Performance Work Statement (PWS)

for the

Calibration of Test, Measurement, and Diagnostic Equipment (TMDE)

1.0 General. The 3D Medical Logistics Company (3D MEDLOG) Biomedical Equipment Department (BIOMED) requires periodic calibration of TMDE to ensure accurate inspection, preventive maintenance, calibration, and repair of 3D MEDLOG Medical and Dental Equipment.

1.1. Description of Services/Introduction. Periodic TMDE calibration is crucial for the effective maintenance and upkeep of Medical and Dental Equipment (MDE) in compliance with Original Equipment Manufacturer (OEM) specifications and other relevant references defined in this PWS. TMDEs that are not consistently calibrated and used during inspection, preventive maintenance, repair, or calibration activities invalidate procedures and pose safety risks for patient use. The consequences of inaccurate metric data can be catastrophic and potentially fatal for both patients and users.

1.1.1. The contractor shall provide all personnel, equipment, supplies, facilities, transportation, tools, materials, management, labor, and other items and non-personal services necessary to perform scheduled periodic calibration of TMDE in accordance with manufacturer specification and other applicable references as defined in this PWS.

1.2. Scope of Work and Objective. The contractor shall execute calibration services as defined in this PWS. The contractor shall perform (2) off-site calibration services, the initial service will begin within 60 days of the contract award. The final calibration service will be (6) months after the completion of the initial calibration service, this is to ensure that all TMDE is not down at the same time.

1.3. Period of Performance. The period of performance shall be for one (1) Base Year of 12 months and four (4) 12-month option years. The Period of Performance reads as follows:

Base Year: 30 September 2026 to 29 September 2027.
Option Year I: 30 September 2027 to 29 September 2028.
Option Year II: 30 September 2028 to 29 September 2029.
Option Year III: 30 September 2029 to 29 September 2030.

1.3.1. Federal Holidays. The contractor shall not be required to provide services on federal holidays unless the holiday is particularly specified otherwise in this PWS.

Federal Holiday	Occurrence
New Year's Day	1 January*
Martin Luther King Jr.'s Birthday	3rd Monday of January
President's Day	3rd Monday of February
Memorial Day	last Monday of May
Juneteenth	19 June*
Independence Day	4 July*
Labor Day	1st Monday of September
Columbus Day	2nd Monday of October
Veterans Day	11 November*
Thanksgiving Day	4th Thursday of November
Christmas Day	25 December*

* When a federal holiday falls on Sunday, the following Monday will be observed as a holiday by the U.S. government. When a federal holiday falls on a Saturday, the preceding Friday will be observed as a holiday.

In addition to these federal holidays, if the President of the United States issues an executive order closing the federal government, that date shall also be considered a recognized federal holiday (Reference Executive Order 11582 of February 11, 1971, and 5 U.S.C. 5546 and 6103(b) and other similar statues

insofar as they relate to the pay and leave of employees of the United States).

2.0 Place of Performance. Calibration services will be performed at the contractor facility; the contractor will be responsible for all associated shipping cost of equipment through the appropriate means and providing the government with shipping documents such as prepaid shipping labels, sufficient insurance, invoice, delivery list, and any other incidental expenses associated with off-site services.

2.1. Return Shipment. The contractor is responsible for return serialized equipment to the correct location outlined within attachment 1 and 2. Return shipping for sterilized equipment in attachment 1 will be shipped to 3D MEDLOG BLDG 502 Camp Kinser MF M97115 MEDLOG CO 3D SUP BN, CAMP KINSER, Japan 901-2100 upon completion of calibration. Return shipping for sterilized equipment in attachment 2 will be shipped to CLC33, 271 5TH STREET, KANEOHE BAY, HAWAII 96863 upon completion of calibration.

3.0 Technical Requirements (Description of Work / Tasks) The contractor shall perform calibration services on all TMDE defined in this PWS.

