

**PORT OF SUNNYSIDE
RESOLUTION 2026-06**

**A RESOLUTION ESTABLISHING A SOLE SOURCE PROVIDER AND AUTHORIZING
THE PURCHASE OF EQUIPMENT FROM S.P. KINNEY ENGINEERS, INC. FOR THE
INDUSTRIAL WASTEWATER TREATMENT FACILITY**

The Port Commissioners of the Port of Sunnyside, Yakima County, Washington does hereby resolve as follows:

WHEREAS, the Port of Sunnyside owns and operates an Industrial Wastewater Treatment Facility (IWWTF) that requires a automatic self-cleaning strainer for the proper operation, maintenance, and treatment of industrial wastewater; and

WHEREAS, the Port of Sunnyside requires the automatic self-cleaning strainer for the continued operation and improvement of the IWWTF; and

WHEREAS, the equipment has a significant manufacturing and delivery lead time, making it necessary for the Port to authorize the purchase in advance in order to avoid delays to the project schedule and ensure the equipment is available when needed; and

WHEREAS, S.P. Kinney Engineers, Inc. is the manufacturer and sole source provider of the automatic self-cleaning strainer required by the Port for this application, and the equipment is not reasonably available from another source that can provide an equivalent product meeting the Port's specific operational requirements; and

WHEREAS, the Port Commissioners find that establishing S.P. Kinney Engineers, Inc. as a sole source provider and authorizing the advance purchase of the automatic self-cleaning strainer is necessary to avoid potential project delays resulting from equipment manufacturing and delivery lead times; and

NOW, THEREFORE, be it resolved by the Port Commissioners of the Port of Sunnyside, Yakima County, Washington, as follows:

1. The Port of Sunnyside shall purchase the Automatic Self-Cleaning Strainer for the industrial wastewater treatment facility from S.P. Kinney Engineers, Inc.
2. The above-described circumstance is justification for the waiver of bidding requirements pursuant to sole source provider RCW 39.04.280(1)(a).

The bidding requirement is hereby waived for the purchase of the Automatic Self-Cleaning Strainer from S.P. Kinney Engineers, Inc. under the authority of RCW 39.04.280(1)(a).

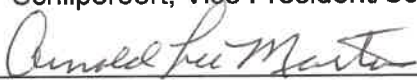
ADOPTED AND APPROVED at a regular open public meeting of the Port Commissioners of the Port of Sunnyside held the 21st day of September 2026.



Jim Grubenhoff, President/Commissioner



Tyler Schilperoort, Vice President/Commissioner



Arnold Lee Martin, Secretary/Commissioner



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S. P. KINNEY ENGINEERS, INC.
143 FIRST AVENUE • P.O. BOX 445 • CARNEGIE, PA 15106

September 1, 2026

PORT of SUNNYSIDE
747 Midvale Road
Sunnyside, WA 98944

Attention: Mr. Travis Jansen, Operations Manager
PHONE: 509-274-8656
E-MAIL: Travis@potofsunnyside.com

Subject: S. P. Kinney Automatic Self-Cleaning Strainer for...
8" Model "A"

SPK Proposal: File KN-81026-GJB

Gentlemen:

Per our most recent meeting, we are pleased to offer for your consideration the equipment as listed below and described in the attached circulars and drawings - subject to the enclosed terms and conditions.

S. P. KINNEY AUTOMATIC STRAINERS

MOTORIZED SELF-CLEANING DESIGN

of the

HEAVY DUTY, ROTATING DRUM TYPE

We are pleased to offer the following....

ITEM #1

ONE (1) - 8" Kinney Model "A" Automatic Self-Cleaning Strainer as shown on typical Drawing#24954, Bulletin #510 and further described below, we are pleased to offer.....PRICE: US\$56,486.00/EA

CONSTRUCTION:

Body -	Cast Iron
Cover & Bonnet -	Cast Iron
Drum -	Cast Iron
Shaft -	Fabricated Carbon Steel; Ceramic Coated
Media -	1/32 Delrin Disc
Retainer Ring -	Delrin
Inspection Window Cover -	Transparent
Packing Assembly -	915DN

SERVICE CONDITIONS:

Strainer design capacity when in use on a fresh water system will exhibit an approximate pressure drop of < 2.14 psig (clean) for minimum flows of 1400 USGPM.

