STATEMENT OF WORK

1. Objective/Requirements

Goddard Space Flight Center has a requirement to purchase the Yateks 3D video borescope system; the specifics are listed below.

2. Characteristics, Scope, and Specs

Qty	Description	Part Number
1	Yateks Realta 3D 4mm x 1.5M Direct View Yateks Realta 3D Measurement Fiber Video Borescope Series Kit 4mm diameter x 1.5 Meter Length x Direct View Resolution = 720x720 DOF = 3 - 50mm	EM10101
1	Yateks Realta 3D Non 4mm x 1.5M DV Probe Yateks Realta 3D Non-Measurement Fiber/Distal LED Video Borescope Probe Only Articulates: 170±10° 4mm Diameter x 1.5 Meter Length x Dual View Head Type: SD Resolution: Forward: 1280 x 720; Side: 720 x 720 DOF: Forward: 8-150mm; Side: 3-50mm	EM11765-IT
1	E Series 0.85mm x 1M Non Art DV Probe iShot Imaging E Series Video Borescope 0.85mm OD x 1 meter, Direct View, No Articulation - Probe Only 400 x 400 Resolution DOF 1-50mm	EM10899
1	iShot Imaging E Series Monitor Kit Model E Handheld monitor kit for all Model E probes. Includes carry case and cables	EM10418
1	EM11536-00IT Yateks Realta 3D Non4mmx1.5M DV Probe NF Yateks Realta 3D Non-Measurement Fiber Video Borescope Series PROBE ONLY 4mm diameter x 1.5 Meter Length x Direct View NEAR FOCUS Resolution = 1920 x 1080 DOF = 3 - 80mm	EM11536-00IT

3. Place of Performance

NASA Goddard Space Flight Center
8800 Greenbelt Road, Greenbelt, MD 20771
Building 30, Rm 194

4. Period of Performance

1-2 Weeks ARO