

PSI Process dba/ Pumping Services, Inc.



"Protecting Public Health and the Environment"

CONTRACT NO. B428-7

NORTH JERSEY WASTEWATER COOPERATIVE PRICING SYSTEM
Lead Agency

**PASSAIC VALLEY SEWERAGE COMMISSION
600 WILSON AVENUE
NEWARK, NJ 07105**

CONTRACT AND SPECIFICATIONS

TO

**FURNISH AND DELIVER INSTRUMENTATION EQUIPMENT, PARTS,
AND SUPPLIES TO THE PVSC WAREHOUSE FOR A ONE (1) YEAR
PERIOD**

CONTRACT NO. B428-7
AGREEMENT
PASSAIC VALLEY SEWERAGE COMMISSION
600 WILSON AVENUE
NEWARK, NEW JERSEY 07105

CONTRACT AND SPECIFICATIONS
TO

FURNISH AND DELIVER INSTRUMENTATION EQUIPMENT, PARTS, AND SUPPLIES
TO THE PVSC WAREHOUSE FOR A ONE (1) YEAR PERIOD

THIS AGREEMENT, made and executed this **17 day of October 2024** by and between the Passaic Valley Sewerage Commission, a public body of the County of Essex, State of New Jersey, hereinafter called the PVSC, and PSI Process dba, **Pumping Services, Inc.**

201 Lincoln Blvd, Middlesex, NJ 08846

a corporation chartered under the laws of the State of New Jersey.

partnership, individual with principals offices at 201 Lincoln Blvd, Middlesex, NJ 08846
hereinafter called the "Contractor".

WITNESSETH: That the said Contractor has agreed and by these presents does agree with the PVSC, for the Prices bid and stipulated in the Proposal herein contained or hereunto annexed and under the terms and conditions expressed in Bonds bearing even date with these presents, and herein contained or hereunto annexed, to furnish at his own cost and expense all the necessary materials, labor, superintendence, tools, and appliances and shall execute, construct, and finish and test in an expeditious and workmanlike manner all the work as described in the contract specifications commencing the work within ten (10) days unless stated otherwise in the bid documents, from the date of Notice to Proceed and executing the same within the time and proceed in the manner specified and in conformity with the requirements set forth in the Contract Documents herein contained or hereunto attached and in accordance with the Contract Specifications of said Work.

The Contractor shall proceed with the said Work in a prompt and diligent manner and shall do all parts thereof at such times in such order as the PVSC may approve. Further, he shall complete the whole of said Work in accordance with the Contract Documents to the satisfaction of the PVSC.

The PVSC shall not be liable to the Contractor for any neglect, default, delay or interference of or by another contractor, nor shall any such neglect, default, delay or interference of any other contractor, or alteration which may be required in said Work, release the Contractor from the obligation to finish the said Work within the time aforesaid or from the damages to be paid in default thereof.

It is hereby mutually agreed that the PVSC is to pay and the Contractor is to receive the amount bid (less retainage, if any) and stipulated in the proposal herein contained or hereto annexed, as full compensation for furnishing all work as described in the Contract Specification and for fully complying with the terms and conditions of this Contract.

Subject to the applicable provisions of law, the Contract shall be in full force and effect as a contract from and after the date when a fully executed and approved counterpart hereof is delivered to the Contractor at the address set forth above and shall remain and continue in full force and effect until after the expiration of the warranty period and the Contractor and the sureties are finally released by the PVSC.

In the event of a conflict between the bid specifications (request for proposal, invitation to bid, etc.) and the Contractors bid submission (proposal, response, etc.) the terms of the specifications (or otherwise as referenced) shall prevail in all cases and will govern in the award and agreement between the PVSC and the Contractor.

IN WITNESS WHEREOF: The parties hereto have executed this agreement the day and year first above mentioned.

BY: *Gregory A. Tramontozzi*
**PASSAIC VALLEY SEWERAGE COMMISSION
GREGORY A. TRAMONTOZZI, EXECUTIVE DIRECTOR**

(SEAL) ATTEST BY: *[Signature]*
**PASSAIC VALLEY SEWERAGE COMMISSION
ALBERT LUKIN, CLERK**

Pumping Services, Inc
CONTRACTOR NAME

BY: *[Signature]*
CONTRACTOR

(SEAL) ATTEST BY: *Ana of von de Hurd*
CONTRACTOR

North Jersey Wastewater Cooperative Pricing System

Contract _____, has been designated as a Cooperative Pricing System Contract. Prospective bidders are invited to submit bids on the attached vendor bid list for the following North Jersey Wastewater Cooperative Pricing System members:

Lead Agency: Passaic Valley Sewerage Commission (PVSC)
 600 Wilson Avenue
 Newark, New Jersey
 07105

Member Agencies: Deliver to same location unless noted otherwise

Bergen County Utilities Authority Deliver to Location:	PO Box 9 Foot of Mehrhof Road	Little Ferry, New Jersey 07643 Little Ferry, New Jersey 07643
Joint Meeting of Essex and Union Counties (JMEUC)	500 South First Street	Elizabeth, New Jersey 07202
The Pequannock, Lincoln Park, and Fairfield Sewerage Authority- Two Bridges (TBSA) Deliver to Location:	PO BOX 88 End of Lincoln Boulevard	Lincoln Park, New Jersey 07035 Lincoln Park, New Jersey 07035
Northwest Bergen County Utilities Authority	30 Wyckoff Avenue	Waldwick, New Jersey 07463
Rahway Valley Sewerage Authority	1050 East Hazelwood Avenue	Rahway, New Jersey 07065
Town of Morristown	200 South Street	Morristown, New Jersey
Township of Wayne	475 Valley Road	Wayne, New Jersey 07470
City of Asbury Park Deliver to Location:	One Municipal Plaza 9 Main Street	Asbury Park, New Jersey 07712 Asbury Park, New Jersey 07712
Linden Roselle Sewerage Authority	5005 South Wood Avenue	Linden, New Jersey 07036-8118
Sussex County Municipal Utilities Authority	34 South Route 94	Lafayette, New Jersey 07848
Township of Mine Hill	10 Baker Street	Mine Hill, New Jersey 07803
Musconetcong Sewerage Authority	110 Continental Drive	Budd Lake, New Jersey 07828
Borough of Fair Lawn	8-01 Fair Lawn Avenue	Fair Lawn, New Jersey 07410
Township of Morris	50 Woodland Avenue	Convent Station, NJ 07961
Village of Ridgewood	131 N. Maple Avenue	Ridgewood, New Jersey 07450
Rockaway Valley Sewerage Authority	RD #1, 99 Greenbank Road	Boonton, New Jersey 07005
Atlantic County Utilities Authority	6700 Delilah Road	Egg Harbor Township, N 08234
Township of Wall	2700 Allaire Road	Wall, New Jersey 07719
Township of Readington	509 Route 523	Whitehouse Station, NJ 08889
Borough of South Plainfield	2480 Plainfield Avenue	South Plainfield, NJ 07080
Borough of Lodi	One Memorial Drive	Lodi, New Jersey 07644
Borough of Madison	50 Kings Road	Madison, New Jersey 07940

ADDITIONAL COOPERATIVE MEMBER AGENCIES APPEAR ON THE NEXT PAGE

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Member Agencies continued:

Secaucus Municipal Utilities Authority	1100 Koelle Boulevard	Secaucus, New Jersey 07094
Two Rivers Water Reclamation Authority	1 Highland Avenue	Monmouth Beach, NJ 07750
Borough of Point Pleasant	2233 Bridge Avenue	Point Pleasant, New Jersey 08742
Township of Branchburg	1077 US Highway 202 North	Branchburg, New Jersey 08876
Township of Parsippany-Troy Hills	1001 Parsippany Boulevard	Parsippany, New Jersey 07054
Township of Springfield	100 Mountain Avenue	Springfield, NJ 07081
Township of Neptune	25 Neptune Blvd	Neptune, NJ 07753
Township of Verona	600 Bloomfield Avenue	Verona, New Jersey 07044
Borough of Lindenwold	15 North White Horse Pike	Lindenwold, New Jersey 08021
North Bergen Utilities Authority	6200 Tonnelle Avenue	North Bergen, New Jersey 07047
Bayshore Regional Sewerage Authority	100 Oak Street	Union Beach, New Jersey 07735
Lacey Municipal Utilities Authority	34 R. Kennedy Boulevard	Forked River, New Jersey 08731
Cape May County Municipal Utilities Authority	1523 Route 9 North	Swainton, New Jersey 08210
Bernards Township Sewerage Authority	726 Martinsville Road	Liberty Corner, NJ 07938
South Monmouth Regional Sewerage Authority	1235 8 th Avenue	Belmar, New Jersey 07719
East Windsor Utilities Authority	7 Wiltshire Drive	East Windsor, New Jersey 08520
Township of Chatham	58 Meyersville Road	Chatham, New Jersey 07928
Toms River Municipal Utilities Authority	340 West Water Street	Toms River, New Jersey 08753
Township of Millburn	375 Millburn Avenue	Millburn, New Jersey 07041
Township of Howell	4567 Route 9 North	Howell, New Jersey 07731
Town of Newton	39 Trinity Street	Newton, New Jersey 07860
Jersey City Municipal Utilities Authority	555 Route 440	Jersey City, New Jersey 07305
Township of Mount Olive	204 Flanders-Drakestown Road	Budd Lake, New Jersey 07828
Borough of Sayreville	167 Main Street	Sayreville, New Jersey 08872
Somerset Raritan Valley Sewerage Authority	50 Polhemus Lane	Bridgewater, New Jersey 08807
Borough of Florham Park	111 Ridgedale Avenue	Florham Park, New Jersey 07932
Middlesex County Utilities Authority	257 Main Street	Sayreville, New Jersey 08872-0159
Washington Township Municipal Utilities Authority	46 East Mill Road	Long Valley, New Jersey 07853
Township of East Brunswick	1 Jean Walling Civic Center Drive	East Brunswick, New Jersey 08816
Jackson Township Municipal Utilities Authority	135 Manhattan Street	Jackson, New Jersey 08527

ADDITIONAL COOPERATIVE MEMBER AGENCIES APPEAR ON THE NEXT PAGE

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Member Agencies continued:

Borough of Stone Harbor	9508 Second Avenue	Stone Harbor, New Jersey 08247
Borough of Bloomingdale	101 Hamburg Turnpike	Bloomingdale, New Jersey 07403
Township of Livingston	357 South Livingston Avenue	Livingston, New Jersey 07039
Township of Roxbury	1715 Route 46	Ledgewood, New Jersey 07852
Township of Freehold	1 Municipal Plaza	Freehold, New Jersey 07728
Southeast Morris County Utilities Authority	19 Saddle Road	Cedar Knolls, New Jersey 07927
Township of Montville	195 Changebridge Road	Montville, New Jersey 07045
Manasquan River Regional Sewerage Authority	89 Havens Bridge Road	Farmingdale, New Jersey 07727
Cumberland Co. Utilities Authority	333 Water Street	Bridgeton, New Jersey 08302
Borough of Old Tappan	227 Old Tappan Road	Old Tappan, New Jersey 07675
Readington Lebanon Sewerage Authority	Old Route 28	Whitehouse, New Jersey 08888
Borough of Glen Rock	1 Harding Plaza	Glen Rock, New Jersey 07452
Warren Township Sewerage Authority	46 Mountain Boulevard	Warren, New Jersey 07059
Borough of Highlands	42 Shore Drive	Highlands, New Jersey 07732
Township of Denville	1 Saint Mary's Place	Denville, New Jersey 07834
Logan Township Municipal Utilities Authority	69 Jefferson Lane	Logan Township, New Jersey 08085
City of South Amboy	140 North Broadway	South Amboy, New Jersey 08879
Township of Nutley	One Kennedy Drive	Nutley, New Jersey 07110
Lambertville Municipal Utilities Authority	3 Bridge Street	Lambertville, New Jersey 08530
Camden County Municipal Utilities Authority	16445 Ferry Avenue	Camden, New Jersey 08101-1432
Western Monmouth Utilities Authority	103 Pension Road	Manalapan, New Jersey 07726
Borough of Spotswood	77 Summerhill Road	Spotswood, New Jersey 08884
Kearny Municipal Utilities Authority	39 Central Avenue	Kearny, New Jersey 07032
Borough of Totowa	537 Totowa Road	Totowa, New Jersey 07512
Township of Cranford	8 Springfield Avenue	Cranford, New Jersey 07016
East Orange Water Commission	99 South Grove Street	East Orange, New Jersey 07018
Township of Aberdeen	1 Aberdeen Square	Aberdeen, New Jersey 07747
Woodbridge Township	1 Main Street	Woodbridge, New Jersey 07095
Hackettstown Municipal Utilities Authority	424 Hurley Drive	Hackettstown, New Jersey 07840
Township of Bridgewater	100 Commons Way	Bridgewater, New Jersey 08807
Township of Rockaway	1 East Main Street	Rockaway, New Jersey 07866
Borough of Wildwood Crest	6101 Pacific Avenue	Wildwood Crest, New Jersey 08260
Borough of Tinton Falls	556 Tinton Avenue	Tinton Falls New Jersey 07724

Township of Piscataway	455 Hoes Lane	Piscataway, New Jersey 08854
Borough of Elmwood Park	182 Market Street	Elmwood Park, New Jersey 07407
County of Passaic	151 East 11 th Street	Paterson, New Jersey 07525
Township of Randolph	502 Millbrook Avenue	Randolph, New Jersey 07869
Township of Middletown	1 Kings Highway	Middletown, New Jersey 07748
Township of Edison	100 Municipal Boulevard	Edison, New Jersey 08817
Township of Hillside	1409 Liberty Avenue	Hillside, New Jersey 07205
Township of Neptune Sewerage Authority	634 Old Corlies Ave	Neptune City, NJ 07753
Borough of Milltown	39 Washington Avenue	Milltown, New Jersey 08850
Egg Harbor Twp. Municipal Utilities Authority	3515 Bargaintown Road	Egg Harbor, New Jersey 08234
Landis Sewerage Authority	1776 South Mill Road	Vineland, New Jersey 08360
Cinnaminson Sewerage Authority	1621 Riverton Road	Cinnaminson, NJ 08077
Township of South Orange Village	76 South Orange Avenue	South Orange, New Jersey 07079
Stony Brook Regional Sewerage Authority	290 River Road	Princeton, New Jersey 08540
Borough of Alpha	1001 East Boulevard	Alpha, New Jersey 08865
Pennsauken Sewerage Authority	1250 John Tipton Boulevard	Pennsauken, New Jersey 08110
Raritan Township Municipal Utilities Authority	365 Old York Rd	Flemington, New Jersey 08822
Borough of Peapack and Gladstone	One School Street	Peapack, New Jersey 07977
Township of Bedminster	One Miller Lane	Bedminster, New Jersey 07921
Borough of Franklin	46 Main Street	Franklin, New Jersey 07416
Town of Dover	100 Princeton Avenue	Dover, New Jersey 07801
Franklin Township Sewerage Authority	70 Commerce Drive	Somerset, New Jersey 08873
Borough of Sea Bright	1099 Ocean Avenue	Sea Bright, New Jersey 07760
Township of Hamilton	2090 Greenwood Avenue	Hamilton, New Jersey 08609
Borough of Bernardsville	166 Mine Brook Road	Bernardsville, New Jersey 07924
Wanaque Valley Regional Sewerage Authority	101 Warren Hagstrom Blvd.	Wanaque, New Jersey 07465
Borough of Pennington	30 North Main Street	Pennington, New Jersey 08534
Lakewood Township Sewerage Authority	390 New Hampshire Avenue	Lakewood, New Jersey 08701
Byram Township	10 Mansfield Drive	Stanhope, New Jersey 07874
Township of Pemberton	500 Pemberton-Browns Mills Road	Pemberton, New Jersey 08068
Borough of Avon by the Sea	301 Main Street	Avon by the Sea, New Jersey 07717
Township of Florence	711 Broad Street	Florence, New Jersey 08518
Hanover Park Regional High School District	75 Mount Pleasant Avenue	East Hanover, New Jersey 07936

ADDITIONAL COOPERATIVE MEMBER AGENCIES APPEAR ON THE NEXT PAGE

City of Somers Point	1 West New Jersey Avenue	Somers Point, New Jersey 08244
Township of Cedar Grove	525 Pompton Avenue	Cedar Grove, New Jersey 07009
Borough of New Providence	360 Elkwood Avenue	New Providence, New Jersey 07974
Township of Tewksbury	169 Old Turnpike Road	Califon, New Jersey 07830
Clinton Township Sewerage Authority	79 Beaver Avenue #5	Clinton, New Jersey 08809
City of Summit	512 Springfield Avenue	Summit, New Jersey 07901
Old Bridge Municipal Utilities Authority	71 Boulevard West	Cliffwood Beach, New Jersey 07735
Willingboro Municipal Utilities Authority	433 John F. Kennedy Way	Willingboro, New Jersey 08046
City of Wildwood	4400 New Jersey Avenue	Wildwood, New Jersey 08260
Borough of Newfield	18 Catawba Avenue	Newfield, New Jersey 08344
Borough of Rockaway	1 East Main Street	Rockaway, New Jersey 07866
Montville Township Board of Education	86 River Road	Montville, New Jersey 07045
Borough of Wenonah	1 South West Avenue	Wenonah, New Jersey 08090
Rockaway Township Board of Education	16 School Road	Rockaway, New Jersey 07866
Brick Township Municipal Utilities Authority	1551 Highway 88 West	Brick, New Jersey 08724-2399
Township of Montclair	205 Claremont Avenue	Montclair, New Jersey 0704266
Borough of Hightstown	156 Bank Street	Hightstown, New Jersey 08520
Borough of Manasquan	201 East Main Street	Manasquan, New Jersey 08736
Township of West Orange	66 Main Street	West Orange, New Jersey 07052
City of Perth Amboy	260 High Street	Perth Amboy, New Jersey 08861
North Plainfield Board of Education	33 Mountain Avenue	N. Plainfield, New Jersey 07060
County of Hudson	567 Pavonia Avenue, 3rd Floor	Jersey City, New Jersey 07306
Borough of Caldwell	1 Provost Square	Caldwell, New Jersey 07006
Municipality of Princeton	400 Witherspoon Street	Princeton, New Jersey 08540
Township of Monroe	1 Municipal Plaza	Monroe, New Jersey 08831
Bordentown Sewerage Authority	954 Farnsworth Avenue	Bordentown, New Jersey 08505
City of Plainfield	515 Watchung Avenue	Plainfield, New Jersey 07060
Borough of Red Bank	90 Monmouth Street	Red Bank, New Jersey 07701
Township of Allamuchy	15 Freeborn Lane	Allamuchy, New Jersey 07820
City of Trenton	319 East State Street	Trenton, New Jersey 08608
Borough of Rumson	80 East River Road	Rumson, New Jersey 07760
North Arlington-Lyndhurst Joint Meeting	214 Ridge Road	North Arlington, New Jersey 07031
County of Essex	465 Dr. Martin Luther King, Jr. Boulevard	Newark, New Jersey 07102
Evesham Municipal Utilities Authority	100 Sharp Road	Marlton, New Jersey 08053
Borough of Hopatcong	111 River Styx Road	Hopatcong, New Jersey 07843
Atlantic City Municipal Utilities Authority	401 North Virginia Avenue	Atlantic City, New Jersey 08404