3.1. Calibration of Equipment. The contractor shall perform all off-site calibration services in accordance with the standards set forth by the OEM, NIST, and any other applicable regulatory references. The contractor shall bear full responsibility for all costs associated with the off-site calibration services, including subcontract costs, outbound and inbound shipping, handling, and any incidental expenses covered under a firm-fixed price of the contract line item. The contractor is required to ensure that all equipment is calibrated in a timely manner and returned to its appropriate location within (60) days of receipt at contractors' location, excluding any delays due to uncontrollable factors. The contractor shall provide a notice to the Government Representative (GR) notifying their receipt of all TMDE.

3.1.1 Standards of Calibration. The Government categorizes TMDE calibration requirements into two tiers, defined as follows:

- Tier 1: Standard NIST-Traceable Calibration. Calibration utilizing standards traceable to the National Institute of Standards and Technology (NIST) or other recognized national/international standards. This may be performed at the Contractor's or subcontractor's accredited laboratory.

- Tier 2: OEM-Authorized Calibration and Proprietary Software Integration. Calibration that requires direct submission to the Original Equipment Manufacturer (OEM) or an OEM-certified service center. This tier includes proprietary software updates, firmware integration, and specialized sensor alignments that can only be executed utilizing OEM-controlled software and diagnostic equipment.

3.1.2 Equipment List Designations. The Contractor shall structure their firm-fixed-price quote to account for these specific designations of all items located in Attachment 1 and Attachment 2. The Contractor shall bear all subcontracting and direct factory shipping fees associated with Tier 2 OEM-Authorized calibration requirements.

3.2. Serialized Equipment. The contractor shall provide confirmation of receipt of all TMDE at their facility, the contractor will provide the GR with a report consisting of all TMDE and submitting a detailed calibration status report for 100% of the equipment. The review must accurately identify any discrepancies or calibration needs and provide actionable recommendations for corrective actions in line with regulatory standards. This report must demonstrate thoroughness and precision to ensure accurate equipment records. The contractor must submit an end-of-service report to the GR within (7) business days of completion, providing clear calibration results, any discrepancies, and a summary of actions taken. The report should be comprehensive, accurate, and contain actionable insights for future calibration cycles. This report shall also contain the calibration results, and the condition of the equipment upon return, ensuring compliance with the service-level expectations.

4.0 Timeline. The contractor shall perform two calibration services as specified in this PWS, with the initial calibration completed within (60) days of contract award, followed by the last calibration service (6) months after the completion of the initial service. All TMDE sent for calibration services must be returned within (60) days from

the date of receipt. If any deadline extension is needed, the contractor must submit a request no later than (7) seven days before the established deadline to the GR. Weekly status updates on the progress of all TMDE, including tracking information, calibration progress, and any delays or issues encountered, must be provided by the contractor. Additionally, the contractor is responsible for ensuring all TMDE is returned to the designated facility without delay or issues.

5.0 Calibration Reports. The contractor shall provide a Field Service Report (FSR) or Calibration Completion Certificate for each TMDE to the GR within (3) three business days of service completion. The reports must comply with all applicable standards as outlined in this PWS. Each TMDE must be furnished with a calibration certificate and a calibration sticker or label, including traceable calibration numbers, dates, expiration dates, technician details, and company contact information. Physical copies of all reports and certificates must be delivered to the GR, and electronic copies (PDF format) must be provided upon request. The contractor must ensure that all calibration documentation is complete, accurate, and submitted promptly to meet the specified timelines

6.0 Repair. The contractor is prohibited from conducting repair services on any unserviceable TMDE unless explicit authorization is granted by the contracting officer through a contract modification. If repairs are necessary, the contractor shall notify the contracting officer and GR via email, including a detailed repair quotation with labor and parts costs, as well as the proposed repair timeline. This information must be submitted for review and authorization prior to commencing any repair work. After the GR reviews the repair quotation, the contracting officer will notify the contractor to either return the item(s) without repair or proceed with repairs and calibration. Any repairs or services identified during contract performance that are outside the original scope and not anticipated in the firm-fixed price agreement shall be considered "over-and-above work." Over-and-above work must be documented and approved through a contract modification, in accordance with DFARS Subpart 217.77, prior to any additional work being performed. Such modifications will be issued by the contracting officer to account for any additional costs or tasks that arise beyond the initial scope defined in the contract. Repair services may extend beyond the timelines specified in this PWS, with the contractor required to provide regular updates on any such delays or additional work.

