STATEMENT OF WORK

1. Objective/Requirements

This requirement is for the acquisition of the Auma Assembly Hardware for NASA Stennis Space Center (SSC). The information listed below is required to complete this purchase.

2. Characteristics, Scope, and Specs

QTY	PART #	DESCRIPTION
3	2-ASM-EAS-00036	BAFCO 1000 – SERVOAMPLIFIER ASSEMBLY (CUSTOM) INCLUDES: -FOUR (4) ANALOG SERVOAMPLIFIER MODULE(S)-DIN RAIL ASSEMBLY -MOUNTING OPTION: 5U RACK INSERT -SERVOAMPLIFIER CONFIGURATION(S): TBD -REPLACING REFERENCE: S/N B-2338, JOB 4092P15
3	2-ASM-EAS-00038	DIGITAL HMI ASSEMBLY INCLUDES: -7" TOUCHSCREEN RUGGED DISPLAY -MOUNTING: 5U RACK PANEL -INTEGRATED WITH FOUR (X4) BAFCO 1000-CUSTOM SCREEN CONFIGURATION -COMMAND, VP, ERROR, POST-GAIN ERROR, NULL W/LOGGING -MODIFIABLE TAG LABELS -INCLUDES OPTIONAL: ALARM STATUS MONITORING (LOC, LOF, LOP) - INCLUDES OPTIONAL: ESD CONTROL (ESD 1 & ESD 2)

3. Place of Performance

NASA Stennis Space Center (SSC)
BLDG 4220, C207B
MS 39579

4. Period of Performance

8 – 12 weeks ARO