Design Pressure:	150 psig @ 100°F
Minimum Working Pressure:	20 psig
Normal Working Pressure:	20-150 psig
Hydrostatic Test Pressure:	225 psig

STRAINER DRIVE & MOTOR:

DRIVE: EURODRIVE E-67-30

3/4 HP, 230/460 Volts, 3 Phase, 60 Hertz, 1800 RPM, Totally Enclosed Fan Cooled

Strainer Dry Weight (approx):	1,800 Lbs.
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As an option, we offer the following

AUTOMATIC BACKWASH CONTROLS/ ACCESSORIES

One (1) – Control systems consisting of a motor operated valves and accessories as described below, we are pleased to offer the firm sum of**PRICE:US\$10,210.00**

- (1) 2" Ball Valve complete with electric actuator for installation in the backwash Discharge manifold
- (1) Pressure Differential Switch
- (2) Pressure Gauges
- (1) Control Panel – Standard

SP Kinney's standard controller is a NEMA 4 Classified Control Station – Which contains the following Square D components:

- (3) Indicating Lights
 - (1) Two (2) Position selector switch marked "Open-Close"
 - (1) Three (3) Position selector switch marked "Manual-Off-Auto"
 - (1) Repeat cycle timer, which has a timing range of 0.1 second – 100 hours
 - (1) Non-reversing motor starter with "Start-Stop" push button
 - (1) 500 VA, 460-230 VAC Control transformer
 - (1) Fused disconnect switch
 - (1) 12 Pt. terminal block

The above controls are for 120 Volts, 1 Phase, 60 Hertz operation.

NOTE: The strainer control panels are suitable for wall mounting – not free standing. The price quoted includes only the hardware listed, internally pre-wired to a terminal block. External wiring from the strainer motor, backwash valve, differential pressure switch to the panel and the labor to wire are not included and is to be done in the field by others.

NOTES

GENERAL NOTES

- G1). This quotation does not include any field installation or supervision.
- G2). The equipment will be completely factory assembled and palletized for shipment. Identification marking will be per customer instruction.
- G3). Equipment installation does not form a part of this offer. Leveling shims, field grouting and anchor bolts are to be supplied by others, at time of installation.

DRAWINGS & MANUALS

- D1). Pricing includes documentation submittals as follows:
 - A). Certified Drawings - Three (3) Copies
 - B). S.P. Kinney Standard Installation, Operation and Maintenance Manuals – One (1) Hard and one (1) Electronic copy. Each manual contains; dimensional drawings, spare parts lists, installation, operation and maintenance procedures and lubrication data.

NOTE: Any additional standard IO&M manuals shall be supplied at an additional cost of US\$250.00/ EA. Any manuals of a special nature, other than SPK standard manual, shall be priced accordingly as required by specifications or by customer request based on type and quantity of manuals required.

- D2). All drawings associated with the proposal should be considered "typical", and for reference only. After receipt of formal purchase order, certified drawings shall be submitted for approval. If waived, certified drawing will be submitted for record purposes.

TECHNICAL NOTES

- T1). Replacement parts are NOT REQUIRED at start-up nor anticipated within the first two (2) years of operation.
- T2). The factory testing will consist of hydrostatic pressure test, motor run test and dimensional verification. Purchaser and/or his representatives are welcome to witness these tests. All additional test requirements invoked by the Purchaser will be evaluated and quoted upon review.

PRICING & DELIVERY NOTES

- P1). Prices quoted are FOB: Factory All Freight for customer's account
- P2). Any applicable Federal, State, GST & Provincial type taxes are not included and are for purchaser account.
- P3). The prices offered above will remain firm for a period not to exceed SIXTY (60) days from the date of this offer.
- P4). Terms of sale: 100% Net 30 days.(Subject to Credit Approval). Orders in excess of US\$30,000.00 are subject to progressive payments as follows:
- | | |
|--------------------------------------|-----|
| Order Placement | 10% |
| Completion of engineering submittals | 20% |
| Raw material delivery | 30% |
| 50% manufacturing completed | 30% |
| Shipping, ex-works | 10% |
- P5). Proposed delivery: 40 to 45 Weeks after FINAL approval.

We trust the proposal offered above meets with your approval. If we may be of any additional service, please do not hesitate to contact us.

Very truly yours,

S. P. KINNEY ENGINEERS, INC.

Greg Billigen
Vice President

Enclosures:

Bulletins: # 510
Drawings: #24954