7.0 Warranty. The contractor shall provide a warranty service of at least (90) days for all TMDE from the return ship date or calibration date, covering any defects identified during the warranty period. Calibration services performed by the contractor will be warranted for a period of (12) months from the date of completion. The contractor is responsible for providing documentation of the warranty period and related items to the GR. If a repair action falls under the manufacturer or OEM warranty provisions, the contractor must ensure compliance with these provisions and replace warranted parts at no additional cost to the government.

8.0 Accountability. The contractor shall be responsible for providing a receipt of custody for all TMDE upon delivery to the contractor’s facility. Upon completion of service or repair, the contractor must notify the GR that the necessary actions have been completed and provide a detailed shipping document of all serialized TMDE upon return shipment to its appropriate location.

9.0 Unauthorized Work Performance. The contractor shall not perform any work that deviates from the contract requirements and specifications outlined in this PWS. Any deviations from the specified work must have prior approval from the GR. If the contractor performs unauthorized work without such approval, the contractor shall be fully responsible for any associated costs, which shall be borne at the contractor's own risk. No additional costs resulting from unauthorized work will be reimbursed, and the contractor is required to absorb these expenses.

10.0 Testing Equipment. The contractor shall use TMDE testing equipment that are traceable and certified as defined in this PWS.

10.1. A copy of the test equipment calibration or certification must be submitted to the GR upon service completion.

11.0 Government Points of Contact. The Government points of contact are not warranted Contracting Officers and do not have the authority to take any action, either directly or indirectly, that would change the pricing, quantity, place of performance, delivery schedule, or any other terms and conditions of the contract.

11.1. Government Representative: Available after award

12.0 Delivery or Deliverables. The contractor shall provide a calibration status report within (7) business days upon request from the GR for the duration that the equipment is in the possession of the contractor.

13.0 Meetings and Status Reports. The contractor shall provide status updates regarding any delays, repairs, or issues pertaining to the equipment and services involved as defined in this PWS.

14.0 Applicable Documents / Governing References. In addition, requirements of regulations and policies applicable to this contract/order by virtue of clauses contained herein, the contractor shall, in the performance of this contract/order, also comply with all references applicable to the specific tasks of this Performance Work Statement, as listed below, including any amendments or subsequent issuance.

Reference	Location
NAVMC 4000.2A, "Marine Corps VIIIA Handbook"	www.marcorsyscom.marines.mil
NAVMC 4000.3, "Marine Corps Medical Logistics Information Systems Handbook"	www.marcorsyscom.marines.mil
JOINT PUBLICATION 4-02, "Joint Health Service Support"	www.marcorsyscom.marines.mil
MCO 4400.201 VOL. 12, "Marine Corps Class VIII Management and Sustainment"	www.marcorsyscom.marines.mil
DODI 6430.02, "Defense Medical Logistics Program, Vol. 7, Equipment Management and Equipment Maintenance"	www.health.mil
NAVMED P-5132, **"**Equipment Management Manual"	www.med.navy.mil
National Institute of Standards and Technology (NIST)	www.nist.gov

15.0 Government Furnished Facilities, Equipment, Services and/or Information. Government property identified herein, or by attachment, is subject to the requirements of FAR and DFARS part 45, pursuant to the enumerated property clauses incorporated in this contract/order.

16.0 Special Instructions and Administrative Information

16.1. Non-Personal Services. This is a non-personal services, performance-based contract. The contractor bears responsibility to manage its employees and guard against any actions that could be characterized as personal services as defined in FAR 37.104, or which convey the perception that personal services are being delivered. No provisions are implied nor provided in this contract for any benefits such as medical care, retirement, or worker's compensation, other than those incorporated through enumerated clauses.

