also function to provide improved traction and slip resistance as well as cleaning. Product name: <u>#59 Sure Step</u> Item # <u>SPA SURE1G</u> . Dilution ratio: 2 oz/gal	\$54.60	\$0.21	64	75 gallon	\$1,008.00
CH-8	1/5 gallon		QUATERNARY AMMONIUM CHLORIDE: Shall be suitable for sanitizing dishes as well as floors, tables, counter tops, etc. Quaternary germicidal detergent. Nonionic detergent base to provide fast soil removal and broad spectrum disinfecting action against bacteria, viruses and fungi. to be used as a sanitizing rinse in three compartment sinks, food preparation equipment, etc. Must be EPA registered for sanitizing and disinfecting. Product name: <u>Sani-T-10 Plus</u> Item # <u>SPA STP5G</u> Dilution 1/4 oz/gal	\$54.45	\$0.02	512	100 gallon	\$1,024.00

H-9	1/5 gallon		<p>RINSE AGENT: Shall be fast-drying, non-sudsing machine rinse additive designed for low-temp dish machines. Product shall be uniform liquid composed of synthetic surface active agents and foam inhibitors acceptable to U.S.P.H.S. as a rinse additive, which when properly proportioned and mixed in the final rinse of the dish washing machine will accomplish faster drying, reduce water spotting, prevent the buildup of lime and eliminate further drying operations. Product shall cause a complete run-off of water in 20-30 seconds from average ware when used in concentration of 50- 200PPm. PH maximum shall be 8.5 for a 1 % solution. This item is to be non-foaming concentrated drying agent for use through the final rinse of spry type dish washing machine. The compound shall reduce spotting and streaking. The rinse additive should contain no alcohol. The additive must be biodegradable. Rinse agent shall contain a minimum of 2% solids. Product name: #53 Low Temp Rinse Aid Item # SPA LTR5G</p>	\$70.30	0.0063	2236	400 gallon	5634.72
H-10	6/750 mL	1 gallon	<p>SOAP, HAND: Liquid antimicrobial hand soap to be dispensed in foam form. Soap should be gentle on hands and able to be used in touchless automatic hand soap dispensers. Automatic hand soap dispensers must be furnished and installed at no additional cost. <u>1000</u> hand washes per 750 mL. Cost per hand wash \$0.0039 Product name: Lite & Foamy Eucalyptus Mint Item # SPA FEM1G</p>	\$19.95			15 cases (67,500 mL) 18 gal. (68,220mL)	\$359.10

TOTAL CHEMICAL PACKAGE COST: \$28,115.35



Name of Company: JD Distributors
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