ADDITIONAL COOPERATIVE MEMBER AGENCIES APPEAR ON THE NEXT PAGE

Pine Hill Borough Municipal Utilities Authority	907 Turnerville Road	Pine Hill, New Jersey 08021
Township of Holmdel	4 Crawfords Corner Road	Holmdel, New Jersey 07733
Township of Berkeley Heights	29 Park Avenue	Berkeley Heights, New Jersey 07922
Borough of Woodcliff Lake	188 Pascack Road	Woodcliff Lake, New Jersey 07677
Cumberland County Improvement Authority	745 Lebanon Road	Millville, New Jersey 08332
Borough of Deal	190 Norwood Avenue	Deal, New Jersey 07723
Borough of High Bridge	97 West Main Street	High Bridge, New Jersey 08829
Carlstadt Sewerage Authority	429 Hackensack Street	Carlstadt, New Jersey 07072
Pequannock Township	530 Newark-Pompton Turnpike	Pompton Plains, New Jersey 07444
Belleville Township	152 Washington Avenue	Belleville, New Jersey 07109
Borough of Metuchen	500 Main Street	Metuchen, New Jersey 08840
Mount Holly Municipal Utilities Authority	1 Park Drive	Mount Holly, New Jersey 08060
Borough of Freehold	30 Mechanic Street	Freehold, New Jersey 07728
City of Newark	47-63 Green Street	Newark, New Jersey 07102
Borough of Matawan	201 Broad Street	Matawan, New Jersey 07747
Township of Mantua	397 Main Street	Mantua, New Jersey 08051
Warren County Municipal Utility Authority	199 Foul Rift Road	Belvidere, New Jersey 07823
City of Brigantine	1417 West Brigantine Ave.	Brigantine, New Jersey 08203
Essex County College	303 University Avenue	Newark, New Jersey 07102
Mount Laurel Township Municipal Utilities Authority	1201 South Church Street	Mount Laurel, New Jersey 08054
Borough of Belmar	601 Main Street	Belmar, New Jersey 07719
Gloucester County Utilities Authority	2 Paradise Road	West Deptford, New Jersey 08066
Township of West Caldwell	30 Clinton Road	West Caldwell, New Jersey 07006
Borough of Berlin	59 South Whitehorse Pike	Berlin, New Jersey 08009
Township of Riverside	237 S. Pavilion Avenue	Riverside, New Jersey 08075
Township of Riverside Sewerage Authority	PO Box 188	Riverside, New Jersey 08075
Township of Hillsborough Municipal Utilities Authority	220 Triangle Road	Hillsborough, New Jersey 08844

ADDITIONAL COOPERATIVE REQUIREMENTS APPEAR ON THE NEXT PAGE

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Member Agencies continued

Borough of Fieldsboro	204 Washington Street	Fieldsboro, New Jersey 08505
Tenaflly Board of Education	500 Tenaflly Road	Tenaflly, New Jersey 07670
Borough of Paramus	One Jockish Square	Paramus, New Jersey 07652
City of Cape May	643 Washington Street	Cape May, New Jersey 08204
Township of Marlboro	1979 Township Drive	Marlboro, New Jersey 07746
Township of Boonton	155 Powerville Road	Boonton Township, N.J. 07005
Long Branch Sewerage Authority	150 Joline Avenue	Long Branch, New Jersey 07740
Township of Winslow	125 South Route 73	Braddock, New Jersey 08037
Borough of Stockton	2 South Main Street	Stockton, New Jersey 08559
Plumsted Municipal Utilities Authority	89 Havens Bridge Road	Farmingdale, New Jersey 07727
The New Brunswick Water Utility	78 Bayard Street	New Brunswick, New Jersey 08901
Lower Township Municipal Utilities Authority	2900 Bayshore Road	Villas, New Jersey 08251
North Jersey District Water Supply Commission	1 F. A. Orechio Drive	Wanaque, New Jersey 07465
Passaic Valley Water Commission	1525 Main Avenue	Clifton, New Jersey 07011
River Dell Regional School District	230 Woodland Avenue	River Edge, New Jersey 07661
Township of West Milford	1480 Union Valley Road	West Milford, New Jersey 07480
Livingston Township School District	11 Foxcroft Drive	Livingston, New Jersey 07039
Borough of Emerson	1 Municipal Place	Emerson, New Jersey 07630
Township of Hopewell (Mercer)	201 Washington Crossing Pennington Road	Titusville, New Jersey 08560
Borough of Pitman	110 South Broadway	Pitman, New Jersey 08071
Toms River Regional School District	1144 Hooper Avenue	Toms River, New Jersey 08753
Township of Lyndhurst	367 Valley Brook Road	Lyndhurst, New Jersey 07071
Hopewell Township (Cumberland)	590 Shiloh Pike	Bridgeton, New Jersey 08302
Town of Dover	37 North Sussex Street	Dover, New Jersey 07801
Borough of Lakehurst	5 Union Avenue	Lakehurst, New Jersey 08733
Borough of Buena Municipal Utilities Authority	616 Central Avenue	Minotola, NJ 08341
Township of Saddle Brook	55 Mayhill Street	Saddle Brook, New Jersey 07663
Township of Warren	46 Mountain Boulevard	Warren, New Jersey 07059
Township of Sparta	65 Main Street	Sparta, New Jersey 07871
Township of Middletown Sewerage Authority	100 Beverly Way	Belford, New Jersey 07718
County of Middlesex	75 Bayard Street	New Brunswick, New Jersey 08901
Norwood Public School System	177 Summit Street	Norwood, New Jersey 07648

**ADDITIONAL COOPERATIVE MEMBERS
APPEAR ON THE NEXT PAGE**

Township of Middle	33 Mechanic Street	Cape May Courthouse, New Jersey 08210
City of Ventnor	6201 Atlantic Avenue	Ventnor City, New Jersey 08406
Township of Cranbury	23-A North Main Street	Cranbury, New Jersey 08512
Borough of South River	48 Washington Street	South River, New Jersey 08882
City of Bridgeton	181 E. Commerce Street	Bridgeton, New Jersey 08302
Township of Greenwich	420 Washington Street	Gibbstown, New Jersey 08027
Borough of Frenchtown	29 Second Street	Frenchtown, New Jersey 08825
Borough of Waldwick	63 Franklin Turnpike	Waldwick, New Jersey 07463
Hanover Sewerage Authority	1000 Route 10	Whippany, New Jersey 07981

**CERTIFICATION OF EXTENSION OF CONTRACT TERMS AND CONDITIONS TO MEMBERS
OF THE NORTH JERSEY WASTEWATER COOPERATIVE PRICING SYSTEM
AS LISTED ABOVE OR APPROVED WITHIN CONTRACT TERM**

Check here if willing to provide the goods or services herein bid upon to registered members of the North Jersey Wastewater Cooperative Pricing System (NJWWCPS) without substitution or deviation from specifications, size, features, quality, price, or availability as herein set forth. It is understood that orders will be placed directly by the registered members identified herein by separate contract, subject to the overall terms of the master contract to be awarded by the Passaic Valley Sewerage Commissioners, and that no additional service or delivery charges will be allowed except as permitted by these specifications.

Check here if **not** willing to extend prices to registered members of the NJWWCPS who have submitted estimates as described above. It is understood that this will not adversely affect consideration of this bid with respect to the needs of the Passaic Valley Sewerage Commissioners.

The procedure by which Contract _____ will be awarded in the event that the lowest responsible bidder, in the bid document, declines to extend prices to the registered members who submitted estimates is as follows:

The contract for the needs of the lead agency will be awarded to the lowest responsible bidder and new bids will be sought, and a master contract subsequently awarded with respect to the needs of the registered members who have submitted estimates.

Bid prices may be extended to registered members who have not submitted estimates prior to the advertisement for bids upon written approval of the lead agency and the awarded contractor.

Insurance certificates and performance bonds will be required as per the enclosed bid specifications.

*****PLEASE NOTE FAILURE TO COMPLETE THIS FORM AND SUBMIT IT WITH THE BID
WILL RESULT IN REJECTION OF THE BID*****

CONTRACT NO. B428-7
FURNISH AND DELIVER INSTRUMENTATION EQUIPMENT, PARTS, AND SUPPLIES
TO THE PVSC WAREHOUSE FOR A ONE (1) YEAR PERIOD
AWARD SHEET

NAME OF BIDDER: **Rvan Booth**

BUSINESS NAME: **Pumping Services, Inc.**

ADDRESS: **201 Lincoln Blvd, Middlesex, NJ 08846**

TELEPHONE NO: **732-469-4540**

FAX NO: **732-469-4540**

Vendor Email: **ryanbooth@psiprocess.com**

Vendor FEIN: **221904153**

1. Pursuant to and in compliance with the Proposal, Invitation to Bid and the Instructions to the Bidders relating thereto, the vendor shall furnish and deliver the items listed on the bid to the PVSC Warehouse for a one year period, for all expenses incurred in the performance of the work, for all risk and liabilities in connection with the work, and in accordance with all the terms of the specifications, and this contract for the unit prices as shown on the attached vendors format list.

- a. Total number items bid: **2** (From Vendor Format List).
- b. Delivery Period **42** Calendar Days.

NOTE: The delivery period must be completed or the bid will be considered non-responsive.

2. The P.V.S.C. is exempt from paying any New Jersey State and Federal taxes.
3. Prices shall be net including all transportation charges fully prepaid by the vendor F.O.B. Destination.
4. The term of this contract is for a one (1) year period beginning **November 1, 2024** and **extending thru October 31, 2025**. All prices shall hold firm, and not subject to increase during the term of the contract.
5. The Commissioners do not warrant any minimum or maximum quantities, and no minimum delivery dollar amount shall be acceptable. Material will be ordered as needed, and the vendor will only be paid for the actual material delivered at the appropriate bid prices.
6. The vendor shall submit bids to provide various instrumentation equipment, parts and supplies and or accessories in reference to the manufacturer's list price, and shall indicate a percentage off the manufacturer's list price for each item bid on.

a. Vendors shall supply two "2" numbered copies of each catalog and price lists representative of the items bid on by the vendor, or that bid will not be evaluated. If no printed catalog is available access to web based catalogs may be substituted. The "Bidders Exceptions" page (BE-1) may be used to provide proper written explanation in the event that a vendor wants to submit a bid without catalogs.

b. If no catalog is identified on the vendor's format list, the bidder shall bid on the current catalog, and clearly identify on his bid proposal which catalog he intends to use, and follow the same procedure as if a catalog had been listed. The intent of the contract is for procurement of instrumentation equipment, parts and supplies for the manufacturers listed on the bid.

c. The catalogs listed refer to the most current catalog on the date that the bid is due Vendors must submit the manufacturer's published suggested price list (list price) along with a catalog for evaluation. The Catalogues and Price lists must specifically coincide with the manufacturer's catalog indicated in the vendor's format list. Catalogues and Price list must be labeled "Item 1", "Item 2", etc. to correspond with the vendor's format list. Note: If the catalogues and price lists are not labeled correctly, the bid will not be evaluated!

d. Additional catalogs may be required by PVSC. The vendor should supply the catalogs needed, at no additional cost to the PVSC.

7. In the event of a conflict between the bid specifications (request for proposal, invitation to bid, etc.) and the Contractors bid submission (proposal, response, etc.) the terms of the specifications (or otherwise as referenced) shall govern the agreement between PVSC and the Contractor.

8. Upon notification of an order from the PVSC, the vendor guarantees that the items he bid on will be delivered or the services will be furnished within the specified days on the bid from said notification, unless prevented by strike or strikers which prevents delivery of materials or service. Should any order or orders be unfilled as of the agreed delivery date, the buyer reserves the right, upon notification to seller, to cancel this order or orders either in whole or in part without liability to the buyer other than for payments for that portion off order or orders already delivered and accepted. The Commissioners reserve the right to seek any redress for damages under the Default article of the contract.

9. After delivery and acceptance by the PVSC the vendor shall submit a bill for the items delivered, and the Commissioners at their next scheduled monthly meeting will pay the amount due.

10. Any spillage caused by the Contractor, his subcontractor, his suppliers or his equipment while on P.V.S.C. property, shall be the Contractor's responsibility to properly clean up at the Contractor's expense. The cleanup shall meet all Federal and State requirements and regulations, including supplying all documentation. A copy of the vendor's/contractor's spill response plan shall be submitted to the P.V.S.C. upon award of this contract.

11. All hazardous material whether sold, delivered, and/or used to perform a service on the P.V.S.C. site, shall be properly labeled in accordance with the New Jersey Worker and Community Right to Know Act (P.L. 1983, C315, N.J.S.A. 34:5A-1 et seq.). The bidder shall include with his bid proposal the Material Safety Data Sheets, for all the products that he intends to deliver to the PVSC under this bid. The vendor shall comply with these terms otherwise his bid will be disqualified.

Hazardous materials not complying with this act will cause the P.V.S.C. to reject shipments or deny the use of such materials on its site. The vendor shall be responsible for any cost incurred for materials found not to be in compliance with the act. The P.V.S.C. will make the sole determination if this act is being violated, and the vendor shall abide by this decision. Violation of this act may be considered an abandonment of the contract, and the Commissioners may seek redress under the Default Article of the contract.

12. Providing a vendor is awarded a contract or any part thereof, he shall provide the Passaic Valley Sewerage Commissioners with a Certificate of Insurance indicating coverage for the following: General Liability Insurance; Automobile Insurance; Workmen's Compensation. These certificates of insurance shall exist for the term of contract.

B428-7 AWARD SHEET

FURNISH AND DELIVER INSTRUMENTATION EQUIPMENT, PARTS, AND SUPPLIES TO THE
PVSC WAREHOUSE FOR A ONE (1) YEAR PERIOD

Pumping Services. Inc.

Manufacturer	Line Item	Discount	Lead Time
DANFOSS	61	10%	42 DAYS
YSI	283	10%	42 DAYS

See attached price sheets

BE-1
CONTRACT # B428-7

BIDDERS EXCEPTIONS

Item No. Description (Including Manufacturer, Brand & Model Number)

See attached pages

CONTRACT #B428 -7

BIDDERS EXCEPTIONSItem No. Description (Including Manufacturer, Brand & Model Number)

Please utilize additional pages if needed

Services by PSI Process (Pumping Services, Inc.)
Startup, Installation, Trouble Shooting, Repair and Maintenance

Non-emergency Service Rates (Scheduled Work)-Typically scheduled 3-5 Days in advance

A. Normal Business-Hours (LABPF.-C)

List: \$223.00/Hr- Discounted Price: \$211.85/Hr

B. Outside Business Hours (LABEOT-C) List: \$334.00/Hr- Discounted Price: \$317.30/hr

Installation of Equipment Non-Emergency scheduled service rates:

A. Normal Business Hours(LABI9-C)

List \$324.00/Hr. Discounted price \$307.80.Hr

B. Outside\Business Hours(LAB20-C) List \$390.00/Hr. Discount price \$370.50/Hr.

A. Additional Helper (if Needed) (LABI7-C)

List: \$140.00/Hr Discounted Price \$133.00/Hr

B. Outside\Business Hours (LABI8-C)

List: \$210.00/Hr Discount \$199.50/Hr.

C. Emergency (LABI8E-C)

List \$210.00/hr.Discount\$199.50/hr.

D. Sunday\Holiday

List: \$281,00\hr Discount \$266.95/hr

E. Normal Business Hours Technician Day Rate (LABORDAY1-C)

List: \$2671.00/day Discount:\$2,537.45/Day

F. Normal Business hours Two person Crew Day rate (LABORDAY2-C)

List: \$4,335.00/day Discount \$4,118.25/Day.

G. Normal Business hours Three person Crew Day Rate (LABORDAY3-C)

List: \$6,455.00/day Discount \$6,132.25/day

H. Normal business hours Additional helper Day rate (LABORDAYIH-C)

List: \$1,680.00/day Discounts1,596.00/day Emergency Service Rates (Unscheduled Work)

I. Emergency Unscheduled (LAB20E-C)

List\$390.00/hr Discount price \$370.50/Hr. Sundays & Holidays (LAB20SH-C) List \$457.00/Hr. Discount434.15/Hr.