16.2. Identification of Contractor Personnel and Equipment. In accordance with DFARS 211.106, contractor personnel performing non-personal services on DoD installations or other government facilities shall ensure that they are readily identifiable as contractor employees (including subcontractors and consultants). All contractor employees shall comply with the following at all times:

16.2.1. Telephone Identification. Identify themselves as contractor personnel at the onset of every telephone call made from a Government telephone or any other phone if the call is made in support of Government-related requirements and activities.

16.2.2. Recorded Messages. Identify themselves as contractor personnel in all recorded messages including those, which are heard by callers attempting to contact contractor employees via answering machines or voicemail.

16.2.3. Meetings, Conferences and Events. Identify themselves as contractor personnel at the onset of every meeting, conference or any other gathering attended in support of any Government related requirements or activities.

16.2.4. Correspondence. Identify themselves as contractor personnel on any correspondence, documents, or reports accomplished or sent in support of any service provision to the Government, including, but not limited to, correspondence sent via the U.S. Mail, facsimile, or electronic mail (email) inclusive of out-of-office replies.

16.2.5. Personal and Corporate Identification. Wear or display contractor provided nametags, badges or attire which display, at a minimum, the name of the contractor and their respective company.

16.3. Subcontract Management. The contractor shall be responsible for any subcontract management necessary to integrate work performed on this requirement and shall be responsible and accountable for subcontractor performance on this requirement. The prime contractor will manage work distribution to ensure there are no Organizational Conflict of Interest (OCI) considerations. Contractors may add subcontractors to their team after notification to the Procuring Contracting Officer (PCO) or Contracting Officer Representative (COR). Cross teaming may or may not be permitted.

16.4. Mission Essential Personnel / Tasks. Unless specified otherwise in this Performance Work Statement, contractors supporting this contract/order are not considered "Mission Essential" personnel (as defined in DFARS 237.76) who would be required during crisis or emergency operations.

16.5. Hazardous Materials and Safety. The Contractor and its subcontractors shall comply with all applicable laws, including Public Law 91-596 *(Occupational Safety and Health Administration (OSHA))* and DOD Directive 4715.1E, *Environmental, Safety, and Occupational Health (ESOH)*). Contractor personnel performing services on a DOD installation shall participate in local Voluntary Protection Programs (VPP). Information on the VPP is available at http://www.osha.gov/dcsp/vpp/index.html

16.6. Privacy Act. Pursuant to FAR clause 52.224-3, as incorporated, DoD requires agency-specific Privacy Act training as prescribed in DODM 5400.11-R. DODM 5400.11-R also prescribes required actions regarding information and privacy, which are applicable to the contractor and its personnel performing under this contract/order. The regulation may subject the contractor and/or contractor's personnel to criminal liability under Title 18, Section 793 and 7908 of the United States Code.

16.7. Quality Control and Quality Assurance. In accordance with FAR part 46, and the respective enumerated clauses incorporated in this contract/order, the contactor is reminded that the government may conduct Quality Assurance actions, inspect the Contractor's Quality Control Plan and records, and take remedial actions as necessary, at any time through the duration of this contract/order.

16.8. PERFORMANCE REQUIREMENT SUMMARY (PRS).

Task	Performance Objective	PWS Reference	Performance Standard	Acceptable Quality Level	Surveillance Method	Incentive
Calibration of Equipment	Perform calibration and assessment of all TMDE to ensure operability within acceptable standards.	3.1	The contractor shall perform off site calibration service for all TMDE and have them returned to the Government within (60) days from the date of departure from the on-site location. The timeline shall not include delays caused by uncontrollable factors, including but not limited to lead times for shipping equipment to the OEM.	AQL = 100% Frequency = Random Sampling	100% Inspection	Payment
Serialized Equipment	The contractor shall provide conformation of receipt of all	3.2	Technical & Timeline: Requires the Contractor to provide all transportation vehicles,	AQL = 100% Frequency = Random Sampling	100% Inspection	Payment

	TMDE at their facility ensuring all equipment arrives without incident.		Material Handling Equipment (MHE) and Personal Protective Equipment (PPE).			
Calibration Reports	The contractor shall submit end of service report listing actions taken to ensure all TMDE is serviced to the OEM standard.	5.0	The contractor must provide an end-of-service report for each calibration service, including delivery confirmation, within (7) business days after the return of the equipment to 3D MEDLOG.	AQL = 100% Frequency = Random Sampling	100% Inspection	Payment

Attachment 1. SERIALIZED TMDE LIST, 3D MEDLOG CO, OKINAWA JAPAN.

