STATEMENT OF WORK
INBODY 770 BODY COMPOSITION ANALYZER PROCUREMENT
1 June 2026

Referencing GSA Contract: 36F79722D0074

1. GENERAL STATEMENT OF SERVICES
Malmstrom Air Force Base, Great Falls, MT is seeking the procurement and delivery of one (1) InBody 770 Professional Body Composition and Body Water Analyzer for Malmstrom AFB Fitness Center (Building 1010), procured via the vendor's authorized GSA Federal Supply Schedule. In addition to the system, a standard one-year commercial warranty and initial operator training must be included. The Contractor will provide all supplies and services set forth in this Statement of Work. Delivery must be completed within 30 days after contract award, per the GSA contract terms.

2. SCOPE OF WORK
The intent of this project is to provide the Government with a brand-new, fully functional InBody 770 analyzer from the authorized sole-source distributor, BIOSPACE, INC. dba InBody. The system must meet all requirements for intended use as mandated by DAFMAN 36-2905. A fully complete and useable system is defined as one that meets the verified technical and functional properties required by this Statement of Work (SOW). All components of the system must be new and non-refurbished.

3. LOCATION
Malmstrom Air Force Base Fitness Center (Building 1012),
MAFB, MT, 59402

4. POC INFORMATION
Point of Contact information will be provided to the Contractor upon award of the contract.

5. REQUIREMENTS AND PROJECT DESCRIPTION

a. VERIFIED SALIENT CHARACTERISTICS / TECHNICAL REQUIREMENTS:
The Contractor must provide the InBody model 770S (Product Number: INBODY 770S), which possesses the following essential, salient characteristics. These technical requirements are what make this device unique and are the basis for the sole source requirement.

1. Measurement Methodology: Must utilize Direct Segmental Multi-Frequency Bioelectrical Impedance Analysis (DSM-BIA) via an 8-point tactile electrode system (thumbs, palms, heels, and soles of feet).

2. Frequencies: Must conduct 30 unique impedance measurements using 6 distinct frequencies (1, 5, 50, 250, 500, and 1000 kHz) across 5 body segments.
3. Empirical Independence: Results must be calculated purely from direct impedance measurements. The system must not use empirical estimations or statistical data (age, gender, body type) to formulate or alter body composition results.
4. Dual-Domain Outputs: Must generate two distinct and separate result sheets: a Body Composition Analysis (Skeletal Muscle Mass, Percent Body Fat, Visceral Fat Level) and an advanced Body Water Analysis (Intracellular Water, Extracellular Water, and the ECW/TBW ratio for edema and inflammation analysis).
5. Data Capacity & Operation: Internal database must store a minimum of 100,000 historical tests. The system must be capable of operating in a standalone mode without a mandatory internet connection.

b. Training:
The Contractor will provide initial operator training for a minimum of two (2) fitness center staff members on how to operate the system, prepare a user for a test, and perform routine cleaning. This training may be conducted virtually or via documentation provided with the device.

c. Warranty:
The Contractor shall provide the standard commercial One (1) Year Full Warranty as specified in the GSA contract, covering all parts and labor for manufacturing defects from the date of government acceptance.

d. Force Protection:
Contractor personnel making the delivery are required to abide by all real-world Force Protection Condition (FPCON) measures and local installation security requirements.

6. CONTRACTOR AND ORDERING INFORMATION

- Vendor: BIOSPACE, INC. dba InBody
- GSA Contract: 36F79722D0074
- UEI: MTGTVFNHLF74
- Ordering Address: 13850 Cerritos Corporate Drive, Unit C, Cerritos, CA 90703