Material and Subcontractors::

List:25% Mark-up- Discounted price: 20% mark-up

Copy 1

Item #283

YSI Catalogue & Pricing

PUMPING SEVEN CFT



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YSI MJK 2024 Price List
 USA and Canada, Version 1.0
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 orders@ysi.com
 FAX (937)767-1058

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MJK

YSI Item No	YSI Model No	Description	PSI List Price	Used With	Comments
Hydrostatic Level Transmitters with Steel Housing					
<i>Expert™ 700, Piezo resistive, Relative Pressure, 4-20mA (sensors), 0.62" dia., PE cable, 316SS housing</i>					
MJK203816	203816	Hydrostatic level transmitter Expert 700, 0-30 m, 35 m cable	\$2,689.20		Vented cable, not extendable, choose cable length and depth range
MJK203817	203817	Hydrostatic level transmitter Expert 700, 0-100 m, 110 m cable	\$3,893.40		Vented cable, not extendable, choose cable length and depth range
<i>Expert™ 1100, Piezo resistive, Relative Pressure, 4-20mA (Sensors)</i>					
0-10 Ft. Measuring Range					
MJK209950	209950	Hydrostatic level transmitter Expert 1100, 0-10ft range, 39ft cable	\$1,312.20		Vented cable, not extendable, choose cable length and depth range
MJK209950-65	209950-65	Hydrostatic level transmitter Expert 1100, 0-10 ft range, 65 ft cable	\$1,404.00		Vented cable, not extendable, choose cable length and depth range
MJK209950-115	209950-115	Hydrostatic level transmitter Expert 1100, 0-10 ft range, 115 ft cable	\$1,620.00		Vented cable, not extendable, choose cable length and depth range
MJK209950-180	209950-180	Hydrostatic level transmitter Expert 1100, 0-10 ft range, 180 ft cable	\$2,014.20		Vented cable, not extendable, choose cable length and depth range
0-30 Ft. Measuring Range					
MJK209955	209955	Hydrostatic level transmitter 1100, Range 0-30ft, 39ft cable	\$1,312.20		Vented cable, not extendable, choose cable length and depth range
MJK209955-65	209955-65	Hydrostatic level transmitter Expert 1100, 0-30 ft, 65 ft cable	\$1,404.00		Vented cable, not extendable, choose cable length and depth range
MJK209955-115	209955-115	Hydrostatic level transmitter Expert 1100, 0-30 ft, 115 ft cable	\$1,620.00		Vented cable, not extendable, choose cable length and depth range
MJK209955-180	209955-180	Hydrostatic level transmitter Expert 1100, 0-30 ft, 180 ft cable	\$2,014.20		Vented cable, not extendable, choose cable length and depth range
0-100 Ft. Measuring Range					
MJK209960-115	209960-115	Hydrostatic level transmitter Expert 1100, 0-100 ft, 115 ft cable	\$1,620.00		Vented cable, not extendable, choose cable length and depth range
MJK209960-180	209960-180	Hydrostatic level transmitter Expert 1100, 0-100 ft, 180 ft cable	\$2,014.20		Vented cable, not extendable, choose cable length and depth range
<i>Expert™ 1400, Capacitive Ceramic, Relative Pressure, 4-20mA</i>					
0-3 Ft. Measuring Range					
MJK209912	209912	Hydrostatic level transmitter Expert 1400, 0-3 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range
0-10 Ft. Measuring Range					
MJK209913	209913	Hydrostatic level transmitter Expert 1400, 0-10 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range
0-30 Ft. Measuring Range					
MJK209915	209915	Hydrostatic level transmitter Expert 1400, 0-30 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range
0-100 Ft. Measuring Range					
MJK209916	209916	Hydrostatic level transmitter Expert 1400, 0-100 ft, 114 ft cable	\$2,284.20		Vented cable, not extendable, choose cable length and depth range
MJK209916-200	209916-200	Hydrostatic level transmitter Expert 1400, 0-100 ft, 200 ft cable	\$2,338.20		Vented cable, not extendable, choose cable length and depth range
0-300 Ft. Measuring Range					
MJK209917	209917	Hydrostatic level transmitter Expert 1400, 0-300 ft, 300 ft cable	\$2,365.20		Vented cable, not extendable, choose cable length and depth range
0-1000 Ft. Measuring Range					
MJK209918	209918	Hydrostatic level transmitter Expert 1400, seal gate, 0-1000 ft, 1050 ft cable	\$6,210.00		Vented cable, not extendable, choose cable length and depth range
Hydrostatic Level Transmitters with Plastic Housing					
<i>Expert™ 2100, Piezo resistive, Relative Pressure, 4-20mA, for wastewater applications</i>					
0-10 Ft. Measuring Range					
MJK209980	209980	Hydrostatic level transmitter Expert 2100, 0-10 ft, 39 ft cable	\$1,355.40		Vented cable, not extendable, choose cable length and depth range
MJK209980-75	209980-75	Hydrostatic level transmitter Expert 2100, 0-10 ft, 75 ft cable	\$1,684.80		Vented cable, not extendable, choose cable length and depth range
0-15 Ft. Measuring Range					
MJK209982	209982	Hydrostatic level transmitter Expert 2100, 0-15 ft, 39 ft cable	\$1,355.40		Vented cable, not extendable, choose cable length and depth range
MJK209982-65	209982-65	Hydrostatic level transmitter Expert 2100, 0-15 ft, 65 ft cable	\$1,360.80		Vented cable, not extendable, choose cable length and depth range
0-30 Ft. Measuring Range					
MJK209985	209985	Hydrostatic level transmitter Expert 2100, 0-30 ft, 39 ft cable	\$1,404.00		Vented cable, not extendable, choose cable length and depth range
MJK209985-75	209985-75	Hydrostatic level transmitter Expert 2100, 0-30 ft, 75 ft cable	\$1,965.60		Vented cable, not extendable, choose cable length and depth range
MJK209985-100	209985-100	Hydrostatic level transmitter Expert 2100, 0-30 ft, 100 ft cable	\$2,133.00		Vented cable, not extendable, choose cable length and depth range
MJK209985-150	209985-150	Hydrostatic level transmitter Expert 2100, 0-30 ft, 150 ft cable	\$2,413.80		Vented cable, not extendable, choose cable length and depth range
0-100 Ft. Measuring Range					
MJK209990	209990	Hydrostatic level transmitter Expert 2100, 0-100 ft, 115 ft cable	\$1,555.20		Vented cable, not extendable, choose cable length and depth range
<i>Expert™ 3400, Capacitive Ceramic, Relative Pressure, 4-20mA</i>					
0-3 Ft. Measuring Range					
MJK209922	209922	Hydrostatic level transmitter Expert 3400, 0-3 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range
0-10 Ft. Measuring Range					
MJK209923	209923	Hydrostatic level transmitter Expert 3400, 0-10 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range



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MJK				PSI List Price	Used With	Comments
YSI Item No	YSI Model No	Description				
MJK209923-50	209923-50	Hydrostatic level transmitter Expert 3400, 0-10 ft, 50 ft cable	\$1,684.80		Vented cable, not extendable, choose cable length and depth range	
MJK209923-100	209923-100	Hydrostatic level transmitter Expert 3400, 0-10 ft, 100 ft cable	\$2,359.80		Vented cable, not extendable, choose cable length and depth range	
0-30 Ft. Measuring Range						
MJK209925	209925	Hydrostatic level transmitter Expert 3400, 0-30 ft, 39 ft cable	\$1,512.00		Vented cable, not extendable, choose cable length and depth range	
MJK209925-50	209925-50	Hydrostatic level transmitter Expert 3400, 0-30 ft, 50 ft cable	\$1,684.80		Vented cable, not extendable, choose cable length and depth range	
MJK209925-75	209925-75	Hydrostatic level transmitter Expert 3400, 0-30 ft, 75 ft cable	\$1,852.20		Vented cable, not extendable, choose cable length and depth range	
MJK209925-100	209925-100	Hydrostatic level transmitter Expert 3400, 0-30 ft, 100 ft cable	\$2,133.00		Vented cable, not extendable, choose cable length and depth range	
MJK209925-125	209925-125	Hydrostatic level transmitter Expert 3400, 0-30 ft, 125 ft cable	\$2,359.80		Vented cable, not extendable, choose cable length and depth range	
MJK209925-150	209925-150	Hydrostatic level transmitter Expert 3400, 0-30 ft, 150 ft cable	\$2,581.20		Vented cable, not extendable, choose cable length and depth range	
0-100 Ft. Measuring Range						
MJK209926	209926	Hydrostatic level transmitter Expert 3400, 0-100 ft, 115 ft cable	\$2,359.80		Vented cable, not extendable, choose cable length and depth range	
0-300 Ft. Measuring Range						
MJK209927	209927	Hydrostatic level transmitter Expert 3400, 0-300 ft, 361 ft cable	\$2,808.00		Vented cable, not extendable, choose cable length and depth range	
Expert™ 3400, Capacitive Ceramic, Relative Pressure, 4-20mA, US measuring range with 1" NPT thread						
0-3 Ft. Measuring Range						
MJK209992	209992	Hydrostatic level transmitter Expert 3400, Top thread NPT, 0-3 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range	
0-10 Ft. Measuring Range						
MJK209993	209993	Hydrostatic level transmitter Expert 3400, Top thread NPT, 0-10 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range	
0-30 Ft. Measuring Range						
MJK209995	209995	Hydrostatic level transmitter Expert 3400, Top thread NPT, 0-30 ft, 39 ft cable	\$1,522.80		Vented cable, not extendable, choose cable length and depth range	
MJK209995-75	209995-75	Hydrostatic level transmitter Expert 3400, Top thread NPT, 0-30 ft, 75 ft cable	\$1,852.20		Vented cable, not extendable, choose cable length and depth range	
MJK209995-100	209995-100	Hydrostatic level transmitter Expert 3400, Top thread NPT, 0-30 ft, 100 ft cable	\$2,133.00		Vented cable, not extendable, choose cable length and depth range	
Expert™ 3400, Capacitive Ceramic, Relative Pressure, 4-20mA, Metric measuring range, ATEX						
0-3 M. Measuring Range						
MJK203953	203953	Hydrostatic level transmitter Expert 3400, 0-3 m, 12 m cable, Atex	\$1,522.80		Vented cable, not extendable, choose cable length and depth range	
0-5 M. Measuring Range						
MJK203954	203954	Hydrostatic level transmitter Expert 3400, 0-5 m, 12 m cable, Atex	\$1,522.80		Vented cable, not extendable, choose cable length and depth range	
MJK203954-35	203954-35	Hydrostatic level transmitter Expert 3400, 0-5 m, 35 m cable, Atex	\$1,852.20		Vented cable, not extendable, choose cable length and depth range	
0-10 M. Measuring Range						
MJK203955	203955	Hydrostatic level transmitter Expert 3400, 0-10 m, 12 m cable, Atex	\$1,522.80		Vented cable, not extendable, choose cable length and depth range	
MJK203955-35	203955-35	Hydrostatic level transmitter Expert 3400, 0-10 m, 35 m cable, Atex	\$1,852.20		Vented cable, not extendable, choose cable length and depth range	
0-30 M. Measuring Range						
MJK203956	203956	Hydrostatic level transmitter Expert 3400, 0-30 m, 35 m cable, Atex	\$1,852.20		Vented cable, not extendable, choose cable length and depth range	
MJK203956-55	203956-55	Hydrostatic level transmitter Expert 3400, 0-30 m, 55 m cable, Atex	\$2,133.00		Vented cable, not extendable, choose cable length and depth range	
Expert™ Hydrostatic Transmitter Accessories						
MJK202922	202922	Transmitter connection box	\$205.20		For 700/1100/1400/2100/3400 level	
MJK202995	202995	Zener barrier for hydrostatic transmitter 9002/13-280-110-00	\$653.40			
MJK560914	560914	Plastic Mounting Bracket for Expert™ 7060/7070/1400/2100/3400, Ø6-10mm	\$16.20		Replacement for MJK560915.	
MJK560916	560916	Mounting Bracket for Expert™ 700/7030	\$21.60			
MJK561172	561172	1" ISO Nut for sensor	\$16.20			
MJK202993	202993	Loop powered Ex-isolator, for DIN rail mounting	\$869.40			
On / Off Level And Pump Controllers						
Float Switches						
MJK202810	202810	Float switch 7030 with 12m/39ft. cable	\$162.00			
MJK202811	202811	Float switch 7030 with 20m/65ft. cable	\$248.40			
MJK202811-100	202811-100	Float switch 7030 with 30.5m/100ft. Cable	\$351.00			
MJK202811-150	202811-150	Float switch 7030 with 46m/150ft. cable	\$410.40			
MJK202814	202814	Float switch 7030 202810 incl. 560917 with 12m/39ft. cable	\$199.80		float switches with counter weight installed near the float	
MJK202814-65	202814-65	Float switch 7030 202811 incl. 560917 with 20m/65ft. cable	\$275.40		float switches with counter weight installed near the float	
MJK202814-100	202814-100	Float switch 7030 202810 Inc. 560917 with 30.5m/100ft. cable	\$399.60		float switches with counter weight installed near the float	
Accessories For Level Controllers						
MJK200205	200205	Universal bracket	\$162.00			
MJK560914	560914	Plastic Mounting Bracket for Expert™ 7060/7070/1400/2100/3400, Ø6-10mm	\$16.20			
MJK560917	560917	Counter weight for level switch 400 gr	\$32.40			



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YSI MJK 2024 Price List
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MJK

YSI Item No	YSI Model No	Description	PSI List Price	Used With	Comments
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Electromagnetic Flow Meters **For closed pipe systems**

MagFlux® 7100 Electromagnetic Flow Meter The MagFlux® 7100 Sensor is used for industrial/chemical applications and has a PTFE LINER.

MJK297107-150-01	297107-150-01	MagFlux® 7100 Sensor 1/2" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297110-150-01	297110-150-01	MagFlux® 7100 Sensor 3/4" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297113-150-01	297113-150-01	MagFlux® 7100 Sensor 1" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297116-150-01	297116-150-01	MagFlux® 7100 Sensor 1 1/4" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297119-150-01	297119-150-01	MagFlux® 7100 Sensor 1 1/2" ANSI/150, Hastelloy Electrode	\$2,667.60		PTFE for chemicals/ industrial use- need converter and display as well
MJK297122-150-01	297122-150-01	MagFlux® 7100 Sensor 2" ANSI/150, Hastelloy Electrode	\$2,743.20		PTFE for chemicals/ industrial use- need converter and display as well
MJK297125-150-01	297125-150-01	MagFlux® 7100 Sensor 2 1/2" ANSI/150, Hastelloy Electrode	\$2,872.80		PTFE for chemicals/ industrial use- need converter and display as well
MJK297128-150-01	297128-150-01	MagFlux® 7100 Sensor 3" ANSI/150, Hastelloy Electrode	\$3,029.40		PTFE for chemicals/ industrial use- need converter and display as well
MJK297131-150-01	297131-150-01	MagFlux® 7100 Sensor 4" ANSI/150, Hastelloy Electrode	\$3,310.20		PTFE for chemicals/ industrial use- need converter and display as well
MJK297134-150-01	297134-150-01	MagFlux® 7100 Sensor 5" ANSI/150, Hastelloy Electrode	\$3,661.20		PTFE for chemicals/ industrial use- need converter and display as well
MJK297137-150-01	297137-150-01	MagFlux® 7100 Sensor 6" ANSI/150, Hastelloy Electrode	\$3,996.00		PTFE for chemicals/ industrial use- need converter and display as well
MJK297140-150-01	297140-150-01	MagFlux® 7100 Sensor 8" ANSI/150, Hastelloy Electrode	\$5,470.20		PTFE for chemicals/ industrial use- need converter and display as well
MJK297143-150-01	297143-150-01	MagFlux® 7100 Sensor 10" ANSI/150, Hastelloy Electrode	\$6,399.00		PTFE for chemicals/ industrial use- need converter and display as well
MJK297146-150-01	297146-150-01	MagFlux® 7100 Sensor 12" ANSI/150, Hastelloy Electrode	\$7,700.40		PTFE for chemicals/ industrial use- need converter and display as well
MJK297149-150-01	297149-150-01	MagFlux® 7100 Sensor 14" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297152-150-01	297152-150-01	MagFlux® 7100 Sensor 16" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297155-150-01	297155-150-01	MagFlux® 7100 Sensor 18" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297158-150-01	297158-150-01	MagFlux® 7100 Sensor 20" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297161-150-01	297161-150-01	MagFlux® 7100 Sensor 24" ANSI/150, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297164-150-01	297164-150-01	MagFlux® 7100 Sensor 28" AWWA Class D, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297167-150-01	297167-150-01	MagFlux® 7100 Sensor 32" AWWA Class D, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297170-150-01	297170-150-01	MagFlux® 7100 Sensor 36" AWWA Class D, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well
MJK297173-150-01	297173-150-01	MagFlux® 7100 Sensor 40" AWWA Class D, Hastelloy Electrode	#VALUE!		PTFE for chemicals/ industrial use- need converter and display as well

MagFlux® 7200 Electromagnetic Flow Meter The MagFlux® 7200 Sensor is used for water/wastewater applications and has a HARD RUBBER LINER.

MJK297210-150-00N	297210-150-00	MagFlux® 7200 electromagnetic flow meter, 3/4", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297213-150-00N	297213-150-00	MagFlux® 7200 electromagnetic flow meter, 1", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$1,533.60		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297216-150-00N	297216-150-00	MagFlux® 7200 electromagnetic flow meter, 1 1/4", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297219-150-00N	297219-150-00	MagFlux® 7200 electromagnetic flow meter, 1 1/2", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$1,587.60		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297222-150-00N	297222-150-00	MagFlux® 7200 electromagnetic flow meter, 2", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$1,598.40		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297225-150-00N	297225-150-00	MagFlux® 7200 electromagnetic flow meter, 2 1/2", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$1,668.60		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297228-150-00N	297228-150-00	MagFlux® 7200 electromagnetic flow meter, 3", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$1,776.60		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297231-150-00N	297231-150-00	MagFlux® 7200 electromagnetic flow meter, 4", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$1,841.40		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297234-150-00N	297234-150-00	MagFlux® 7200 electromagnetic flow meter, 5", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$2,084.40		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297237-150-00N	297237-150-00	MagFlux® 7200 electromagnetic flow meter, 6", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$2,322.00		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297240-150-00N	297240-150-00	MagFlux® 7200 electromagnetic flow meter, 8", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$3,040.20		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297243-150-00N	297243-150-00	MagFlux® 7200 electromagnetic flow meter, 10", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$3,969.00		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297246-150-00N	297246-150-00	MagFlux® 7200 electromagnetic flow meter, 12", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$4,519.80		Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297249-150-00N	297249-150-00	MagFlux® 7200 electromagnetic flow meter, 14", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$5,437.80		Quote grounding rings, cable, converter, and display separately. NSF-61 certified

MJK297252-150-00N	297252-150-00	MagFlux® 7200 electromagnetic flow meter, 16", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$7,576.20	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297255-150-00N	297255-150-00	MagFlux® 7200 electromagnetic flow meter, 18", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$7,597.80	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297258-150-00N	297258-150-00	MagFlux® 7200 electromagnetic flow meter, 20", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$8,613.00	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297259-150-00N	297259-150-00	MagFlux® 7200 electromagnetic flow meter, 22", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$9,217.80	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297261-150-00N	297261-150-00	MagFlux® 7200 electromagnetic flow meter, 24", ANSI/150, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	\$9,541.80	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297264-150-00N	297264-150-00	MagFlux® 7200 electromagnetic flow meter, 28", AWWA class D, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297265-150-00N	297265-150-00	MagFlux® 7200 electromagnetic flow meter, 30", AWWA class D, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297267-150-00N	297267-150-00	MagFlux® 7200 electromagnetic flow meter, 32", AWWA class D, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297270-150-00N	297270-150-00	MagFlux® 7200 electromagnetic flow meter, 36", AWWA class D, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297273-150-00N	297273-150-00	MagFlux® 7200 electromagnetic flow meter, 40", AWWA class D, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!	Quote grounding rings, cable, converter, and display separately. NSF-61 certified
MJK297276-150-00N	297276-150-00	MagFlux® 7200 electromagnetic flow meter, 48", AWWA class D, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	#VALUE!	Quote grounding rings, cable, converter, and display separately. NSF-61 certified

MagFlux® 7200 Electromagnetic Flow Meter Bundles

Each bundle includes a standard 7200 series sensor, converter w/display for sensor mounting, and grounding rings