LIN	NSN	Serial	Model	Manufacturer	Required Tier
1	6515015867368	4180628	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
2	6515015867368	2365063	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
3	6515015867368	4166046	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
4	6515015867368	4169006	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
5	6515015867368	2654220	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
6	6515015867368	2384002	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
7	6515015867368	6935041	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
8	6515016239999	5347501	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
9	6515016239999	5359054	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
10	6515016239999	5348033	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
11	6515016239999	5339500	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
12	6515016239999	5359052	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
13	6515016239999	5353013	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
14	6515016239999	5355647	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
15	6515016239999	5359053	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
16	6515016454093	4961610	IDA-5	FLUKE BIOMEDICAL	Tier 1
17	6515016454093	5933070	IDA-5	FLUKE BIOMEDICAL	Tier 1
18	6515016569370	6181059	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
19	6515016569370	6292045	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
20	6515016569370	6291069	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
21	6515016569370	6291072	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
22	6515016569370	6291074	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
23	6515016569370	5347076	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
24	6515016569370	5347085	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
25	6515016569370	5347084	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
26	6515016620048	5898023	IMPULSE 7010	FLUKE BIOMEDICAL	Tier 1
27	6515016620048	3358023	IMPULSE 7010	FLUKE BIOMEDICAL	Tier 1

28	6515016620048	6297068	IMPULSE 7010	FLUKE BIOMEDICAL	Tier 1
29	6515016620048	6297069	IMPULSE 7010	FLUKE BIOMEDICAL	Tier 1
30	6515016620048	5898022	IMPULSE 7010	FLUKE BIOMEDICAL	Tier 1
31	6515016620048	5898021	IMPULSE 7010	FLUKE BIOMEDICAL	Tier 1
32	6515017089175	22K281A025 VILC2S	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
33	6515017089175	22K281A01V LKTH3M	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
34	6515017089175	22K281A025 VIMM33	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
35	6515017089175	22K281A01V LKUWK3	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
36	6515017089175	24G04-1A0366F4Q10	PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
37	6515017089175	24G04-1A0366F2D1K	PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
38	6515016940335	5387003	QA-ES III	FLUKE BIOMEDICAL	Tier 1
39	6515016940335	5381062	QA-ES III	FLUKE BIOMEDICAL	Tier 1
40	6515016940335	5387002	QA-ES III	FLUKE BIOMEDICAL	Tier 1
41	6515016940335	6256117	QA-ES III	FLUKE BIOMEDICAL	Tier 1
42	6515016940335	6252037	QA-ES III	FLUKE BIOMEDICAL	Tier 1
43	6515016940335	6250002	QA-ES III	FLUKE BIOMEDICAL	Tier 1
44	6625015927436	4910022	ESA 620	FLUKE BIOMEDICAL	Tier 1
45	6625015927436	642004	ESA 620	FLUKE BIOMEDICAL	Tier 1
46	6625015927436	4899028	ESA 620	FLUKE BIOMEDICAL	Tier 1
47	6625015927436	4884523	ESA 620	FLUKE BIOMEDICAL	Tier 1
48	6625015927436	4900003	ESA 620	FLUKE BIOMEDICAL	Tier 1
49	6625015927436	4884521	ESA 620	FLUKE BIOMEDICAL	Tier 1
50	6625016568416	4518026	ESA 609	FLUKE BIOMEDICAL	Tier 1
51	6625016568416	4920033	ESA 609	FLUKE BIOMEDICAL	Tier 1
52	6625016568416	4920037	ESA 609	FLUKE BIOMEDICAL	Tier 1
53	6625016568416	3520044	ESA 609	FLUKE BIOMEDICAL	Tier 1
54	6625016568416	3519029	ESA 609	FLUKE BIOMEDICAL	Tier 1
55	6625016568416	4518025	ESA 609	FLUKE BIOMEDICAL	Tier 1
56	6630016791832	6455700	VT650	FLUKE BIOMEDICAL	Tier 1
57	6630016791832	6433723	VT650	FLUKE BIOMEDICAL	Tier 1
58	6630016791832	6458708	VT650	FLUKE BIOMEDICAL	Tier 1
59	6630016791832	6343703	VT650	FLUKE BIOMEDICAL	Tier 1
60	6630016791832	5866081	VT650	FLUKE BIOMEDICAL	Tier 1

