STATEMENT OF WORK

Contract Type: Firm-Fixed-Price (FFP) Supply Order
Requiring Office: NASA Marshall Space Flight Center (MSFC), ER64

1.0 INTRODUCTION AND PURPOSE

The purpose of this Statement of Work is to define the exact vendor requirements for supplying and delivering advanced high-speed digital imaging equipment to the National Aeronautics and Space Administration's (NASA) Marshall Space Flight Center. This equipment suite will be utilized in the Nuclear Thermal Rocket Element Environmental Simulator (NTREES) resulting in establishing rigorous in-situ, non-destructive examination processes for articles being tested in this facility.

2.0 SCOPE OF WORK

The Contractor/Vendor shall provide all necessary personnel, manufacturing materials, services, and technical management processes to deliver the complete, commercial hardware suite and technical warranties outlined below.

3.0 TECHNICAL REQUIREMENTS & DELIVERABLES

The Contractor shall deliver the specific item quantities and part numbers listed in the table below:

ITEM #	PRODUCT ID	DESCRIPTION	QTY
3.1	VRI-VEO-640L-36G-M	High-Speed Camera Core System: PHANTOM VEO 640L, MONO 36GB MEMORY	1
3.2	VRI-VEO-10G-OPT	Ultra-High-Speed Data Interface Option: OPTION, ADD 10GB ETHERNET TO PHANTOM VEO AND VEO4K CAMERAS	1
3.3	VRI-CASE-1535-KT	Ruggedized Field Storage & Transit Unit: KIT, CASE PELICAN 1535 AIR WITH CUSTOM FOAM FOR KT AND VEO CAMERAS	1
3.4	---	SHIPPING	1

4.0 PERIOD & PLACE OF PERFORMANCE

Place of Performance: NASA Marshall Space Flight Center,

Lead Time: 2 to 4 weeks After Receipt of Order (A.R.O.)

5.0 DELIVERY & QUALITY ASSURANCE

Shipping Method: Deliveries shall be executed strictly under FOB Destination protocols. The vendor retains risk of loss or damage until formal delivery.

Delivery Location: NASA Marshall Space Flight Center **4631 Saturn Rd. BLDG 4631, Huntsville, AL 35812**.

Condition: All equipment must arrive factory-new, fully assembled, tested, and ready for immediate network integration.