MJK400601	MJK400601	MagFlux® 7200 electromagnetic flow meter bundle, 4", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$3,369.60	Only for sensor mounting, not remote or wall mounted
MJK400602	MJK400602	MagFlux® 7200 electromagnetic flow meter bundle, 4", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$3,585.60	Only for sensor mounting, not remote or wall mounted
MJK400603	MJK400603	MagFlux® 7200 electromagnetic flow meter bundle, 6", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$3,893.40	Only for sensor mounting, not remote or wall mounted
MJK400604	MJK400604	MagFlux® 7200 electromagnetic flow meter bundle, 6", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$4,109.40	Only for sensor mounting, not remote or wall mounted
MJK400605	MJK400605	MagFlux® 7200 electromagnetic flow meter bundle, 8", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$4,633.20	Only for sensor mounting, not remote or wall mounted
MJK400606	MJK400606	MagFlux® 7200 electromagnetic flow meter bundle, 8", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$4,854.60	Only for sensor mounting, not remote or wall mounted
MJK400607	MJK400607	MagFlux® 7200 electromagnetic flow meter bundle, 10", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$5,616.00	Only for sensor mounting, not remote or wall mounted
MJK400608	MJK400608	MagFlux® 7200 electromagnetic flow meter bundle, 10", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$5,832.00	Only for sensor mounting, not remote or wall mounted
MJK400609	MJK400609	MagFlux® 7200 electromagnetic flow meter bundle, 12", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$6,539.40	Only for sensor mounting, not remote or wall mounted
MJK400610	MJK400610	MagFlux® 7200 electromagnetic flow meter bundle, 12", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$6,755.40	Only for sensor mounting, not remote or wall mounted
MJK400611	MJK400611	MagFlux® 7200 electromagnetic flow meter bundle, 16", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$10,071.00	Only for sensor mounting, not remote or wall mounted
MJK400612	MJK400612	MagFlux® 7200 electromagnetic flow meter bundle, 16", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$10,200.60	Only for sensor mounting, not remote or wall mounted
MJK400613	MJK400613	MagFlux® 7200 electromagnetic flow meter bundle, 18", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$11,080.80	Only for sensor mounting, not remote or wall mounted
MJK400614	MJK400614	MagFlux® 7200 electromagnetic flow meter bundle, 18", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$11,302.20	Only for sensor mounting, not remote or wall mounted
MJK400615	MJK400615	MagFlux® 7200 electromagnetic flow meter bundle, 24", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 115VAC, NSF-61 certified	\$12,047.40	Only for sensor mounting, not remote or wall mounted
MJK400616	MJK400616	MagFlux® 7200 electromagnetic flow meter bundle, 24", ANSI/150, painted carbon steel housing and flange, 316SS electrode, 10-30VDC, NSF-61 certified	\$12,268.80	Only for sensor mounting, not remote or wall mounted

MagFlux® Grounding Rings w/ANSI Bolt Pattern

MJK207807	207807	Earthing ring DN15, 1/2"	#VALUE!	MagFlux Sold as each, quote x2
MJK207810	207810	Earthing ring DN20, 3/4"	\$135.00	MagFlux
MJK207813	207813	Earthing ring DN25, 1"	\$162.00	MagFlux
MJK207816	207816	Earthing ring DN32, 1 1/4"	\$162.00	MagFlux
MJK207819	207819	Earthing ring DN40, 1 1/2"	\$162.00	MagFlux

MJK207822	207822	Earthing ring DN50, 2"	\$178.20	MagFlux	
MJK207825	207825	Earthing ring DN65, 2 1/2"	\$178.20	MagFlux	
MJK207828	207828	Earthing ring DN80, 3"	\$178.20	MagFlux	
MJK207831	207831	Earthing ring DN100, 4"	\$178.20	MagFlux	
MJK207834	207834	Earthing ring DN125, 5"	\$178.20	MagFlux	
MJK207837	207837	Earthing ring DN150, 6"	\$199.80	MagFlux	
MJK207840	207840	Earthing ring DN200, 8"	\$221.40	MagFlux	
MJK207843	207843	Earthing ring DN250, 10"	\$237.60	MagFlux	
MJK207846	207846	Earthing ring DN300, 12"	\$421.20	MagFlux	
MJK207849	207849	Earthing ring DN350, 14"	\$469.80	MagFlux	
MJK207852	207852	Earthing ring DN400, 16"	\$610.20	MagFlux	
MJK207855	207855	Earthing ring DN450, 18"	\$610.20	MagFlux	
MJK207858	207858	Earthing ring DN500, 20"	\$658.80	MagFlux	
MJK207861	207861	Earthing ring DN600, 24"	\$658.80	MagFlux	
MJK207865	207865	Earthing ring DN750, 30"	\$988.20	MagFlux	
MJK207867	207867	Earthing ring DN800, 32"	\$988.20	MagFlux	
MagFlux® Converter					
MJK297910	297910	MagFlux® Converter w/o Display sensor mounting, 115VAC	\$810.00		comes in cabinet with a blind lid
MJK207912	207912	MagFlux® Converter w/o display sensor mounting, 10-30VDC	\$1,015.20		comes in cabinet with a blind lid
MJK297920	297920	MagFlux® Converter w/ Display unit Sensor mounting 115VAC	\$1,231.20		
MJK207921	207921	MagFlux® Converter w/display unit for sensor mounting, 24VAC	\$1,274.40		
MJK207922	207922	MagFlux® Converter w/display unit for sensor mounting, 10-30VDC	\$1,458.00		
MJK297925	297925	MagFlux® Converter w/ Display unit for wall mounting 115VAC	\$1,436.40		
MJK207926	207926	MagFlux® Converter w/display unit for wall mounting, 24VAC	\$1,576.80		
MJK207927	207927	MagFlux® Converter w/display unit for wall mounting, 10-30VDC	\$1,738.80		
MJK297928	297928	MagFlux® Converter w/o Display unit for wall mounting, 115VAC	\$1,139.40		
Accessories For Electroelectromagnetic flow meter					
MJK579000	579000	FACTORY MOUNTING OF SENSOR CABLE GEL POTTING	\$486.00		includes labor
MJK200062	200062	Complete MagFlux® cabinet with blind lid, sensor mounted	\$226.80		cabinet only, no board
MJK295910	295910	mA-Bus converter 2AI/3DI 115VAC small Field cabinet	\$874.80		
MJK295911	295911	mA-Bus converter 2AI/3DI 115VAC Wide Field cabinet	\$1,447.20		
MJK295912	295912	mA-Bus Converter 2AI/3DI, 115VAC Small Field cabinet w/display	\$2,489.40		
MJK205546	205546	Modbus and RS 485 communications module	\$648.00		
MJK205547	205547	Profibus DP communication module	\$658.80		
MJK207930	207930	Wall mounting kit for MagFlux®, SuSix® and Oxix®	\$388.80		
MJK207932	207932	Steel Cover for Field cabinet (small)	\$253.80		
MJK207935	207935	Panel Mounting Bracket for MagFlux®, SuSix® and Oxix®	\$59.40		
MJK207936	207936	Panel Mounting Bracket for wide Cabinet	\$59.40		
MJK207937	207937	Surge Arrester for MagFlux® for wall mounting	\$669.60		
MJK207938	207938	Surge Arrester for MagFlux® for sensor mounting	\$621.00		
MJK207940	207940	Display Unit for MagFlux®, SuSix®, Oxix®	\$1,031.40		
MJK207980	207980	MagFlux® Converter Verificator	\$1,458.00		
MJK500220	500220	Cover for Field Cabinet (small) transparent	\$64.80		
MJK500221	500221	Cover for Field Cabinet (small) Opaque	\$64.80		
MJK579035	579035	MagFlux® Gel potting kit f/ sensor IP68 NEMA6P	\$248.40		Quote if there is a possibility the converter will be submerged
MJK691080-XX	691080-XX	Cable for MagFlux sensor, price per foot, 5 ft. increments only.	\$9.72		Use if remote mounted, up to 150ft after that you need twisted shielded pair wire to go up
MJK691095	691095	PC Mini USB/USB Cable	\$43.20		
MJK691098	691098	USB mini/USB mini, plug for cabinet 0,2m cable	\$43.20		
MJK820050	820050	Blind lid, small	\$43.20		
MJK807001	807001	Magflux circuit board 115VAC (converter board)	\$955.80		
MJK807003	807003	MagFlux circuit board 10-30VDC	\$1,301.40		
MJK807021	MJK807021	Connection board for MagFlux	\$75.60		board only (quote cabinet if needed)
MJK820070	820070	Field cabinet bottom for sensor mounting	\$102.60		
MJK820075	820075	Field cabinet bottom for wall mounting	\$102.60		
MJK840110	840110	MJK Field-Link	\$0.00		mjk.com



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YSI MJK 2024 Price List
 USA and Canada, Version
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 orders@ysi.com
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MJK					
YSI Item No	YSI Model No	Description	PSI List	Used With	Comments
pH, Redox and temperature					
pHix® Compact pH or ORP & Temperature Transmitter, Steel 316 Electrode Holder, Without Electrode					
MJK203161-4-6	203161-4.6	pHix® Compact pH and temperature transmitter, NPT threading, 316 steel, 4-20mA/RS485-MODBUS, 19 ft. cable, 0 mv = 4.6 pH, without electrode	\$1,846.80		electrode sold separately
MJK203161-4-6-25	203161-4.6-25	pHix® Compact pH, NPT top thread, 316, 4-20 mA, RS485-Modbus, zero=4.6, 25 m cable	\$2,079.00		electrode sold separately
MJK203161-7-0	203161-7.0	pHix® Compact pH and temperature transmitter, NPT threading, 316 steel, 4-20mA/RS485-MODBUS, 19 ft. cable, 0 mv = 7.0 pH, without electrode	\$1,846.80		electrode sold separately
MJK203161-ORP	203161-ORP	pHix® Compact ORP and temperature transmitter, NPT threading, 316 steel, 4-20mA/RS485-MODBUS, 19 ft. cable, without electrode	\$1,846.80		electrode sold separately
pHix® Compact pH or ORP & Temperature Transmitter, PPS Electrode Holder, Without Electrode					
MJK203171-4-6	203171-4.6	pHix® Compact pH and temperature transmitter, NPT threading, PPS plastic, 4-20mA/RS485-MODBUS, 19 ft. cable, 0 mv = 4.6 pH, without electrode	\$1,900.80		electrode sold separately
MJK203171-7-0	203171-7.0	pHix® Compact pH and temperature transmitter, NPT threading, PPS plastic, 4-20mA/RS485-MODBUS, 19 ft. cable, 0 mv = 7.0 pH, without electrode	\$1,900.80		electrode sold separately
MJK203171-ORP	203171-ORP	pHix® Compact ORP and temperature transmitter, NPT threading, PPS plastic, 4-20mA/RS485-MODBUS, 19 ft. cable, without electrode	\$1,900.80		electrode sold separately
MJK203171-ORP-25	203171-ORP-25	pHix® Compact ORP, NPT top thread, PPS, 4-20 mA, RS485-Modbus, 25 m cable	\$2,095.20		electrode sold separately
pHix® Compact Electrodes					
MJK160310	160310	pH electrode 0 mv = 4.6 pH, 0-14 pH, 0-80 deg.C	\$475.20		
MJK160311	160311	pH electrode 0 mv =7.0 pH, 0-14 pH, 0-80 deg.C	\$475.20		
MJK160312	160312	Redox / ORP electrode -1000mV +1000mV -20 +80 deg.C	\$475.20		
Accessories For pHix® Compact pH or Redox Transmitter					
MJK155200	155200	Immersion fitting for pHix Compact electrode	\$1,333.80		
MJK155247	155247	pHix® sensor adaptor for immersion NPT	\$194.40		
MJK155269	155269	PVC CAP US w. PG9 Cable Glans	\$1,285.20		
MJK155273	155273	Sensor immersion bundle kit for pHix® compact w/NPT thread	\$1,285.20		
MJK200210	200210	Wall support for universal bracket	\$145.80		
MJK200215	200215	Extension for universal bracket	\$583.20		
MJK521410	521410	pHix® 2" union nut, NPT thread, Includes seal.	\$81.00		



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YSI MJK 2024 Price List
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Discontinuation Log			
MJK200117	200117	Rainroof/Sun Shield for 531, Display and connection box	Discontinued in 2019
MJK840011	840011	Shuttle® SW for settings and FW incl. Interface and RS232 cable,WXP	Discontinued in 2019
MJK209951	209951	Pressure Transmitter 1100-T, Range 0-10ft. -5-150F, 39ft Cable	Discontinued in 2019
MJK209956	209956	Pressure Transmitter 1100-T, Range 0-30ft. -5-150F, 39ft Cable	Discontinued in 2019
MJK209961	209961	Pressure Transmitter 1100-T, Range 0-100ft. -5-150F, 105ft Cable	Discontinued in 2019
MJK200105	200105	Panel mounting kit	Discontinued in 2019
MJK209456-150	209456-150	713U Flow Converter 0-3ft with sensor 75 kHz 200650	Discontinued in 2019
MJK200105	200105	Panel mounting kit	Discontinued in 2019
MJK200020	200020	Cover frame for enclosure RCP	Discontinued in 2019
207944	207944	Display Unit for MagFlux® mA/Bus w/Bluetooth f/small cabinet	Discontinued in 2019
207946	207946	Display Unit for MagFlux® mA/Bus w/Bluetooth f/wide cabinet	Discontinued in 2019
MJK203106	203106	pHix® Compact pH Transmitter, NPT thread, 0=4.6 pH, without electrode	Discontinued in 2020
MJK203106-ORP	203106-orp	pHix® Compact ORP/Temp Transmitter, NPT thread, without electrode	Discontinued in 2020
MJK203108	203108	pHix® Compact pH/Temp Transmitter, NPT thread, 0=4.6pH, without electrode	Discontinued in 2020
MJK203111	203111	pHix® Compact pH Transmitter, NPT thread, 0=7.0 pH w/electrode 160310	Discontinued in 2020
MJK203113	203113	pHix® Compact pH/Temp Transmitter, NPT thread, 0=4.6 pH, w/electrode 160310	Discontinued in 2020
MJK203121	203121	pHix® Compact ORP/Temp Transmitter, NPT thread, with ORP electrode 160312	Discontinued in 2020
MJK209930	209930	Pressure Transmitter 2100, Range 0-10ft, 39ft Cable	Discontinued in 2021
MJK209930-75	209930-75	Pressure Transmitter 2100, Range 0-10ft, 75ft Cable	Discontinued in 2021
MJK209932	209932	Pressure Transmitter 2100, Range 0-15ft, 39 ft. Cable	Discontinued in 2021
MJK209935	209935	Pressure Transmitter 2100, Range 0-30ft, 39ft Cable	Discontinued in 2021
MJK209935-75	209935-75	Pressure Transmitter 2100, Range 0-30ft, 75ft Cable	Discontinued in 2021
MJK209935-100	209935-100	Pressure Transmitter 2100, Range 0-30ft, 100ft Cable	Discontinued in 2021
MJK209935-150	209935-150	Pressure Transmitter 2100, Range 0-30ft, 150ft Cable	Discontinued in 2021
MJK209940	209940	Pressure Transmitter 2100, Range 0-100ft, 114ft Cable	Discontinued in 2021
MJK209030	209030	704P Pump Controller 115VAC 4-20 mA (w/o sensor)	Discontinued in 2021
MJK209031	209031	704P Pump Controller 115VAC 4-20mA, Galvanic (w/o sensor)	Discontinued in 2021
MJK209032	209032	704P Pump Controller 24VDC 4-20mA, Galvanic	Discontinued in 2021
MJK209035	209035	704P Pump Controller 0-10ft, W/209930	Discontinued in 2021
MJK209040	209040	704P Pump Controller 0-30ft, W/209935	Discontinued in 2021
MJK209040-100	209040-100	704P Pump Controller 0-30ft, W/209935, 100ft cable	Discontinued in 2021
MJK209044	209044	704P Pump Controller 115VAC, 0-10ft, w/209923	Discontinued in 2021
MJK209045	209045	704P Pump Controller 115VAC, 0-30ft, W/209925	Discontinued in 2021
MJK209046	209046	704P Pump Controller 24VDC, Galv. sep, 0-10ft, W/ 209923	Discontinued in 2021
MJK209047	209047	704P Pump Controller 24VDC, 0-30ft, W/209925, Galv. sep.	Discontinued in 2021
MJK209048	209048	704P Pump Controller, 115VAC 0-100ft, w/209926	Discontinued in 2021
MJK209050	MJK209050	704U Level Monitor w/o sensor	Discontinued in 2021
MJK209051	MJK209051	704U Level Monitor Galv. Sep. w/o sensor	Discontinued in 2021
MJK209060	MJK209060	704U Ultrasonic Pump Controller 0-30ft w.200570, 30kHz 39ft, 115VAC	Discontinued in 2021
MJK209061	MJK209061	704U Ultrasonic Pump Controller 0-30ft w.200570, 30kHz, Galv. 115VAC	Discontinued in 2021
MJK209062	MJK209062	704U Ultrasonic Pump Controller 0-30ft w.200630, 30kHz FM, 115VAC	Discontinued in 2021
MJK209063	MJK209063	704U Ultrasonic Pump Controller 0-30ft w.200640, 40kHz FM, 115VAC	Discontinued in 2021
MJK200650-150	200650-150	Shuttle® sensor 75 KHz, 0-1m 100ft cable, FM approved, 1" NPT	Discontinued in 2021
MJKY201209	MJK201209	Shuttle® level transmitter 115VAC w/o sensor	Discontinued in 2021
MJK201214	MJK201214	Shuttle® level transmitter 115VAC w/ sensor 200570, 0-45 ft. (liquid), 0-15 ft. (solid), 12 m./39 ft. cable, ISO metric thread	Discontinued in 2021
MJK201224	MJK201224	Shuttle® level transmitter 115VAC w/ sensor 200630, 0-80 ft. (liquid), 0-30 ft. (solid), FM approval	Discontinued in 2021
MJK201226	MJK201226	Shuttle® level transmitter 115VAC w/ sensor 200631, 0-80 ft. (liquid), 0-30 ft. (solid), FM approval	Discontinued in 2021
MJK201234	MJK201234	Shuttle® level transmitter 115VAC w/ sensor 200640, 0-35 ft. (liquid), 0-15 ft. (solid), FM approval	Discontinued in 2021
MJK201236	MJK201236	Shuttle® level transmitter 115VAC w/ sensor 200641, 0-35ft. (liquid), 0-15 ft. (solid), FM approval	Discontinued in 2021
MJK201244	MJK201244	Shuttle® level transmitter 115VAC w/ sensor 200660, 0-30 ft. (liquid), 0-15 ft. (solid).	Discontinued in 2021
MJK200242	200242	Mounting plate, Field Cabinet (small)	Discontinued in 2022
MJK209465	209465	713P Flow Converter with Shuttle	Discontinued in 2022
MJK297107-300-00	297107-300-00	MagFlux® 7100 Sensor 1/2" ANSI/300	Discontinued in 2023
MJK297110-300-00	297110-300-00	MagFlux® 7100 Sensor 3/4" ANSI/300	Discontinued in 2023
MJK297113-300-00	297113-300-00	MagFlux® 7100 Sensor 1" ANSI/300	Discontinued in 2023
MJK297116-300-00	297116-300-00	MagFlux® 7100 Sensor 1 1/4" ANSI/300	Discontinued in 2023
MJK297119-300-00	297119-300-00	MagFlux® 7100 Sensor 1 1/2" ANSI/300	Discontinued in 2023
MJK297122-300-00	297122-300-00	MagFlux® 7100 Sensor 2" ANSI/300	Discontinued in 2023
MJK297125-300-00	297125-300-00	MagFlux® 7100 Sensor 2 1/2" ANSI/300	Discontinued in 2023
MJK297128-300-00	297128-300-00	MagFlux® 7100 Sensor 3" ANSI/300	Discontinued in 2023
MJK297131-300-00	297131-300-00	MagFlux® 7100 Sensor 4" ANSI/300	Discontinued in 2023
MJK297134-300-00	297134-300-00	MagFlux® 7100 Sensor 5" ANSI/300	Discontinued in 2023
MJK297137-300-00	297137-300-00	MagFlux® 7100 Sensor 6" ANSI/300	Discontinued in 2023
MJK297140-300-00	297140-300-00	MagFlux® 7100 Sensor 8" ANSI/300	Discontinued in 2023
MJK297143-300-00	297143-300-00	MagFlux® 7100 Sensor 10" ANSI/300	Discontinued in 2023
MJK297146-300-00	297146-300-00	MagFlux® 7100 Sensor 12" ANSI/300	Discontinued in 2023
MJK297149-300-00	297149-300-00	MagFlux® 7100 Sensor 14" ANSI/300	Discontinued in 2023
MJK297152-300-00	297152-300-00	MagFlux® 7100 Sensor 16" ANSI/300	Discontinued in 2023
MJK297155-300-00	297155-300-00	MagFlux® 7100 Sensor 18" ANSI/300	Discontinued in 2023
MJK297158-300-00	297158-300-00	MagFlux® 7100 Sensor 20" ANSI/300	Discontinued in 2023
MJK297161-300-00	297161-300-00	MagFlux® 7100 Sensor 24" ANSI/300	Discontinued in 2023
MJK297164-300-00	297164-300-00	MagFlux® 7100 Sensor 28" AWWA Class E	Discontinued in 2023
MJK297167-300-00	297167-300-00	MagFlux® 7100 Sensor 32" AWWA Class E	Discontinued in 2023
MJK297170-300-00	297170-300-00	MagFlux® 7100 Sensor 36" AWWA Class E	Discontinued in 2023
MJK297222-300-00N	297222-300-00	MagFlux® 7200 electromagnetic flow meter, 2", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297225-300-00N	297225-300-00	MagFlux® 7200 electromagnetic flow meter, 2 1/2", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023

