Salient Characteristics

1. The Government requests delivery of a SKYTRAC 6042 Telehandler to Eglin AFB, 7th SFG.
   796 CES/CEORM
   Building 4600 Soto Cano Loop. (7th SFG Compound)
   Eglin AFB, FL. 32542

   Government Points of Contact will be provided after the contract is awarded.

   Requirement

   "If an item in this solicitation is identified as 'brand name or equal,' the purchase description reflects the characteristics and level of quality that will satisfy the Government's needs. The salient physical, functional, or performance characteristics that 'equal' products must meet are specified below."

2. The vender shall call Government Point(s) of Contact to schedule delivery during the hours of (0645 to 1630) not later than one business day in advance of anticipated delivery. At which time, the Government will provide the exact location for that delivery. Upon delivery, a certified sales representative will be present on site to provide hands-on training and set up, and operational instruction to Government personnel at no additional cost to the government. **This is a hard requirement, no exceptions.**

3. The Government is requesting a SKYTRAC 6042 Telehandler or equal.

   These are the minimal requirements that the Government is willing to accept to successfully complete these projected projects within the time and budget that has been allotted. The specifications and capabilities outlined below are required by the Government. All items offered shall meet the outlined requirements below:

   1. The telehandler shall have a minimum of 74 engine horsepower an increase of 5 to 10 HP is acceptable. The transmission will be hydrostatic 1-speed forward and 1-speed reverse. A minimum combined weight of 14,500 pounds. A rated lift capacity of 6,000-pound load at max height or grater. A minimum lift height of 42 feet 4 inches or greater. The Government is requesting a minimum of a one-year factory warranty and 2-year warranty on the drivetrain and cover all major structural components for five (5) years on the machine.

   2. The machine's length shall not be greater than 209 inches. The width shall not be greater than 95-inches with a wheelbase 110 inches. The ground clearance shall not be less than 15 inches. These requirements are for operator capability to move the equipment to and from work location with existing equipment.

   3. Shall have adjustable suspension seat with retractable seat belt. Integrated arm rests. Must have certified ROPS/FOPS structure. Equipped with rear view mirrors.

   4. Installed single joystick operating control that is electric over hydraulic for a greater multi-function capability for operation of the boom.

5. The telehandler shall have 4-wheel power steering with operator selectable 4-wheel circle, 4-wheel crab and 2-wheel front. The tires shall be 15-19.5 foam filled, solid turf, and non-marking. The axles shall be full-time planetary 4-wheel drive and oscillating rear axle with stabile trac system.

6. The unit shall be equipped with a fuel gauge, hour meter, large LCD display for diagnostics, tachometer, temperate gauge, speedometer and load stability indication at a minimum.

7. The travel speed shall not be greater than 15 miles per hour. It shall be equipped with a back-up alarm, flashing beacon, work lights, multi reverse camera system, road lights at a minimum.

8. The brakes shall be hydraulically actuated inboard wet disc brakes with inching features and emergency brakes. This is a hard requirement, no exceptions.