FX 20 STATEMENT OF WORK

1. **Objective/Requirements**
   Installation and Training are to be included with purchase. FX20 is being purchased in support of Administrators Makerspace Initiative. Objective is to produce industrial-grade large format printed parts for Flight Test Research.

2. **Characteristics, Scope, and Specs**
   The contractor shall perform the following duties:
   - Deliver FX20 Printer within 10 weeks of purchase.
   - Four (4) days to Setup Printer in designated area, ensure operational status, provide operational training, preventive maintenance guidance and Training on 3D printing software Eiger
   - Digital Forge - Essential 12% MSRP (Overall Eiger Org) - 1 Year - Initial Custom Analytics, Part Approval Workflows, Custom TLS Certificates, On-Site Support*, Wear & Tear Replacement Parts**, Partner Access to Markforged Technical Services***, Day-90 consultation with Partner & Markforged Specialist (FX-20) Annual Machine Calibration & Check-in (Industrial and FX20) *, *** FX20 Partner Hotline for FX20 customers
   - Digital Forge - On Prem - 1 Year – Initial Includes: Data Encryption (TLS and FIPS), Print File Locking, Support Overrides, Fiber Overrides, Job History Tracking, Markforged University*, Manufacturer's Warranty*, Partner Access to Markforged Technical Services***, Wear & Tear Replacement Parts**, On-Site Support Provided by Partner*, Day-90 consultation with Partner & Markforged Specialist (FX-20), Annual Machine Calibration & Check-in (Industrial and FX20) *, *** FX20 Partner Hotline for FX20 customers

3. **Place of Performance**
   NASA Armstrong Flight Research Center, Edwards AFB CA, Bldg. 4823, Org 425

4. **Period of Performance**
   Installation and Training to be completed within 4 weeks after Facilities Electrical modifications have been completed and Printer has been delivered. Printer Lead time is 6-8 weeks after purchase. Facilities Electrical modification (executed by center) may be planned for October 2026.