MJK297228-300-00N	297228-300-00	MagFlux® 7200 electromagnetic flow meter, 3", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297231-300-00N	297231-300-00	MagFlux® 7200 electromagnetic flow meter, 4", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297234-300-00N	297234-300-00	MagFlux® 7200 electromagnetic flow meter, 5", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297237-300-00N	297237-300-00	MagFlux® 7200 electromagnetic flow meter, 6", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297240-300-00N	297240-300-00	MagFlux® 7200 electromagnetic flow meter, 8", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297243-300-00N	297243-300-00	MagFlux® 7200 electromagnetic flow meter, 10", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297246-300-00N	297246-300-00	MagFlux® 7200 electromagnetic flow meter, 12", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297249-300-00N	297249-300-00	MagFlux® 7200 electromagnetic flow meter, 14", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297252-300-00N	297252-300-00	MagFlux® 7200 electromagnetic flow meter, 16", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297255-300-00N	297255-300-00	MagFlux® 7200 electromagnetic flow meter, 18", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297258-300-00N	297258-300-00	MagFlux® 7200 electromagnetic flow meter, 20", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297261-300-00N	297261-300-00	MagFlux® 7200 electromagnetic flow meter, 24", ANSI/300, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297264-300-00N	297264-300-00	MagFlux® 7200 electromagnetic flow meter, 28", AWWA class E, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297267-300-00N	297267-300-00	MagFlux® 7200 electromagnetic flow meter, 32", AWWA class E, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297270-300-00N	297270-300-00	MagFlux® 7200 electromagnetic flow meter, 36", AWWA class E, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK297273-300-00N	297273-300-00	MagFlux® 7200 electromagnetic flow meter, 40", AWWA class E, painted carbon steel housing and flange, 316SS electrode, NSF-61 certified	Discontinued in 2023
MJK209406	209406	713U Flow converter w/o sensor, 0-3ft.	Discontinued in 2023
MJK209410	209410	713U Flow Converter w/o sensor 0-10ft.	Discontinued in 2023
MJK209456	209456	713U Flow Converter 0-3ft with sensor 75 kHz 200650 (39 ft. cable)	Discontinued in 2023
MJK209456-75	209456-75	713U Flow Converter 0-3ft with sensor 75 kHz 200650-75 (75 ft. cable)	Discontinued in 2023
MJK209456-100	209456-100	713U Flow Converter 0-3ft with sensor 75 kHz 200650-100 (100 ft. cable)	Discontinued in 2023
MJK209460	209460	713U Flow Converter 0-10ft with sensor 30kHz, 200570 (39 ft. cable)	Discontinued in 2023
MJK209600	209600	713P Flow Converter 4-20 mA	Discontinued in 2023
MJK209650	209650	713P Flow Converter 0-1 ft. w/209991, range 0-3ft	Discontinued in 2023
MJK209655	209655	713P Flow Converter 0-3 ft. w/209992, range 0-3ft	Discontinued in 2023
MJK209660	209660	713P Flow Converter 0-10 ft. w/209993, range 0-10ft	Discontinued in 2023
MJK200115	200115	Field mounting kit with rainroof/sun shield	Discontinued in 2023
MJK200219	200219	Sensor bracket, short	Discontinued in 2023
MJK200220	200220	Sensor bracket, standard	Discontinued in 2023
MJK200230	200230	Sensor bracket for flume max. width 550mm / 21.6"	Discontinued in 2023
MJK200235	200235	Sensor bracket for flume max. width 950mm / 37.4"	Discontinued in 2023
MJK200521	200521	10-30 VDC supply for 704U/713U	Discontinued in 2023
MJK200522	200522	10-30 VDC supply for 704P/713P	Discontinued in 2023
MJK200570	200570	Shuttle® sensor 30 KHz, 0-15/6m 0-4 5/15ft. 12m/39ft. cable. ISO	Discontinued in 2023
MJK200570-75	200570-75	Shuttle® sensor 30 KHz, 0-15/0-6m 75 ft. cable	Discontinued in 2023
MJK200570-100	200570-100	Shuttle® sensor 30 KHz, 0-15/0-6m, 100 ft. cable	Discontinued in 2023
MJK200570-150	200570-150	Shuttle® sensor 30 KHz, 0-15/0-6m, 150 ft. cable	Discontinued in 2023
MJK200570-200	200570-200	Shuttle sensor 30KHz, 0-15/0-6m, 200 ft. cable	Discontinued in 2023
MJK200650	200650	Shuttle® sensor 75 KHz, 0-1m 0-3ft. 12m/39ft cable, FM approved, 1" NPT	Discontinued in 2023
MJK200650-75	200650-75	Shuttle® sensor 75 KHz, 0-1m 75ft cable, FM approved, 1" NPT	Discontinued in 2023
MJK200650-100	200650-100	Shuttle® sensor 75 KHz, 0-1m 100ft cable, FM approved, 1" NPT	Discontinued in 2023
2xxxx-xx-1x	2xxxx-xx-1x	316 stainless steel housing and flange option, NSF-61 with MagFlux 7200	Discontinued in 2023
2xxxx-xx-2x	2xxxx-xx-2x	304 stainless steel housing and flange option, NSF-61 with MagFlux 7200	Discontinued in 2023
2xxxx-xx-3x	2xxxx-xx-3x	304 stainless steel housing, painted carbon steel flange option	Discontinued in 2023
2xxxx-xxx-x3	2xxxx-xxx-x3	Platinum iridium alloy electrode (3 electrodes) for MagFlux	Discontinued in 2023
MJK200126	200126	Field indicator 531, display insert, 4-20mA loop powered	Discontinued in 2023
MJK202993	202993	Loop supplied Ex-isolator for DIN rail mounting	Discontinued in 2023
MJK209820	209820	Level relay 501 115VAC	Discontinued in 2023
MJK202830	202830	Level relay 501, 12 VDC	Discontinued in 2023
MJK202850	202850	Single level/ground electrode with 6m/18ft cable	Discontinued in 2023
MJK202860	202860	Electrode base with one electrode rod	Discontinued in 2023
MJK202868	202868	Electrode base with 3 electrodes rod (max. 3)	Discontinued in 2023
MJK202864	202864	Electrode base with 4 electrode rods	Discontinued in 2023
MJK202865	202865	Additional electrode rod for base 202860	Discontinued in 2023
MJK202920	202920	Cable length, not standard	Discontinued in 2023
MJK293817	293817	Pressure Transmitter 700, Range 0-300ft, 350ft cable	Discontinued in 2023
MJK209960	209960	Pressure Transmitter 1100, Range 0-100ft, 105ft Cable	Discontinued in 2023
MJK209960-150	209960-150	Pressure Transmitter 1100, Range 0-100ft, 150ft Cable	Discontinued in 2023
MJK209960-200	209960-200	Pressure Transmitter 1100, Range 0-100ft, 200ft Cable	Discontinued in 2023
MJK209960-250	209960-250	Pressure Transmitter 1100, Range 0-100ft, 250ft Cable	Discontinued in 2023
MJK209960-350	209960-350	Pressure Transmitter 1100, Range 0-100ft, 350ft Cable	Discontinued in 2023
MJK209960-500	209960-500	Pressure Transmitter 1100, Range 0-100ft, 500ft Cable	Discontinued in 2023
MJK209911		Pressure Transmitter 1400, Range 0-1ft, 39ft Cable	Discontinued in 2023
MJK209914		Pressure Transmitter 1400, Range 0-15ft, 39ft Cable	Discontinued in 2023
MJK209915-100		Pressure Transmitter 1400, Range 0-30 ft., 100ft Cable	Discontinued in 2023
MJK209915-150		Pressure Transmitter 1400, Range 0-30 ft., 150ft cable	Discontinued in 2023
MJK209915-200		Pressure Transmitter 1400, Range 0-30 ft., 200ft Cable	Discontinued in 2023
MJK209915-250		Pressure Transmitter 1400, Range 0-30 ft., 250ft Cable	Discontinued in 2023
MJK209915-350		Pressure Transmitter 1400, Range 0-30 ft., 350ft Cable	Discontinued in 2023
MJK209915-500		Pressure Transmitter 1400, Range 0-30 ft., 500ft Cable	Discontinued in 2023
MJK209916-150		Pressure Transmitter 1400, Range 0-100 ft., 150ft Cable	Discontinued in 2023
MJK209916-200		Pressure Transmitter 1400, Range 0-100 ft., 200ft Cable	Discontinued in 2023

MJK209916-250		Pressure Transmitter 1400, Range 0-100 ft., 250ft Cable	Discontinued in 2023
MJK209916-350		Pressure Transmitter 1400, Range 0-100 ft., 350ft Cable	Discontinued in 2023
MJK209916-500		Pressure Transmitter 1400, Range 0-100 ft., 500ft Cable	Discontinued in 2023
MJK209918		Pressure Transmitter 1400, Range 0-1000ft, 1030ft Cable	Discontinued in 2023
MJK209980-75	209980-75	Pressure Transmitter 2100, Range 0-10ft, 75ft Cable	Discontinued in 2023
MJK209982	209982	Pressure Transmitter 2100, Range 0-15ft, 39ft Cable	Discontinued in 2023
MJK209985-75	209985-75	Pressure Transmitter 2100, Range 0-30ft, 75ft Cable	Discontinued in 2023
MJK209985-100	209985-100	Pressure Transmitter 2100, Range 0-30ft, 100ft Cable	Discontinued in 2023
MJK209985-150	209985-150	Pressure Transmitter 2100, Range 0-30ft, 150ft Cable	Discontinued in 2023
MJK209921	209921	Pressure Transmitter 3400, Range 0-1ft, 39ft Cable	Discontinued in 2023
MJK209923-50	209923-50	Pressure Transmitter 3400, Range 0-10ft, 50ft Cable	Discontinued in 2023
MJK209923-100	209923-100	Pressure Transmitter 3400, Range 0-10ft, 100ft Cable	Discontinued in 2023
MJK209923-125	209923-125	Pressure Transmitter 3400, Range 0-10ft, 125ft Cable	Discontinued in 2023
MJK209925-50	209925-50	Pressure Transmitter 3400, Range 0-30ft, 50ft Cable	Discontinued in 2023
MJK209925-75	209925-75	Pressure Transmitter 3400, Range 0-30ft, 75ft Cable	Discontinued in 2023
MJK209925-100	209925-100	Pressure Transmitter 3400, Range 0-30ft, 100ft Cable	Discontinued in 2023
MJK209925-125	209925-125	Pressure Transmitter 3400, Range 0-30ft, 125ft Cable	Discontinued in 2023
MJK209925-150	209925-150	Pressure Transmitter 3400, Range 0-30ft, 150ft Cable	Discontinued in 2023
MJK209925-300	209925-300	Pressure Transmitter 3400, Range 0-30ft, 300ft Cable	Discontinued in 2023
MJK209925-450	209925-450	Pressure Transmitter 3400, Range 0-30ft, 450ft Cable	Discontinued in 2023
MJK209926-150	209926-150	Pressure Transmitter 3400, Range 0-100ft, 150ft Cable	Discontinued in 2023
MJK209927	209927	Pressure Transmitter 3400, Range 0-300ft, 330ft Cable	Discontinued in 2023
MJK209928	209928	Pressure Transmitter 3400, Range 0-1000ft, 1030ft Cable	Discontinued in 2023
MJK209991	209991	Pressure Transmitter 3400, Range 0-1ft, 39ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209993-75	209993-75	Pressure Transmitter 3400, Range 0-10ft, 75ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209993-100	209993-100	Pressure Transmitter 3400, Range 0-10ft, 100ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209993-250	209993-250	Pressure Transmitter 3400, Range 0-10ft, 250ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209995-75	209995-75	Pressure Transmitter 3400, Range 0-30ft, 75ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209995-100	209995-100	Pressure Transmitter 3400, Range 0-30ft, 100ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209996	209996	Pressure Transmitter 3400, Range 0-100ft, 105ft Cable, NPT (National Pipe Thread) thread	Discontinued in 2023
MJK209923-3M-100FT	209923-3M-100FT	Pressure Transmitter 3400, Range 0-3m, 100ft Cable	Discontinued in 2023
MJK209925-10M-100	209925-10M-100	Pressure Transmitter 3400, Range 0-10m, 100ft Cable	Discontinued in 2023
MJK209926-10M	209926-10M	Pressure Transmitter 3400, Range 0-10m, 39ft Cable	Discontinued in 2023
MJK209926-15M-100FT	209926-15M-100FT	Pressure Transmitter 3400, Range 0-15m, 100ft Cable	Discontinued in 2023
MJK209925-5M-100FT	209925-5M-100FT	Pressure Transmitter 3400, Range 0-5m, 100ft Cable	Discontinued in 2023
MJK200570	200570	Shuttle® sensor 30 KHz, 0-15 m. (liquid), 0-6 m. (solid), 0-45 ft. (liquid) 0-15 ft. (solid), 12 m./39 ft. cable, ISO metric thread	Discontinued in 2023
MJK200570-75	200570-75	Shuttle® sensor 30 KHz, 0-15 m. (liquid), 0-6 m. (solid), 0-45 ft. (liquid), 0-15 ft. (solid), 25m/75 ft. cable, ISO metric thread	Discontinued in 2023
MJK200570-100	200570-100	Shuttle® sensor 30 KHz, 0-15 m. (liquid), 0-6 m. (solid), 0-45 ft. (liquid), 0-15 ft. (solid), 30m/100 ft. cable, ISO metric thread	Discontinued in 2023
MJK200570-150	200570-150	Shuttle® sensor 30 KHz, 0-15 m. (liquid), 0-6 m. (solid), 0-45 ft. (liquid), 0-15 ft. (solid), 50m/150 ft. cable, ISO metric thread	Discontinued in 2023
MJK200570-200	200570-200	Field mounting kit with rainroof/sun shield	Discontinued in 2023
MJK200630	200630	Shuttle® sensor 30 KHz, 0-25 m. (liquid), 0-10 m. (solid), 0-80 ft. (liquid), 0-30 ft. (solid), 12m/39 ft. cable, FM approval, NPT (National Pipe Thread)	Discontinued in 2023
MJK200631	200631	Shuttle® sensor 30 KHz, 0-25 m. (liquid), 0-10 m. (solid), 0-80 ft. (liquid), 0-35 ft. (solid), 50m/150 ft. cable, FM approval, NPT (National Pipe Thread)	Discontinued in 2023
MJK200640	200640	Shuttle® sensor 40 KHz, 0-12 m. (liquid) 0-5 m. (solid), 0-35 ft. (liquid) 0-12 ft. (solid), 12m/39 ft. cable, FM approval, NPT (National Pipe Thread)	Discontinued in 2023
MJK200641	200641	Shuttle® sensor 40 KHz, 0-12 m. (liquid) 0-5 m. (solid), 0-35 ft. (liquid) 0-15 ft. (solid), 50m/150 ft. cable, FM approval, NPT (National Pipe Thread)	Discontinued in 2023
MJK200660	200660	Shuttle® sensor 50 KHz, 0-10 m. (liquid), 0-5 m. (solid), 0-30 ft. (liquid) 0-15 ft. (solid), 12m/39 ft. cable, 1", ISO metric thread	Discontinued in 2023
MJK200660-125	200660-125	Shuttle® sensor 50 KHz, 0-10 m. (liquid), 0-5 m. (solid), 0-30 ft. (liquid) 0-15 ft. (solid), 40m/125 ft. cable, ISO metric thread	Discontinued in 2023
MJK200035	200035	Shuttle panel mounting frames	Discontinued in 2023
MJK200115	200115	Field mounting kit with rainroof/sun shield	Discontinued in 2023
MJK200219	200219	Sensor bracket, short	Discontinued in 2023
MJK200220	200220	Sensor bracket, standard	Discontinued in 2023
MJK200240	200240	Mounting plate for Shuttle® for pole mounting	Discontinued in 2023
MJK200521	200521	10-30 VDC supply for 704U/713U	Discontinued in 2023
MJK209923-3M	209923-3M	Pressure Transmitter 3400, Range 0-3m, 39ft Cable	Discontinued in 2023
MJK209925-10M	209925-10M	Pressure Transmitter 3400, Range 0-10m, 39ft Cable	Discontinued in 2023
MJK209925-5M	209925-5M	Pressure Transmitter 3400, Range 0-5m, 39ft Cable	Discontinued in 2023
MJK202918	202918	Sacrificial Copper Ring for Expert™ 2100, 7050, 7060	Discontinued in 2023
MJK209821	209821	1" NPT (National Pipe Thread) thread for Expert 2100	Discontinued in 2023
MJK203220	203220	Temperature Transmitter 561-1330, field, 2-wire 4-20mA, 0-+50°C	Discontinued in 2023
MJK203232	203232	Temperature Transmitter 561 Din, 2-wire, 4-20mA, 0-+50°C	Discontinued in 2023
MJK200219	200219	Sensor bracket, short	Discontinued in 2023
MJK200220	200220	Sensor bracket, standard	Discontinued in 2023
MJK207911	207911	MagFlux® Converter w/o display sensor mounting, 24VAC	Discontinued in 2023

CONTRACT #B428

BIDDERS EXCEPTIONSItem No. Description (Including Manufacturer, Brand & Model Number)

Please utilize additional pages if needed

Services by PSI Process (Pumping Services, Inc.)
Startup, Installation, Trouble Shooting, Repair and Maintenance

Non-emergency Service Rates (Scheduled Work)-Typically scheduled 3-5 Days in advance

A. Normal Business-Hours (LABPF.-C)

List: \$223.00/Hr- Discounted Price: \$211.85/Hr

B. Outside Business Hours (LABEOT-C) List: \$334.00/Hr- Discounted Price: \$317.30/hr

Installation of Equipment Non-Emergency scheduled service rates:

A. Normal Business Hours(LABI9-C)

List \$324.00/Hr. Discounted price \$307.80.Hr

B. Outside Business Hours(LAB20-C) List \$390.00/Hr. Discount price \$370.50/Hr.

A. Additional Helper (if Needed) (LABI7-C)

List: \$140.00/Hr Discounted Price \$133.00/Hr

B. Outside Business Hours (LABI8-C)

List: \$210.00/Hr Discount \$199.50/Hr.