61	6630016791832	5838034	VT650	FLUKE BIOMEDICAL	Tier 1
62	6630016791832	5828064	VT650	FLUKE BIOMEDICAL	Tier 1
63	6685016719273	4967219	700G04	FLUKE BIOMEDICAL	Tier 2
64	6685016719273	4967225	700G04	FLUKE BIOMEDICAL	Tier 2
65	6685016719273	4568572	700G04	FLUKE BIOMEDICAL	Tier 2
66	6685016719273	4575577	700G04	FLUKE BIOMEDICAL	Tier 2
67	6685016719273	4575587	700G04	FLUKE BIOMEDICAL	Tier 2
68	6685016719274	6822050	700G04	FLUKE BIOMEDICAL	Tier 2
69	6525016930527	323618	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
70	6525016930527	320918	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
71	6525016930527	323190	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
72	6525016930527	283483	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
73	6525016930527	283502	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
74	6525016930527	283489	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
75	6515016689919	67526	1936-R	NEWPORT ELECTRONICS INC	Tier 2
76	6515016689919	67505	1936-R	NEWPORT ELECTRONICS INC	Tier 2
77	6515016689919	67498	1936-R	NEWPORT ELECTRONICS INC	Tier 2
78	6515016689919	17533	1936-R	NEWPORT ELECTRONICS INC	Tier 2
79	6515016689919	17531	1936-R	NEWPORT ELECTRONICS INC	Tier 2
80	6515016689919	64924	1936-R	NEWPORT ELECTRONICS INC	Tier 2
81	6515016689919	64927	1936-R	NEWPORT ELECTRONICS INC	Tier 2
82	6515016689919	63734	1936-R	NEWPORT ELECTRONICS INC	Tier 2
83	6515016689919	81918	1936-R	NEWPORT ELECTRONICS INC	Tier 2
84	6515016689919	81901	1936-R	NEWPORT ELECTRONICS INC	Tier 2
85	6625015809615	11450	SC-5	PRONK TECHNOLOGIES INC	Tier 1
86	6625015809615	11449	SC-5	PRONK TECHNOLOGIES INC	Tier 1
87	6625015809615	11440	SC-5	PRONK TECHNOLOGIES INC	Tier 1
88	6625015809615	11443	SC-5	PRONK TECHNOLOGIES INC	Tier 1
89	6625015809615	11446	SC-5	PRONK TECHNOLOGIES INC	Tier 1
90	6625015809615	11448	SC-5	PRONK TECHNOLOGIES INC	Tier 1
91	6625016626924	7535	SL-8	PRONK TECHNOLOGIES INC	Tier 1

