STATEMENT OF WORK: SPARE SOLVENT RECOVERY SYSTEM MATERIALS

1.0 Scope of Work

The intent of this Statement of Work is to provide a list of spare parts that are used in the solvent recovery vacuum system at Naval Surface Warfare Center Indian Head Division (NSWC IHD).

2.0 Applicable Documents

2.1.1 General Specifications

Technical Drawing

2022806	Solvent Recovery Vacuum System

Department of Defense Specifications

MIL-V-3E	VALVES, FITTINGS, AND FLANGES (EXCEPT FOR SYSTEMS INDICATED HEREIN); PACKAGING OF
MIL-STD-35 -93 CHG NOTICE 1	AUTOMATED ENGINEERING DOCUMENT PREPARATION SYSTEM GAGES-HYDRAULIC, PNEUMATIC, AND VACUUM
COE CEGS 15131	VERTICAL PUMPS, AXIAL-FLOW AND MIXED-FLOW IMPELLER-TYPE, NOTICE 1-2 (2000) INCORPORATED, SPECIAL CHANGE (2000) INCORPORATED
UFGS-33 57 55	FUEL SYSTEM COMPONENTS (NON-HYDRANT)
FED H-08-1 SEC 15140	PUMPS (HVAC)

Society of Automotive Engineers (SAE) Standards:

SAE AS6174	Counterfeit Material; Assuring Acquisition of Authentic and Conforming Material

3.0 Requirements

3.1.1 General

The Contractor shall fabricate, assemble, and deliver part in accordance with the applicable drawings and specifications.

Drawing	Nomenclature
2022806	Solvent Vacuum System Parts

3.2 Preservation

The Contractor shall label completed parts packaging to include component name, quantity, contract number, drawing number, revision, and manufacturer name and date.

3.3 Counterfeit Parts and Materials

Counterfeit material is a serious threat to the safety and operational effectiveness of DoD systems. Counterfeit material is a serious threat to the safety and operational effectiveness of DoD systems.

The Contractor shall maintain a counterfeit material prevention program in accordance with SAE AS6174A, or comparable. The Contractor shall notify the Contracting Officer (KO) if material cannot be obtained from an authorized supplier. Contractors shall notify the contracting officer when critical or high risk material cannot be obtained from an authorized source. The contractor shall take mitigating actions to authenticate the material if purchased from another source.

The contractor shall report instances of counterfeit and suspect counterfeit material to the Contracting Officer and the Government-Industry Data Exchange Program (GIDEP) as soon as the contractor becomes aware of the issue.

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4.0 Hardware Delivery

The Contractor shall notify the Contracting Officer 30 days in advance if the Contractor cannot meet the contract delivery schedule.

The Contractor shall be responsible for coordinating and shipping all the units below to the required destination.

Item	Delivery	Part	Part Description	Max Qty	UOI
1	FY 26	Valve	Valve 2 Way 1.5'FNPT SR PNEUMATIC	1	EA
2	FY 26	Valve	Valve 2 Way 1/2'FNPT SR PNEUMATIC	1	EA
3	FY 26	Valve	Valve 2 Way 3/4'FNPT SR PNEUMATIC	1	EA
4	FY 26	Valve	Valve Ball 0.5 FP 3-PC THD 316/TFE	1	EA
5	FY 26	Valve	Valve Ball 1.0 FP 3-PC THD SS/TFE	1	EA
6	FY 26	Valve	Valve ball 1.25' FP 3-PC NPT C5/TFE	1	EA
7	FY 26	Valve	Valve Ball 1.5' NPT FP 3-PC SS/TF	1	EA
8	FY 26	Valve	valve ball 2' Fp 2-pc fnpt ss/tf	1	EA
9	FY 26	Valve	Valve ball 2' FP 3-PC FNPT 316SS/TF	1	EA
10	FY 26	Valve	Valve ck Pan 2.0' Waf ss/ss/t lt sprig	1	EA
11	FY 26	Valve	Valve globe 0.5' fnpt 316SS 200#	1	EA
12	FY 26	Valve	Valve Globe 1.0' FP 3-PC THD SS/TFE	1	EA
13	FY 26	Valve	Valve globe 1.25' fnpt 316SS	1	EA
14	FY 26	Valve	Valve Sol 2Way 1/2' N7 SS/SS 4.0G	1	EA
15	FY 26	Valve	Valve Swing check 1.0' FNPT 316/TF	1	EA
16	FY 26	Gauge	Gauge COMP 15/0/30' PSI/HGV FILL 316	1	EA
17	FY 26	Gauge	Gauge Indic 1.5'NPT Drip tube 316SS	1	EA
18	FY 26	Gauge	Gauge LVL 0.5' MPT 20.5' 316LG ss/POL/T	1	EA
19	FY 26	Gauge	Gauge LVL 0.5' MPT 40.5'LG SS/POL/T	1	EA
20	FY 26	Gauge	Gauge Pres 0-60PSI 2.5' Dial Filled	1	EA
21	FY 26	Gauge	Gauge TMP 0.5 -40/160F 316 SS, Left Side	1	EA
22	FY 26	Gauge	Gauge vac 0-30'hgv 2.5 dial filled	1	EA
23	FY 26	Motor	Motor 15 HP 4P 230/460V 254TC PREM	1	EA
24	FY 26	Switch	Switch Level 1' MNPT N7 SST/SST GOLD	1	EA
25	FY 26	Pump	Vacuum solvent recovery skid pump	1	EA

5.0 OPSEC

Contractor personnel are subject to applicable provisions of Department of Defense Manual 5205.02-M, Enclosure 6 and NSWC IHD 3070.3D OPSEC Program. Contractor personnel supporting this contract/task order must complete government approved or provided OPSEC awareness training and be prepared to provide completion certificates as requested by the Government. OPSEC education and training may be accomplished through established programs within the DoD Component, using external resources such as the Director of National Intelligence (DNI) and the Defense Security Service Academy, or a combination (i.e. https://securityawareness.dcsa.mil/opsec/index.htm). Contractor personnel may have access to government Critical Information (CI), Indicators and Observables that may indirectly disclose

CI. CI includes but is not limited to: Ship movements and schedules, weapons and sensor system installations, capabilities, and configurations; specific platform installations and characteristics, test schedules, deficiencies, and vulnerabilities. Indicators and Observables may include but is not limited to: Outdoors system testing; ship's external hull or superstructure modifications; shipboard equipment, ordnance, weapons, fuels, and/or stores loading/unloading operations, and/or personnel or aircraft embarkation. No CI, Indicators, or Observables may be divulged to third parties (including other company employees who are not subject to this contract) without approval of the local command Security Officer, OPSEC Officer, or the NSWC IHD OPSEC Program Manager.

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