C. Emergency (LABI8E-C)

List \$210.00/hr. Discount \$199.50/hr.

D. Sunday/Holiday

List: \$281.00/hr Discount \$266.95/hr

E. Normal Business Hours Technician Day Rate (LABORDAY1-C)

List: \$2671.00/day Discount: \$2,537.45/Day

F. Normal Business hours Two person Crew Day rate (LABORDAY2-C)

List: \$4,335.00/day Discount \$4,118.25/Day.

G. Normal Business hours Three person Crew Day Rate (LABORDAY3-C)

List: \$6,455.00/day Discount \$6,132.25/day

H. Normal business hours Additional helper Day rate (LABORDAYIH-C)

List: \$1,680.00/day Discounts 1,596.00/day Emergency Service Rates (Unscheduled Work)

I. Emergency Unscheduled (LAB20E-C)

List \$390.00/hr Discount price \$370.50/Hr. Sundays & Holidays (LAB20SH-C) List \$457.00/Hr. Discount 434.15/Hr.

Material and Subcontractors::

List: 25% Mark-up- Discounted price: 20% mark-up

Copy 1

Item #61

Danfoss Catalogue & Pricing

Chassiemount IP 20 230/3/60

HP (NO)	CONT AMPS	POWER CODE	FRAME SIZE	order #	PSI List
1/3		1.8 PK25	A2	131B9080	\$ 813.94
1/2		2.4 PK37	A2	131B9121	\$ 848.78
3/4		3.5 PK55	A2	131B9130	\$ 941.68
	1	4.6 PK75	A2	131B9152	\$ 961.74
1-1/2		6.6 P1K1	A2	131B9160	\$ 1,027.20
	2	7.5 P1K5	A2	131F0654	\$ 1,049.37
	3	10.6 P2K2	A2	131B9175	\$ 1,160.21
	5	16.7 P3K7	A3	131B9210	\$ 1,394.58
7-1/2		24.2 P5K5	B3	131F8207	\$ 1,613.11
	10	30.8 P7K5	B3	131F7536	\$ 1,996.33
	15	46.2 P11K	B3	131H2531	\$ 2,783.88
	20	59.4 P15K	B4	131H4017	\$ 3,288.51
	25	74.8 P18K	B4	131H4922	\$ 3,623.16
	30	88 P22K	C3	131H5475	\$ 4,292.48
	40	115 P30K	C3	131H6160	\$ 5,728.23
	50	143 P37K	C4	131H2225	\$ 6,637.19
	60	170 P45K	C4	131H2590	\$ 7,741.45
	75	190 N55K	D3h	136N6906	\$ 9,282.77
	100	240 N75K	D3h	136N6336	\$11,644.37
	125	302 N90K	D4h	136N6335	\$13,541.46
	150	361 N110	D4h	136N6337	\$15,873.51
	200	443 N150	D4h	136N6908	\$21,055.94
	215	535 N160	D4h	136N6909	\$22,077.98

Nema 1 208-230/3/60

1/3		1.8 PK25	A2	131F7021	\$ 901.57
1/2		2.4 PK37	A2	131G2348	\$ 936.41
3/4		3.5 PK55	A2	134F5308	\$ 1,029.31
	1	4.6 PK75	A2	131G2868	\$ 1,049.37
1-1/2		6.6 P1K1	A2	131G4314	\$ 1,114.82
	2	7.5 P1K5	A2	131F8448	\$ 1,136.99
	3	10.6 P2K2	A2	131H3472	\$ 1,247.84
	5	16.7 P3K7	A3	131H8714	\$ 1,482.20
7-1/2		24.2 P5K5	B3	131B9225	\$ 1,976.27
	10	30.8 P7K5	B3	131B9238	\$ 2,359.49
	15	46.2 P11K	B3	131B9256	\$ 3,147.04
	20	59.4 P15K	B4	131B9265	\$ 3,783.63
	25	74.8 P18K	B4	131B9273	\$ 4,518.40
	30	88 P22K	C3	131B9282	\$ 5,187.71
	40	115 P30K	C3	131B9289	\$ 6,623.46
	50	143 P37K	C4	131B9314	\$ 7,801.62
	60	170 P45K	C4	131B9326	\$ 8,905.89
	75	190 N55K	D3h	136U4766	\$10,702.69
	100	240 N75K	D3h	136U0019	\$13,064.29
	125	302 N90K	D4h	136U4767	\$16,278.56
	150	361 N110	D4h	136U4768	\$18,611.14
	200	443 N150	D4h	136U4769	\$23,794.65
	215	535 N160	D4h	136U4770	\$25,375.92

Nema 12 208-230/3/60					
1/3		1.8 PK25	A5	134F6385	\$ 1,032.33
1/2		2.4 PK37	A5	131B9125	\$ 1,067.28
3/4		3.5 PK55	A5	134F6387	\$ 1,160.21
	1	4.6 PK75	A5	134F6388	\$ 1,180.27
1-1/2		6.6 P1K1	A5	134F6389	\$ 1,245.73
	2	7.5 P1K5	A5	134F6390	\$ 1,268.21
	3	10.6 P2K2	A5	131Z5644	\$ 1,378.74
	5	16.7 P3K7	A5	131Z1398	\$ 1,613.11
7-1/2		24.2 P5K5	B1	131X8253	\$ 2,151.52
	10	30.8 P7K5	B1	131X5673	\$ 2,534.74
	15	46.2 P11K	B1	131X5674	\$ 3,322.29
	20	59.4 P15K	B2	131Z3002	\$ 4,030.66
	25	74.8 P18K	C1	131B9277	\$ 4,737.98
	30	88 P22K	C1	131B9286	\$ 5,407.30
	40	115 P30K	C1	131B9311	\$ 6,843.05
	50	143 P37K	C2	131B9322	\$ 8,093.00
	60	170 P45K	C2	131B9330	\$ 9,197.26
	75	190 N55K	D1h*	136U4931	\$11,591.59
	100	240 N75K	D1h*	136U4932	\$13,953.19
	125	302 N90K	D2h*	136U4933	\$17,982.79
	150	361 N110	D2h*	136U4934	\$20,314.84
	200	443 N150	D2h*	136U4935	\$25,498.22
	215	535 N160	D2h*	136U4936	\$27,326.79

NEMA 4X 208-230/3/60					
1/3		1.8 PK25	A5	134F6397	\$ 1,345.38
1/2		2.4 PK37	A5	131Z2848	\$ 1,380.86
3/4		3.5 PK55	A5	134F6396	\$ 1,473.76
	1	4.6 PK75	A5	134F6395	\$ 1,493.82
1-1/2		6.6 P1K1	A5	134F6394	\$ 1,559.27
	2	7.5 P1K5	A5	134F6393	\$ 1,581.44
	3	10.6 P2K2	A5	131X9644	\$ 1,692.29
	5	16.7 P3K7	A5	131Z0485	\$ 1,926.65
7-1/2		24.2 P5K5	B1	131Z1791	\$ 2,516.79
	10	30.8 P7K5	B1	131Z2737	\$ 2,900.01
	15	46.2 P11K	B1	131Z3886	\$ 3,687.56
	20	59.4 P15K	B2	131X9095	\$ 4,525.79
	25	74.8 P18K	C1	131B9535	\$ 5,625.83
	30	88 P22K	C1	131B9536	\$ 6,295.14
	40	115 P30K	C1	131B9537	\$ 7,730.89
	50	143 P37K	C2	131B9538	\$ 9,251.10
	60	170 P45K	C2	131B9540	\$10,355.36

Nema 1 208-230/3/60 with fused disconnect					
1/3		1.8 PK25	A2	131G3981	\$ 1,411.47
1/2		2.4 PK37	A2	135N4878	\$ 1,446.31
3/4		3.5 PK55	A2	131N2367	\$ 1,539.21
	1	4.6 PK75	A2	131G9670	\$ 1,559.27
1-1/2		6.6 P1K1	A2	131N5582	\$ 1,624.72
	2	7.5 P1K5	A2	131N2210	\$ 1,646.89

	3	10.6 P2K2	A2	131G9771	\$ 1,757.74
	5	16.7 P3K7	A3	131F1066	\$ 1,992.11
7-1/2		24.2 P5K5	B1	131F1067	\$ 2,645.58
	10	30.8 P7K5	B1	131F1068	\$ 3,028.80
	15	46.2 P11K	B1	131F0955	\$ 3,816.36
	20	59.4 P15K	B2	131F0970	\$ 4,629.24
	25	74.8 P18K	C1	131F1061	\$ 5,843.30
	30	88 P22K	C1	131F0998	\$ 6,512.61
	40	115 P30K	C1	131F1062	\$ 8,079.27
	50	143 P37K	C2	131F1063	\$ 9,702.94
	60	170 P45K	C2	131F1064	\$ 11,272.76
NEMA 12 208- 230/3/60 with fused disconnect					
1/3		1.8 PK25	A5	136H9357	\$ 1,541.95
1/2		2.4 PK37	A5	136H9356	\$ 1,576.89
3/4		3.5 PK55	A5	136H9355	\$ 1,668.63
	1	4.6 PK75	A5	136H9354	\$ 1,690.18
1-1/2		6.6 P1K1	A5	136H9353	\$ 1,754.53
	2	7.5 P1K5	A5	134N7434	\$ 1,777.80
	3	10.6 P2K2	A5	131Z6098	\$ 1,888.65
	5	16.7 P3K7	A5	131Z1708	\$ 2,123.01
7-1/2		24.2 P5K5	B1	134F2058	\$ 2,820.83
	10	30.8 P7K5	B1	131Z3514	\$ 3,204.05
	15	46.2 P11K	B1	131Z5177	\$ 3,991.60
	20	59.4 P15K	B2	131Z3638	\$ 4,876.28
	25	74.8 P18K	C1	131F1084	\$ 6,062.89
	30	88 P22K	C1	131F1085	\$ 6,732.20
	40	115 P30K	C1	131F1086	\$ 8,298.86
	50	143 P37K	C2	131F1087	\$ 9,994.31
	60	170 P45K	C2	131U2744	\$ 11,564.14
NEMA 4X 208-230/3/60 with fused disconnect					
1/3		1.8 PK25	A5	136H9359	\$ 1,855.00
1/2		2.4 PK37	A5	134F4829	\$ 1,890.76
3/4		3.5 PK55	A5	134X8141	\$ 1,983.66
	1	4.6 PK75	A5	134H3690	\$ 2,003.72
1-1/2		6.6 P1K1	A5	135N3656	\$ 2,069.17
	2	7.5 P1K5	A5	134L4715	\$ 2,091.34
	3	10.6 P2K2	A5	134H7861	\$ 2,202.19
	5	16.7 P3K7	B1	134F8245	\$ 2,436.56
7-1/2		24.2 P5K5	B1	131Z2412	\$ 3,186.10
	10	30.8 P7K5	B1	131Z5359	\$ 3,569.32
	15	46.2 P11K	B2	134F0184	\$ 4,356.87
	20	59.4 P15K	B2	131X9096	\$ 5,371.40
	25	74.8 P18K	C1	131H6114	\$ 6,950.73
	30	88 P22K	C1	131N4372	\$ 7,620.04
	40	115 P30K	C1	131U3268	\$ 9,186.70
	50	143 P37K	C2	134N5069	\$ 11,152.41
	60	170 P45K	C2	134H7188	\$ 12,722.24

Chassie Mount 460/3/60

HP (NO)	CONT	AMPS	POWER CODE	FRAME SIZE	order #	PSI List
1/2		1.2	PK37	A2	131B8870	\$ 848.78
3/4		1.6	PK55	A2	131B8878	\$ 945.91
	1	2.1	PK75	A2	131B8886	\$ 992.36
1-1/2		2.7	P1K1	A2	131B8894	\$ 1,098.98
	2	3.4	P1K5	A2	131B8649	\$ 1,150.71
	3	4.8	P2K2	A2	131B8903	\$ 1,266.84
	5	8.2	P4K0	A2	131B8920	\$ 1,405.14
7-1/2		11	P5K5	A3	131B8940	\$ 1,639.50
	10	14.5	P7K5	A3	131B8650	\$ 1,870.70
	15	21	P11K	B3	131F6637	\$ 2,232.81
	20	27	P15K	B3	131F6641	\$ 2,867.28
	25	34	P18K	B3	131F6645	\$ 3,498.59
	30	40	P22K	B4	131F6765	\$ 4,003.21
	40	52	P30K	B4	131F6770	\$ 5,186.65
	50	65	P37K	B4	131F6775	\$ 6,020.66
	60	80	P45K	C3	131F6650	\$ 7,063.69
	75	105	P55K	C3	131F6654	\$ 8,627.18
	100	130	P75K	C4	131F6658	\$ 10,828.31
	125	160	N90K	C4	131F6663	\$ 13,046.34
	150	190	N110	D3h	134F0366	\$ 14,532.77
	200	240	N132	D3h	134F0368	\$ 18,554.98
	250	302	N160	D3h	134F0371	\$ 21,883.61
	300	361	N200	D4h	134F0372	\$ 26,384.05
	350	443	N250	D4h	134F0373	\$ 30,861.28
	450	540	N315	D4h	134F4192	\$ 37,082.52
	500	590	N355	E3h	135U2915	\$ 43,256.25
	550	678	N400	E3h	135U2916	\$ 50,986.09
	600	730	N450	E3h	135U2463	\$ 56,939.18
	650	780	N500	E4h	135U2462	\$ 68,069.42
	750	890	N560	E4h	135U3823	\$ 76,413.68

NEMA 1 460/3/60

HP (NO)	CONT	AMPS	POWER CODE	FRAME SIZE	order #	PSI List
1/2		1.2	PK37	A2	131L4188	\$ 936.41
3/4		1.6	PK55	A2	131G5904	\$ 1,033.53
	1	2.1	PK75	A2	131H1768	\$ 1,079.98
1-1/2		2.7	P1K1	A2	131G1976	\$ 1,186.61
	2	3.4	P1K5	A2	131G1977	\$ 1,238.34
	3	4.8	P2K2	A2	131G5905	\$ 1,354.46
	5	8.2	P4K0	A2	131F8616	\$ 1,492.76
7-1/2		11	P5K5	A3	131F7943	\$ 1,727.13
	10	14.5	P7K5	A3	131F0988	\$ 1,958.32
	15	21	P11K	B1	131B9531	\$ 2,595.97
	20	27	P15K	B1	131B9004	\$ 3,230.44
	25	34	P18K	B1	131B9011	\$ 3,861.75
	30	40	P22K	B2	131B9019	\$ 4,498.34
	40	52	P30K	B2	131B9034	\$ 5,681.78
	50	65	P37K	C1	131B9041	\$ 6,915.89

60	80 P45K	C1	131B9048	\$ 7,958.92
75	105 P55K	C1	131B9056	\$ 9,522.41
100	130 P75K	C2	131B9066	\$ 11,992.75
125	160 N90K	C2	131B9073	\$ 14,210.78
150	190 N110	D1h	134F0367	\$ 15,952.68
200	240 N132	D1h	134F0369	\$ 19,974.90
250	302 N160	D1h	134F4174	\$ 23,303.52
300	361 N200	D2h	134F4179	\$ 29,122.54
350	443 N250	D2h	134F4184	\$ 33,599.76
450	540 N315	D2h	134F4189	\$ 41,828.95
500	590 N355	E1h	135X4361	\$ 47,660.63
550	678 N400	E1h	135X6486	\$ 55,390.47
600	730 N450	E1h	135U2862	\$ 62,160.67
650	780 N500	E2h	136H9121	\$ 73,519.98
750	890 N560	E2h	135X4639	\$ 82,348.82

NEMA 12 460/3/60

HP (NO)	CONT AMPS	POWER CODE	FRAME SIZE	order #	
1/2	1.2	PK37	A5	134F6398	\$ 1,067.31
3/4	1.6	PK55	A5	134F6399	\$ 1,164.44
1	2.1	PK75	A5	134F6400	\$ 1,210.89
1-1/2	2.7	P1K1	A5	134F6401	\$ 1,317.51
2	3.4	P1K5	A5	134F6402	\$ 1,369.24
3	4.8	P2K2	A5	131X7792	\$ 1,485.37
5	8.2	P4K0	A5	131X5742	\$ 1,623.67
7-1/2	11	P5K5	A5	131X7277	\$ 1,858.03
10	14.5	P7K5	A5	131X5736	\$ 2,089.23
15	21	P11K	B1	131X6885	\$ 2,771.21
20	27	P15K	B1	131X9281	\$ 3,405.69
25	34	P18K	B1	131X8708	\$ 4,037.00
30	40	P22K	B2	131X6691	\$ 4,745.37
40	52	P30K	B2	131Z0720	\$ 5,928.81
50	65	P37K	C1	131B9045	\$ 7,135.48
60	80	P45K	C1	131B9052	\$ 8,178.51
75	105	P55K	C1	131B9063	\$ 9,742.00
100	130	P75K	C2	131B9070	\$ 12,284.13
125	160	N90K	C2	131B9077	\$ 14,502.15
150	190	N110	D1h*	134F4168	\$ 16,841.58
200	240	N132	D1h*	134F4108	\$ 20,863.80
250	302	N160	D1h*	134F4175	\$ 24,192.42
300	361	N200	D2h*	134F4178	\$ 30,825.38
350	443	N250	D2h*	134F4185	\$ 35,302.61
450	540	N315	D2h*	134F4188	\$ 44,793.35
500	590	N355	E1h*	135X1957	\$ 49,721.36
550	678	N400	E1h*	135U7943	\$ 58,157.46
600	730	N450	E1h*	135X0608	\$ 65,260.21
650	780	N500	E2h*	136F9817	\$ 76,688.33
750	890	N560	E2h*	135U4024	\$ 85,904.42

NEMA 4X 460/3/60

HP (NO)	CONT AMPS	POWER CODE	FRAME SIZE	order #
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1/2	1.2 PK37	A5	134F0072	\$ 1,380.86
3/4	1.6 PK55	A5	131Z2469	\$ 1,477.98
1	2.1 PK75	A5	134F6404	\$ 1,524.43
1-1/2	2.7 P1K1	A5	131X4508	\$ 1,631.06
2	3.4 P1K5	A5	131Z9639	\$ 1,682.79
3	4.8 P2K2	A5	131X8051	\$ 1,798.91
5	8.2 P4K0	A5	131X4502	\$ 1,937.21
7-1/2	11 P5K5	A5	131X7797	\$ 2,171.57
10	14.5 P7K5	A5	131X9647	\$ 2,402.77
15	21 P11K	B1	131X8616	\$ 3,136.48
20	27 P15K	B1	131X9274	\$ 3,770.96
25	34 P18K	B1	131X9035	\$ 4,402.27
30	40 P22K	B2	131X9036	\$ 5,240.49
40	52 P30K	B2	131Z2140	\$ 6,423.93
50	65 P37K	C1	131F3066	\$ 8,023.32
60	80 P45K	C1	131B9532	\$ 9,066.35
75	105 P55K	C1	131B9533	\$ 10,629.84
100	130 P75K	C2	131B9534	\$ 13,442.23
125	160 N90K	C2	131B9530	\$ 15,660.25