92	6625016626924	7538	SL-8	PRONK TECHNOLOGIES INC	Tier 1
93	6625016626924	7541	SL-8	PRONK TECHNOLOGIES INC	Tier 1
94	6625016626924	7542	SL-8	PRONK TECHNOLOGIES INC	Tier 1
95	6625016626924	7533	SL-8	PRONK TECHNOLOGIES INC	Tier 1
96	6625016626924	7540	SL-8	PRONK TECHNOLOGIES INC	Tier 1
97	6625016640608	OX10555	OX-1	PRONK TECHNOLOGIES INC	Tier 1
98	6625016640608	OX10559	OX-1	PRONK TECHNOLOGIES INC	Tier 1
99	6625016640608	OX10558	OX-1	PRONK TECHNOLOGIES INC	Tier 1
100	6625016640608	OX10560	OX-1	PRONK TECHNOLOGIES INC	Tier 1
101	6625016640608	OX10551	OX-1	PRONK TECHNOLOGIES INC	Tier 1
102	6625016640608	OX10550	OX-1	PRONK TECHNOLOGIES INC	Tier 1
103	6630016713921	51M0017601-18	FI-8000	RIKEN KEIKI CO LTD	Tier 1
104	6630016713921	51M0017601-19	FI-8000	RIKEN KEIKI CO LTD	Tier 1
105	6630016713921	51M0017601-20	FI-8000	RIKEN KEIKI CO LTD	Tier 1
106	6630016713921	51N0068901-7	F1-8000	RIKEN KEIKI CO LTD	Tier 1
107	6630016713921	51N0068901-6	FI-8000	RIKEN KEIKI CO LTD	Tier 1
108	6630016713921	52H0044201-16	FI-8000	RIKEN KEIKI CO LTD	Tier 1
109	6530016775459	40812140035	4081 K	TSI INC	Tier 2
110	6530016775459	40812141002	4081 K	TSI INC	Tier 2
111	6530016775459	40811605013	4081 H	TSI INC	Tier 2
112	6530016775459	40812021014	4081 K	TSI INC	Tier 2
113	6530016775459	40812021034	4081 K	TSI INC	Tier 2
114	6530016775459	40812021007	4081 K	TSI INC	Tier 2
115	6530016775459	40812021022	4081 K	TSI INC	Tier 2
116	6530016775459	40812121009	4081 K	TSI INC	Tier 2
117	6625017057614	63008706	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
118	6625017057614	58578706	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
119	6625017057614	63008705	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
120	6625017057614	63008703	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
121	6625017057614	61928702	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1

122	6625017057614	61748705	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1

Attachment 2. SERIALIZED TMDE LIST, COMBAT LOGISTICS COMPANY 33, KANEOHE BAY, HAWAII.

LIN	NSN	Serial	Model	Manufacturer	Required Tier
1	6515015867368	3990559	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
2	6515015867368	6370032	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
3	6515015867368	6361128	IMPULSE 7000DP	FLUKE BIOMEDICAL	Tier 1
4	6515016239999	2499012	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
5	6515016239999	6333100	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
6	6515016239999	6334087	PROSIM 8	FLUKE BIOMEDICAL	Tier 1
7	6515016454093	6290068	IDA-5	FLUKE BIOMEDICAL	Tier 1
8	6515016454093	6307075	IDA-5	FLUKE BIOMEDICAL	Tier 1
9	6515016454093	6272035	IDA-5	FLUKE BIOMEDICAL	Tier 1
10	6515016569370	5347077	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
11	6515016569370	6292048	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
12	6515016569370	6290035	PROSIM SPOT	FLUKE BIOMEDICAL	Tier 1
13	6515017089175	22K24-1A025VIR134	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
14	6515017089175	22K28-1A025VIKTJ9	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
15	6515017089175	23E24-1A02KXEY83E	PTS PORTABLE CALIBRATION SYSTEM	DELFI MEDICAL INNOVATIONS INC	Tier 1
16	6515016940335	6166060	QA-ES III	FLUKE BIOMEDICAL	Tier 1
17	6515016940335	6250052	QA-ES III	FLUKE BIOMEDICAL	Tier 1
18	6515016940335	6255036	QA-ES III	FLUKE BIOMEDICAL	Tier 1
19	6625015927436	7014074	ESA 620	FLUKE BIOMEDICAL	Tier 1
20	6625015927436	6445007	ESA 620	FLUKE BIOMEDICAL	Tier 1
21	6625015927436	6393139	ESA 620	FLUKE BIOMEDICAL	Tier 1
22	6630016791832	5837811	VT650	FLUKE BIOMEDICAL	Tier 1
23	6630016791832	7000843	VT650	FLUKE BIOMEDICAL	Tier 1
24	6630016791832	6466731	VT650	FLUKE BIOMEDICAL	Tier 1
25	6685016719273	5177099	700G04	FLUKE BIOMEDICAL	Tier 2
26	6685016719273	6857216	700G04	FLUKE BIOMEDICAL	Tier 2
27	6685016719273	6507357	700G04	FLUKE BIOMEDICAL	Tier 2
28	6525016930527	283399	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
29	6525016930527	323408	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
30	6525016930527	323422	X2 KIT W/ RF SENSOR	FLUKE NETWORKS	Tier 2
31	6515016689919	81145	1936-R	NEWPORT ELECTRONICS INC	Tier 2