Nema 1 460/3/60 with fused disconnect

1/2	1.2 PK37	A2	134N7540	\$ 1,446.31
3/4	1.6 PK55	A2	131U0395	\$ 1,543.43
1	2.1 PK75	A2	131G4267	\$ 1,589.88
1-1/2	2.7 P1K1	A2	131G4315	\$ 1,696.51
2	3.4 P1K5	A2	131L5441	\$ 1,748.24
3	4.8 P2K2	A2	131F2975	\$ 1,864.37
5	8.2 P4K0	A2	131F1076	\$ 2,002.66
7-1/2	11 P5K5	A3	131F1078	\$ 2,237.03
10	14.5 P7K5	A3	131F1080	\$ 2,468.23
15	21 P11K	B1	131F1069	\$ 3,265.28
20	27 P15K	B1	131F1070	\$ 3,899.76
25	34 P18K	B1	131F1071	\$ 4,531.06
30	40 P22K	B2	131F1072	\$ 5,219.38
40	52 P30K	B2	131F1073	\$ 6,527.39
50	65 P37K	C1	131F1074	\$ 8,240.79
60	80 P45K	C1	131F1075	\$ 9,283.83
75	105 P55K	C1	131F1077	\$ 10,978.22
100	130 P75K	C2	131F1079	\$ 13,894.07
125	160 N90K	C2	131F1081	\$ 16,577.66
150	190 N110	D5h	134H1365	\$ 19,447.05
200	240 N132	D5h	134H0687	\$ 23,469.27
250	302 N160	D5h	134G6695	\$ 26,797.89
300	361 N200	D7h	134H1366	\$ 35,129.47
350	443 N250	D7h	134H1367	\$ 39,606.70
450	540 N315	D7h	134G6941	\$ 47,835.88
500	590 N355	E1h	135U5745	\$ 52,218.09
550	678 N400	E1h	135X2772	\$ 59,947.92
600	730 N450	E1h	136G9011	\$ 66,718.13
650	780 N500	E2h	135G7330	\$ 81,953.45

750	890 N560	E2h	<u>135X5530</u>	\$ 88,548.95
	NEMA 12 460/3/60 with fused disconnect			
1/2	1.2 PK37	A5	134U7822	\$ 1,577.22
3/4	1.6 PK55	A5	131Z8133	\$ 1,674.34
1	2.1 PK75	A5	136H9364	\$ 1,720.79
1-1/2	2.7 P1K1	A5	136H9365	\$ 1,878.57
2	3.4 P1K5	A5	134L0938	\$ 1,879.15
3	4.8 P2K2	A5	134H1864	\$ 1,995.27
5	8.2 P4K0	A5	131Z0876	\$ 2,133.57
7-1/2	11 P5K5	A5	131Z7235	\$ 2,367.94
10	14.5 P7K5	A5	131X5828	\$ 2,599.13
15	21 P11K	B1	131Z1779	\$ 3,440.53
20	27 P15K	B1	131Z7236	\$ 4,075.00
25	34 P18K	B1	131X9215	\$ 4,706.31
30	40 P22K	B2	131Z4319	\$ 5,466.41
40	52 P30K	B2	131Z1796	\$ 6,774.43
50	65 P37K	C1	131F1096	\$ 8,460.38
60	80 P45K	C1	131F1097	\$ 9,503.41
75	105 P55K	C1	131F1099	\$ 11,197.81
100	130 P75K	C2	131F1101	\$ 14,185.44
125	160 N90K	C2	131F1103	\$ 16,869.03
150	190 N110	D5h*	134G7367	\$ 20,335.95
200	240 N132	D5h*	134H1387	\$ 24,358.17
250	302 N160	D5h*	134G7181	\$ 27,686.79
300	361 N200	D7h*	134G9025	\$ 36,832.32
350	443 N250	D7h*	134G6725	\$ 41,309.54
450	540 N315	D7h*	134G8374	\$ 50,800.28
500	590 N355	E1h*	135U3825	\$ 54,278.82
550	678 N400	E1h*	135U2346	\$ 62,714.91
600	730 N450	E1h*	135U3826	\$ 69,817.66
650	780 N500	E2h*	135U3831	\$ 82,889.34
750	890 N560	E2h*	<u>135U3564</u>	\$ 92,104.55
	Nema 4X 460/3/60 with fused disconnect			
1/2	1.2 PK37	A5	134L2392	\$ 1,890.76
3/4	1.6 PK55	A5	136H9374	\$ 1,987.88
1	2.1 PK75	A5	134U0321	\$ 2,034.33
1-1/2	2.7 P1K1	A5	134L9715	\$ 2,140.96
2	3.4 P1K5	A5	134G6703	\$ 2,192.69
3	4.8 P2K2	A5	131Z1085	\$ 2,308.82
5	8.2 P4K0	A5	134F2896	\$ 2,447.11
7-1/2	11 P5K5	A5	131Z0833	\$ 2,681.48
10	14.5 P7K5	A5	131X6545	\$ 2,912.68
15	21 P11K	B1	131X5472	\$ 3,805.80
20	27 P15K	B1	131X6544	\$ 4,440.27
25	34 P18K	B1	131X9033	\$ 5,071.58
30	40 P22K	B2	131X9034	\$ 5,961.54
40	52 P30K	B2	131Z2312	\$ 7,269.55
50	65 P37K	C1	131H1303	\$ 9,348.22
60	80 P45K	C1	131H2836	\$ 10,391.26

75	105 P55K	C1	131H3750	\$ 12,085.65
100	130 P75K	C2	131H1297	\$ 15,343.54
125	160 N90K	C2	<u>131N2061</u>	\$ 18,027.13

Part Number	PSI List
3 130R2109	903.68
4 130R2119	1121.15
5 130R2129	1317.51
6 130R2139	2569.57
7 130R2149	4636.63
8 130R2159	11084.85
9 130R2169	21161.51
10 130R2179	30231.03
11 130R2189	54415.00

Soft Starters	VFDs			VLT™ Filters			
MC0 600 MC0 600 Enclosed	FC 1022/03FC 212	Vertical Panels	NEBE 1045	Low Harmonic Drive (LHD)	Advanced Active Filter (A1)	Advanced Automatic Filter (A1)	SineWave Filter DWT/Filter (M2)

DrivePro-tection coverage starts from date of driveshipment

Frame Size/Power Range	Warranty Coverage Group
S1	3
S2, SE	4
S3	5
	6
	7
	8
	9

230/1/60 to 230/3/60 Nema 1 drive

HP (NO)	CONT AMPS	POWER CODE	FRAME SIZE	order #	PSI List
1-1/2	6.6	P1K1	A3	131G4134	\$ 1,324.90
2	7.5	P1K5	B1	131G9673	\$ 1,361.85
3	10.6	P2K2	B1	131G7744	\$ 1,820.03
4	12.5	P3K0	B1	131L1061	\$ 2,002.66
5	16.7	P3K7	B1	131G5531	\$ 2,168.41
7-1/2	24.2	P5K5	B1	131H8048	\$ 2,365.82
10	30.8	P7K5	B2	131H8049	\$ 3,084.76
20	59.4	P15K	C1	134G0778	\$ 5,934.09
30	88	P22K	C2	134F9796	\$ 8,517.39

230/1/60 to 230/3/60 NEMA 12 drive

1-1/2	6.6	P1K1	A5	134F5210	\$ 1,455.81
2	7.5	P1K5	B1	134F6383	\$ 1,900.26
3	10.6	P2K2	B1	134F5211	\$ 2,358.43
4	12.5	P3K0	B1	134F5020	\$ 2,541.07
5	16.7	P3K7	B1	131Z8105	\$ 2,706.81
7-1/2	24.2	P5K5	B1	131Z5829	\$ 2,904.23
10	30.8	P7K5	B2	131X5735	\$ 3,826.91
20	59.4	P15K	C1	134G2771	\$ 7,048.91
30	88	P22K	C2	134G3060	\$ 9,973.20

230/1/to 230/3/60 NEMA 4X drive

1-1/2	6.6	P1K1	A5	134F6382	\$ 1,769.35
2	7.5	P1K5	B1	131Z1147	\$ 2,265.53
3	10.6	P2K2	B1	131Z0771	\$ 2,723.71
4	12.5	P3K0	B1	134F6384	\$ 2,906.34
5	16.7	P3K7	B1	131Z2815	\$ 3,072.09
7-1/2	24.2	P5K5	B1	131X7986	\$ 3,269.50
10	30.8	P7K5	B2	131Z1648	\$ 4,322.04
20	59.4	P15K	C1	134H0835	\$ 7,936.75
30	88	P22K	C2	134H8284	\$ 11,131.30

Please note these drives can also convert 208 single to 208 three phase
 comming single phasecurrent must be doubled to give you the 3 phase output cu

Accessories

PN	Description	PSI List
130B1100	MCA 101 Profibus	363.16
130B1102	MCA 104 Device Net	276.59
130B1135	MCA 120Profinet RT	742.16
130B1119	MCA 121 Ethernet	742.16
130B1296	MCA 122 Modbus TCP/IP	742.16
130B3242	Backplate A5 Stainless steel	139.35
130B3434	Backplate B1 Stainless steel	145.69
130B3465	Backplate B2 Stainless steel	153.08
130B3468	Backplate C1 Stainless steel	226.98
130B3491	Backplate C2 Stainless steel	327.27
130B4170	Backplate C3 carbon steel	46.45
130B4171	Backplate C4 carbon steel	51.73
130B1117	Remote keypad mounting kit	130.91
130B0460	VLT LCP 103 wireless keypad1	466.62
130B4598	A4, A5, B1, B2 Weather shield	616.53
130B4597	C1 and C2 Weather shield	616.53
130B1125	MCB 101 I/O card	256.54
130B1110	MCB 105 Relay Card	256.54
130B1143	MCB 109 Analog I/O card	291.37
130B1172	MCB114 PTC sensor input card	256.54
130B1164	MCB 113 Extended relay card	619.70
134B6544	MCB 117 Real Time Clock	123.52

MCD202 200V to 575V with motor protection											
Standard Duty @230VAC		Heavy Duty@230V						CV1		CV3	
350%, 30s, 4 starts/hr		450%, 30s, 4 starts/hr						control voltage		control voltage	
Motor	Max	Motor	Max	Frame size	IP CLASS		24V AC/DC	PSI List	110 - 240 VAC	PSI List	
HP	FLC(A)	HP	FLC(A)				ORDER #		ORDER #		
10	18	10	16	1	20		175G5242	\$ 1,114.82	175G5231	\$ 1,114.82	
25	34	25	31	1	20		175G5243	\$ 1,310.12	175G5232	\$ 1,310.12	
30	42	30	37	1	20		175G5244	\$ 1,361.85	175G5233	\$ 1,361.85	
40	48	40	46	1	20		175G5245	\$ 1,595.16	175G5234	\$ 1,595.16	
40	60	40	48	1	20		175G5246	\$ 1,740.85	175G5235	\$ 1,740.85	
50	75	50	67	2	20		175G5247	\$ 1,805.25	175G5236	\$ 1,805.25	
60	85	60	72	2	20		175G5248	\$ 2,139.90	175G5237	\$ 2,139.90	
75	100	75	92	2	20		175G5249	\$ 2,424.94	175G5238	\$ 2,424.94	
100	140	100	116	3	00		175G5250	\$ 2,810.27	175G5239	\$ 2,810.27	
125	170	125	138	3	00		175G5251	\$ 3,348.68	175G5240	\$ 3,348.68	
150	200	150	160	3	00		175G5252	\$ 3,764.63	175G5241	\$ 3,764.63	

MCD600 500 V with internal bypass											
Standard Duty @230VAC		Heavy Duty@230V						CV1		CV3	
350%, 30s, 4 starts/hr		450%, 30s, 4 starts/hr						control voltage		control voltage	
Motor	Max	Motor	Max	Frame size	IP Class	Current Code	24V AC/DC	PSI List	110 - 240 VAC	PSI List	
10	17	10	14	S1	20	0020	136G7336	\$ 1,368.19	136G7346	\$ 1,368.19	
20	28	15	22	S1	20	0034	136G8758	\$ 1,595.16	136G8759	\$ 1,595.16	
25	35	20	28	S1	20	0042	136G7337	\$ 1,616.28	136G7347	\$ 1,616.28	
40	52	30	40	S1	20	0063	136G8762	\$ 1,725.01	136G8763	\$ 1,725.01	
40	59	30	46	S1	20	0069	136G7338	\$ 1,770.41	136G7348	\$ 1,770.41	
60	77	40	52	S1	20	0086	136G7339	\$ 2,045.95	136G7349	\$ 2,045.95	
60	81	50	65	S1	20	0108	136G8766	\$ 2,527.35	136G8768	\$ 2,527.35	
75	99	60	77	S1	20	0129	136G7340	\$ 3,080.53	136G7350	\$ 3,080.53	
100	124	75	96	S2	00	0144	136G8773	\$ 3,428.91	136G8774	\$ 3,428.91	
100	131	75	104	S2	00	0171	136G7341	\$ 3,984.21	136G7351	\$ 3,984.21	
125	156	100	124	S2	00	0194	136G8778	\$ 4,389.60	136G8779	\$ 4,389.60	
150	195	125	156	S2	00	0244	136G7342	\$ 5,482.25	136G7352	\$ 5,482.25	
200	240	150	180	S2	00	0287	136G8786	\$ 6,187.46	136G8787	\$ 6,187.46	
200	261	150	203	S2	00	0323	136G7343	\$ 6,443.99	136G7353	\$ 6,443.99	
300	377	250	302	S2	00	0410	136G8792	\$ 7,935.70	136G8794	\$ 7,935.70	
350	414	250	321	S2	00	0527	136G7344	\$ 9,399.95	136G7354	\$ 9,399.95	
400	477	300	361	S2	00	0579	136G7345	\$ 10,229.73	136G7355	\$ 10,229.73	
450	565	350	440	S3	00	0654	136Z4314	\$ 10,774.47	136Z4283	\$ 10,774.47	
500	638	400	496	S3	00	0736	136Z4315	\$ 11,904.07	136Z4305	\$ 11,904.07	
700	864	500	664	S3	00	0950	136Z4316	\$ 16,598.77	136Z4306	\$ 16,598.77	
850	1055	700	843	S3	00	1154	136Z4317	\$ 17,327.20	136Z4307	\$ 17,327.20	
1000	1249	800	971	S3	00	1250	136Z4318	\$ 18,747.12	136Z4308	\$ 18,747.12	

DESCRIPTION	SUITABILITY	ORDER #	PSI List
MCD 600 Remote Keypad Card & Keypad	MCD600 All Frames	175G0134	\$ 619.48
MCD 600 Remote Keypad LCP601	MCD600 All Frames	175G0187	\$ 445.51
MCD 600 Smart Card - Pump application	MCD600 All Frames	175G0133	\$ 721.04
MCD 600 Modbus RTU	MCD600 All Frames	175G0127	\$ 314.60
MCD 600 Devicenet	MCD600 All Frames	175G0129	\$ 401.17
MCD 600 Profibus	MCD600 All Frames	175G0128	\$ 509.90
MCD 600 Modbus TCP	MCD600 All Frames	175G0130	\$ 866.73
MCD 600 Ethernet/IP	MCD600 All Frames	175G0131	\$ 953.30
MCD 600 Profinet	MCD600 All Frames	175G0132	\$ 1,049.37
MCD 600 Finger Guard kit IP20, 0144B - 0579B	MCD600 0144B - 0579B	175G0186	\$ 479.29

Item:	Description:	List Price:
VFD Panel - Custom- LVL0	Custom VFD Panel w/Accessories	\$5,000.00
VFD Panel - Custom- LVL1	Custom VFD Panel w/Accessories	\$7,500.00
VFD Panel - Custom- LVL2	Custom VFD Panel w/Accessories	\$10,000.00
VFD Panel - Custom- LVL3	Custom VFD Panel w/Accessories	\$12,500.00
VFD Panel - Custom- LVL4	Custom VFD Panel w/Accessories	\$15,000.00
VFD Panel - Custom- LVL5	Custom VFD Panel w/Accessories	\$17,500.00
VFD Panel - Custom- LVL6	Custom VFD Panel w/Accessories	\$20,000.00
VFD Panel - Custom- LVL7	Custom VFD Panel w/Accessories	\$25,000.00
VFD Panel - Custom- LVL8	Custom VFD Panel w/Accessories	\$30,000.00
VFD Panel - Custom- LVL9	Custom VFD Panel w/Accessories	\$35,000.00
VFD Panel - Custom- LVL10	Custom VFD Panel w/Accessories	\$40,000.00

Custom VFD panels with contactors, short circuit protection, heating and cooling (when required) in a pre-assembled package.

- a. The Contractor enters into this agreement with the full knowledge of the conditions and requirements of the specifications. The specifications, proposal, instruction to bidders, etc. will prevail in all cases over any conflict between the same and the General Conditions listed hereto.
- b. The Contractor agrees that during the entire term of the contract it will pursue the work faithfully and diligently and will, at all times, have the necessary sources of supply, labor, material and machinery necessary to complete the contract in accordance with the terms of the specifications.
- c. All work done under this contract shall be done to the satisfaction of the Engineer of P.V.S.C., or a P.V.S.C. Representative who shall in all cases determine the amount, quality, acceptability and fitness of the material and work which are to be paid for hereunder and shall decide any questions which may arise as to the fulfillment of this decision thereon shall be final and conclusive. The word "Engineer" shall mean the person holding the position of Manager of Plant Engineering of the Passaic Valley Sewerage Commission, or the authorized representative.
- d. If the Contractor should be adjudged a bankrupt, or if it should make a general assignment for the benefit of its creditors, or if a receiver should be appointed on account of its insolvency, or if it should persistently or repeatedly refuse or should fail to supply enough skilled workmen or proper materials, or if it should fail to make prompt payment to subcontractors for material, labor, or equipment rental, or persistently disregard laws, ordinances, or other instructions of the Engineer, or the PVSC representative, or this contract, then P.V.S.C., upon the certificate of the Engineer or the PVSC representative that sufficient cause exists to justify such action, may without prejudice to any other right or remedy and after giving the Contractor thirty (30) days written notice, terminate the employment of the Contractor. The termination of the employment of the Contractor under the provisions of this paragraph shall not relieve the surety of its responsibility.
- e. All notices, demands, requests, instructions, approvals and claims shall be in writing. Any notice to or demand upon the Contractor shall be sufficiently given if delivered at the office of the Contractor specified in the bid (or at such other offices as the Contractor may from time to time designate to the Engineer or the PVSC representative in writing) or if deposited in the United States mail in a sealed, postage prepaid envelope, or delivered by telephone electronic/facsimile (FAX) transmission system. All papers required to be delivered to P.V.S.C. shall, unless otherwise specified to the Contractor in writing, be delivered to the office of P.V.S.C. at 600 Wilson Avenue, Newark, New Jersey and any notice to or demand upon P.V.S.C. shall be sufficiently given if delivered to the said office, or if deposited in the United States mail in a sealed, postage-prepaid envelope, certified mail, return receipt requested.
- f. No final or semi-final payment shall be made until the representative has certified to P.V.S.C. that the work has been completed by the Contractor in accordance with the requirements of the plans, specifications and contract. To the extent applicable, pursuant to N.J.S.A. 2A:30A-2(f), disputes regarding whether a party has failed to make payments required pursuant to N.J.S.A. 2A:30A-2 may be submitted to a process of alternative dispute resolution. Alternative dispute resolution permitted by this section shall not apply to disputes concerning the bid solicitation or award process, or to the formation of contracts or subcontracts. In any civil action brought to collect payments pursuant to this section, the action shall be conducted inside of this State and the prevailing party shall be awarded reasonable costs and attorney fees.
- g. The Contractor shall not assign the contract or sublet it in whole or in part without the prior written consent of P.V.S.C., nor shall the Contractor assign any monies due or becoming due to it without the prior written consent of P.V.S.C..

h. This contract, and all incorporations by reference together with the plans, specifications and bid documents, constitutes the entire agreement and understanding between the parties. This contract may not be modified, altered, abridged, amended or supplemented, except by written agreement executed by the parties.

i. Neither the inspection by the Engineer or any agent or employee of P.V.S.C., nor any order by P.V.S.C. for the payment of money, nor any payment for, or acceptance of, the whole or any part of the work, by the PVSC representative or the Engineer, nor any possession taken by P.V.S.C. or their employees, shall operate as a waiver of any provisions of this contract, or of any right to damage herein provided, nor shall any waiver of any breach of the contract be held to be a waiver of any or subsequent breach. Any remedy provided in this Contract shall be taken and construed as cumulative, that is, in addition to each and every other remedy herein provided, and P.V.S.C. shall also be entitled as of right to a writ of injunction against any breach of any of the provisions of this contract.

j. The Contractor covenants and agrees that anything in this contract or in the contract documents to the contrary notwithstanding, or regardless of any matter, thing, contingency or condition unforeseen or otherwise, present or future, the Contractor shall not be entitled to receive any additional or further sums of money than the amounts in said contract documents provided, except pursuant to a written change order duly authorized by a resolution of P.V.S.C.; and the failure of P.V.S.C. to insist upon strict performance of any of the terms, covenants, agreements, provisions or conditions in this contract or in the contract documents or any one or more instances, shall not be construed as a waiver of relinquishment for the future of any such terms covenants, agreements, provisions and conditions, but the same shall be and remain in full force and effect with power and authority on the part of P.V.S.C. to enforce the same or cause the same to be enforced at any time, without prejudice to any other rights which P.V.S.C. may have against the Contractor under this contract or the contract documents.

k. Plans, specifications and the within contract shall be construed in accordance with the laws of the State of New Jersey.

l. The Contractor shall not employ any subcontractor that P.V.S.C. may object to as incompetent or unfit; nor shall the Contractor subcontract to any person that has submitted a bid proposal for the award of the contract. Additionally, the Contractor shall not enter into any joint venture of any kind whatsoever relating to the within construction. P.V.S.C. may waive the provisions of this paragraph in its sole and absolute discretion, upon submission of a written request by the Contractor for a waiver supported by a disclosure of all of the facts and circumstances accompanied by a copy of the joint venture contract agreement or understanding.

m. The Contractor agrees that it is as fully responsible to P.V.S.C. for the acts and omissions of its subcontractors and of persons either directly or indirectly employed by them, as it is for the acts and omissions of persons directly employed by it.

n. The Contractor will be required to comply with the requirements of all New Jersey Statutes affecting public contracts; more particularly, but not limited to, the provisions of the Statutes hereinafter recited. All statutes not referred to herein but required by law to be applicable to public contracts are incorporated herein as though fully set forth.

o. Any spillage caused by the Contractor, his subcontractor, his suppliers or his equipment while on P.V.S.C. property, shall be the Contractor's responsibility to properly clean up at the Contractor's expense. The clean-up shall meet all Federal and State requirements and regulations, including supplying all documentation. A copy of the vendor's/contractor's spill response plan shall be submitted to the P.V.S.C. upon award of this contract.

p. Representatives of P.V.S.C. may have access to the work when it is in progress. Any inspection costs incurred by P.V.S.C. by reason of any breach or derelictions by the Contractor shall be chargeable to the Contractor.

q. Contractor shall indemnify and save harmless P.V.S.C. against any and all damages to property or injuries to or death of any person or persons, including property and employees or agents of P.V.S.C. and/or the Contractor, and shall defend, indemnify and save harmless P.V.S.C. from any and all claims, demands, suits, actions, or proceedings of any kind or nature including workmen's compensation claims, of or by anyone whomsoever, in any way resulting from or arising out of the operations in connection herewith, including operations of subcontractors and acts or omissions of employees or agents of Contractor or its subcontractors. Insurance coverage specified herein constitutes the minimum requirements and said requirements shall in no way lessen or limit the liability of Contractor under the terms of the contract. Contractor shall procure and maintain, at its own cost and expense, any additional kinds and amounts of insurance, which, in its own judgment, may be necessary for its proper protection in the prosecution of the work. Any and all policies of insurance maintained by the Contractor shall be primary without contribution from any insurance carried by PVSC.

r. Before final acceptance and final or semi-final payment by P.V.S.C., the Contractor shall deliver to the P.V.S.C. Representative a complete release of all liens arising out of the contract. Contractor agrees that at no time shall any municipal liens, mechanical liens, notices of intention, or secured instruments be filed against the work and should P.V.S.C. be compelled to remove or discharge a municipal lien, mechanic's lien, notice of intention or secured instrument, the Contractor shall reimburse P.V.S.C. for all costs.

s. P.V.S.C. shall pay and the Contractor shall receive as full compensation for everything furnished and done under this contract, for all loss or damage arising out of the nature of the work, or from the action of the elements, or from any unforeseen obstruction or difficulty encountered in the prosecution of work, and for all risks of every description connected with the work, and for all expenses and losses incurred by or in consequence of the suspension or discontinuance of the work, all in accordance with the terms and conditions of this contract.

t. The Commission may order, and the Contractor shall perform, extra work under this contract that is limited to the subject matter of this contract.

On any work done by the contractor, as ordered by the Commission in writing, which is not covered in the contract as defined in the contract herein the contractor shall be paid as extra work. Extra Work costs shall be arrived at as follows:

(a) By such applicable unit prices, if any, as are set forth in the contract; or

(b) If no such unit prices are set forth, and if the parties cannot agree upon prices or lump sum, then for work performed the Contractor shall receive as compensation the actual cost to him, which cost shall include only:

1. Labor, including foreman, but not supervisors:

2. Materials entering permanently into the work;

3. The ownership or rental cost of construction plant and equipment during the time of use on the extra or changed order;

4. Power and consumable supplies for the operation of power equipment during the above time;

5. Insurance;

6. Social Security and old age and unemployment contributions;

7. Plus a fixed fee equal to 15% of the summation of items #1 through #6 above, which fee shall be compensation to cover the cost of supervision, overhead, bond, profit, and any other general expenses. The prime contractor will not be permitted to include both his 15% and any subcontractor's 15% for the items enumerated herein.

u. Default - In the event that the vendor, unless prevented by strike or strikers, which prevents delivery of parts or services, and shall fail to furnish the materials, or services listed in this contract as per the specifications, and according to all the terms of this contract, the Commission reserve the right to hold the Contractor in default of the contract and purchase the materials, or services through the open market, and the vendor agrees to pay the excess costs, if any, between the amount paid for same and the amount calculated at the contract price. The vendor shall also forfeit his bid or performance security to the P.V.S.C. and will not be considered a responsible bidder for any future P.V.S.C. bids.

Failure to comply with the N. J. Worker and Community Right to Know Act shall be reason for the Commission to hold the vendor in default of the contract, and apply the default conditions as described herein.

v. Affirmative Action - During the performance of this contract, the contractor agrees as follows:

The contractor or subcontractor, where applicable, will not discriminate against any employee or applicant for employment because of age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex. Except with respect to affectional or sexual orientation and gender identity or expression, the contractor will ensure that equal employment opportunity is afforded to such applicants in recruitment and employment, and that employees are treated during employment, without regard to their age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex. Such equal employment opportunity shall include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided by the Public Agency Compliance Officer setting forth provisions of this nondiscrimination clause.

The contractor or subcontractor, where applicable will, in all solicitations or advertisements for employees placed by or on behalf of the contractor, state that all qualified applicants will receive consideration for employment without regard to age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex.

The contractor or subcontractor will send to each labor union, with which it has a collective bargaining agreement, a notice, to be provided by the agency contracting officer, advising the labor union of the contractor's commitments under this chapter and shall post copies of the notice in conspicuous places available to employees and applicants for employment.

The contractor or subcontractor, where applicable, agrees to comply with any regulations promulgated by the Treasurer pursuant to N.J.S.A. 10:5-31 et seq., as amended and supplemented from time to time and the Americans with Disabilities Act.

The contractor or subcontractor agrees to make good faith efforts to meet targeted county employment goals established in accordance with N.J.A.C. 17:27-5.2.

The contractor or subcontractor agrees to inform in writing its appropriate recruitment agencies including, but not limited to, employment agencies, placement bureaus, colleges, universities, and labor unions, that it does not discriminate on the basis of age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex, and that it will discontinue the use of any recruitment agency which engages in direct or indirect discriminatory practices.

The contractor or subcontractor agrees to revise any of its testing procedures, if necessary, to assure that all personnel testing conforms with the principles of job-related testing, as established by the statutes and court decisions of the State of New Jersey and as established by applicable Federal law and applicable Federal court decisions.

In conforming with the targeted employment goals, the contractor or subcontractor agrees to review all procedures relating to transfer, upgrading, downgrading and layoff to ensure that all such actions are taken without regard to age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex, consistent with the statutes and court decisions of the State of New Jersey, and applicable Federal law and applicable Federal court decisions.

The contractor shall submit to the public agency, after notification of award but prior to execution of a goods and services contract, one of the following three documents:

Letter of Federal Affirmative Action Plan Approval

Certificate of Employee Information Report

Employee Information Report Form AA302 (electronically provided by the Division and distributed to the public agency through the Division's website at www.state.nj.us/treasury/contract_compliance)

The contractor and its subcontractors shall furnish such reports or other documents to the Division of Public Contracts Equal Employment Opportunity Compliance as may be requested by the office from time to time in order to carry out the purposes of these regulations, and public agencies shall furnish such information as may be requested by the Division of Public Contracts Equal Employment Opportunity Compliance for conducting a compliance investigation pursuant to **Subchapter 10 of the Administrative Code at N.J.A.C. 17:27.**

SUPPLEMENTAL CONDITIONS**A. N.J.R.S. 10:2-1**

Every contract for or on behalf of the State or any county or municipality or other political subdivision of the State, or any agency of or authority created by any of the foregoing, for the construction, alteration or repair of any public building or public work or for the acquisition of materials, equipment, supplies or services shall contain provisions by which the contractor agrees that:

- a. In the hiring of persons for the performance of work under this contract or any subcontract hereunder, or for the procurement, manufacture, assembling or furnishing of any such materials, equipment, supplies or services to be acquired under this contract, no contractor, nor any person acting on behalf of such contractor or subcontractor, shall, by reason of age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex, discriminate against any person who is qualified and available to perform the work to which the employment relates;
- b. No contractor, subcontractor, nor any person on his behalf shall in any manner, discriminate against or intimidate any employee engaged in the performance of work under this contract or any subcontract hereunder, or engaged in the procurement, manufacture, assembling or furnishing of any such materials, equipment, supplies or services to be acquired under such contract, on account of age, race, creed, color, national origin, ancestry, marital status, affectional or sexual orientation, gender identity or expression, disability, nationality or sex;
- c. There may be deducted from the amount payable to the contractor by the contracting public agency, under this contract, a penalty of \$50.00 for each person for each calendar day during which such person is discriminated against or intimidate in violation of the provisions of the contract; and
- d. This contract may be cancelled or terminated by the contracting public agency, and all money due or to become due hereunder may be forfeited, for any violation of this section of the contract occurring after notice to the contractor from the contracting public agency of any prior violation of this section of the contract.

B. N.J.R.S. 14A:13-3

1. No foreign corporation shall have the right to transact business in this State until it shall have procured a certificate of authority so to do from the Secretary of State. A foreign corporation may be authorized to do in this State any business which may be done lawfully in this State by a domestic corporation, to the extent that it is authorized to do such business if the jurisdiction of its incorporation, but no other business.
2. Without excluding other activities which may not constitute transacting business in this State, a foreign corporation shall not be considered to be transacting business in this State, for the purposes of this act, by reason of carrying on in this State any one or more of the following activities:
 - a. maintaining, defining or otherwise participating in any action or proceeding, whether judicial, administrative, arbitral or otherwise, or effecting the settlement thereof or the settlement of claims or disputes;
 - b. holding meetings of its directors or shareholders;
 - c. maintaining bank accounts or borrowing money, with or without security, even if such borrowings are repeated and continuous transactions and even if such security has a situs in this State;
 - d. maintaining offices or agencies for the transfer, exchange and registration of its securities, or appointing and maintaining trustees or depositaries with relation to its securities.

3. The specification in subsection 14A:13-3(2) does not establish a standard for activities which may subject a foreign corporation to service of process or taxation in this State.

C. N.J.R.S. 34:11-56.27

In accordance with the New Jersey Prevailing Wage Act for workman engaged in any public work, prevailing wage rates can be paid (as shall be designated by the Commission) to the workers employed in the performance of the contract and that such workers shall be paid not less than such prevailing wage rate. In the event it is found that any workers, employed by the contractor or any subcontractor covered by said contract, has been paid a rate of wages less than the prevailing wage required to be paid by such contract the public body or lessor may terminate the contractor's or subcontractor's right to proceed with the work, or such part of the work as to which there has been a failure to pay required wages and to prosecute the work to completion or otherwise. The contractor and his sureties shall be liable to the public body or lessor for any excess costs occasioned thereby.

Pursuant to N.J.S.A. 34:11-56.25 et seq., successful bidders on projects for public work shall adhere to all requirements of the New Jersey Prevailing Wage Act. The contractor shall be required to submit a certified payroll record to the OWNER within ten (10) days of the payment of the wages. The contractor is also responsible for obtaining and submitting all subcontractors' certified payroll records within the aforementioned time period. The contractor shall submit said certified payrolls in the form set forth in N.J.A.C. 12:60-6.1(c). It will be the contractor's responsibility to obtain any additional copies of the certified payroll form to be submitted by contacting the Office of Administrative Law, CN 049, Trenton, New Jersey 08625 or the New Jersey Department of Labor, Division of Workplace Standards.

NOTE: Prevailing wage rates will not apply or be applicable to any contract if an appendix from the New Jersey Department of Labor which includes the "Prevailing Wage Rate Determination", listing the prevailing wage levels is not attached to the contract.

D. N.J.R.S. 52:24-24.2

No corporation or partnership shall be awarded any contract nor shall any agreement be entered into for the performance of any work or the furnishing of any materials or supplies, the cost of which is to be paid with or out of any public funds, by the State, or any county, municipality or school district, or any subsidiary or agency of the State, or of any county, municipality or school district, or by any authority, board, or commission which exercises governmental functions, unless prior to the receipt of the bid or accompanying the bid, of said corporation or said partnership, there is submitted a statement setting forth the names and addresses of all stockholders in the corporation or partnership who own 10% or more of its stock, of any class or of all individual partners in the partnership who own a 10% or greater interest therein, as the case may be. If one or more such stockholder or partner is itself a corporation or partnership, the stockholders holding 10% or more of that corporation's stock, or the individual partners owning 10% or greater interest in that partnership, as the case may be, shall also be listed. The disclosure shall be continued until all names and addresses of every noncorporate stockholder, and individual partner, exceeding the 10% ownership criteria established in this act, has been listed.

E. N.J.R.S. 52:33-1 AND 3

52:33-2. Notwithstanding any inconsistent provision of any law, and unless the head of the department, or other public officer charged with the duty by law, shall determine it to be inconsistent with the public interest, or the cost to be unreasonable, only domestic materials shall be acquired or used for any public work.

This section shall not apply with respect to domestic materials to be used for any public work, if domestic materials of the class or kind to be used are not mined, produced or manufactured, as the case may be, in the United States in commercial quantities and of a satisfactory quality.

52:33-3 Every contract for the construction, alteration, or repair of any public work in this state shall contain a provision that in the performance of the work the contractor and all subcontractors shall use only domestic material in the performance of the work; but if the head of the department or other public officer authorized by law to make the contract shall find that in respect to some particular domestic materials it is impracticable to make such requirement or that it would unreasonably increase the cost, an exception shall be noted in the specifications as to that particular material, and a public record made of the findings which justified the exception.

The Contractor will be required to comply fully with the requirements set forth in NJAC 7:31-3.17 as stated below. Since the work is adjacent to but does not involve direct handling of chlorine equipment, the Contractor's major efforts should be directed in the area of emergency response.

7:31-3.17 Contractors and Contractor Employees

(a) The PVSC included in its risk management program written procedures to insure that work done by persons not directly employed by PVSC meets the applicable requirements of the risk management program. The procedures apply to specific activities involving the handling of chlorine by a contractor and/or its employees. Temporary employees, either directly hired by the PVSC or furnished by a non-employer agency, are subject to the same requirements of this chapter that are applicable to permanent PVSC employees.

(b) The procedure shall not apply to contractors providing incidental services which do not influence safety, such as janitorial work, food and drink services or other supply services;

(c) The procedures shall apply to the following activities performed by the contractor and/or its employees:

1. Maintenance or repair, turnaround, major renovation or specialty work on, or adjacent to, a facility handling chlorine;
2. Assistance as chlorine operators in facilities handling chlorine; and
3. Assistance during an emergency response accident involving chlorine, including mitigating the release.

(d) The procedure shall require the contractor to inform, train and evaluate its employees, as applicable to individual assignments, concerning;

1. The requirements of the site's preventive maintenance program;
2. The applicable provisions of the facility standard operating procedure on chlorine; and
3. The applicable provision of the site's emergency response plan (plant evacuation).

(e) The procedures shall require that:

1. The PVSC, when selecting a contractor, will obtain information regarding contractor's safety performance and programs;
2. The PVSC shall inform the contractors of the known potential fire, explosion or toxic release hazards related to the contractor's work and the facility handling chlorine;
3. The PVSC shall explain to the contractors the applicable provisions of the site's emergency response plan;
4. The PVSC shall develop and implement safe work practice to control the entrance, presence and exit of the contractor and/or its employees.