32	6515016689919	81288	1936-R	NEWPORT ELECTRONICS INC	Tier 2
33	6515016689919	81492	1936-R	NEWPORT ELECTRONICS INC	Tier 2
34	6625015809615	9517	SC-5	PRONK TECHNOLOGIES INC	Tier 1
35	6625015809615	14513	SC-5	PRONK TECHNOLOGIES INC	Tier 1
36	6625015809615	14457	SC-5	PRONK TECHNOLOGIES INC	Tier 1
37	6625016626924	5827	SL-8	PRONK TECHNOLOGIES INC	Tier 1
38	6625016626924	10550	SL-8	PRONK TECHNOLOGIES INC	Tier 1
39	6625016626924	10531	SL-8	PRONK TECHNOLOGIES INC	Tier 1
40	6625016640608	11765	OX-1	PRONK TECHNOLOGIES INC	Tier 1
41	6625016640608	12490	OX-1	PRONK TECHNOLOGIES INC	Tier 1
42	6625016640608	12483	OX-1	PRONK TECHNOLOGIES INC	Tier 1
43	6630016713921	51M0069901-12	FI-8000	RIKEN KEIKI CO LTD	Tier 1
44	6630016713921	51N0068801-22	FI-8000	RIKEN KEIKI CO LTD	Tier 1
45	6630016713921	51N0068801-18	FI-8000	RIKEN KEIKI CO LTD	Tier 1
46	6630016713921	51N0203601-24	F1-8000	RIKEN KEIKI CO LTD	Tier 1
47	6630016713921	51N0068801-19	FI-8000	RIKEN KEIKI CO LTD	Tier 1
48	6530016775459	40812121043	4081 K	TSI INC	Tier 2
49	6530016775459	40812145090	4081 K	TSI INC	Tier 2 Tier 2
50	6530016775459	40812204017	4081 H	TSI INC	Tier 1
51	6695016060366	A064545	LIGHT METER	EXTECH INSTRUMENTS CORP	Tier 1
52	6695016060366	A065860	LIGHT METER	EXTECH INSTRUMENTS CORP	Tier 1
53	6695016060366	A064556	LIGHT METER	EXTECH INSTRUMENTS CORP	Tier 1
54	6625017057614	58538713	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
55	6625017057614	63398704	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
56	6625017057614	58538707	190 M-2 OSCILLOSCOPE	FLUKE BIOMEDICAL	Tier 1
57	6625015098205	62570259	287 MULTIMETER	FLUKE BIOMEDICAL	Tier 1
58	6625015098205	62320002	287 MULTIMETER	FLUKE BIOMEDICAL	Tier 1
59	6625015098205	62340256	287 MULTIMETER	FLUKE BIOMEDICAL	Tier 1

60	6685015399758	64452429MV	54 II B THERMOMETER	FLUKE BIOMEDICAL	Tier 1
61	6685015399758	65040119MV	54 II B THERMOMETER	FLUKE BIOMEDICAL	Tier 1
62	6685015399758	64600821MV	54 II B THERMOMETER	FLUKE BIOMEDICAL	Tier 1
63	6680014696040	H471951	TACHOMETER	EXTECH INSTRUMENT CORP	Tier 1
64	6680014696040	H471917	TACHOMETER	EXTECH INSTRUMENT CORP	Tier 1
65	6680014696040	H471951	TACHOMETER	EXTECH INSTRUMENT CORP	Tier 1
66	6680014696040	H445228	TACHOMETER	EXTECH INSTRUMENT CORP	Tier 1
67	6680014696040	H445233	TACHOMETER	EXTECH INSTRUMENT CORP	Tier 1

End Performance Work Statement