Salient Characteristics: Security Forces Utility Terrain Vehicles (UTVs)

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1. Product Overview

- **Purpose:** The Utility Terrain Vehicles (UTVs) support Security Forces routine boundary checks, perimeter patrols, and equipment transport along unpaved and rugged terrain where standard patrol trucks cannot safely maneuver.
- **Quantity:** Two (2) UTVs.

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2. Essential Requirements

2.1 Key Features & Specifications

- **Commercial Availability:** Must be a standard, commercially available product model.
- **Engine Size:** 950CC (Minimum).
- **Horse Power:** 60 HP (Minimum).
- **Speed:** Minimum top speed of 45 mph.
- **Engine Type/Fuel:** Gasoline.
- **Drive Train:** Selectable four-wheel drive (4x4) with an automatic transmission featuring High, Low, Neutral, and Reverse gears.
- **Color:** Neutral, dark factory-standard finish (Black, Dark Green, Dark Gray, or similar non-reflective/subdued commercial colors are acceptable).
- **Seating Configuration:** Two-passenger seating configuration with a minimum of 3-point safety seatbelts.
- **Emergency Warning Lightbar:** Equipped with a low-profile, high-intensity, roof-mounted LED emergency lightbar suitable for law enforcement operations.
- **Enclosure & Climate Control:** Fully enclosed factory hard cab (solid roof and hard doors) with a full climate control system (integrated cabin air conditioning, heater, and defroster) and a front windshield with an integrated wiper system.

- **Cargo/Utility:** Rear-mounted utility cargo bed with a drop-down tailgate and a minimum payload capacity of 500 lbs.
- **Dimensions & Clearance:** Minimum ground clearance of 10 inches; maximum overall vehicle width of 65 inches.
- **Tires:** Heavy-duty All-Terrain (A/T) or Mud-Terrain (M/T) tires (minimum 6-ply rating).

2.2 Performance & Safety Compliance

- **Off-Road Agility:** Agile and highly mobile on narrow, unpaved boundary fence lines and tight wooded paths.
- **Operational Readiness:** Delivered fully assembled and configured, requiring only minimal setup by the end-user (such as connecting the battery and adding fuel) to be 100% operational.
- **Roll-Over Protection (ROPS):** Enclosed within an integrated Roll-Over Protective Structure (ROPS).

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3. Delivery & Support

- **Delivery Requirements:**
    - **Timeline:** Delivery of UTVs within 120 calendar days of contract award.
    - **Handover Materials:** Provide a minimum of two (2) sets of keys per vehicle along with OEM operator manuals, maintenance schedules, and standard warranty documentation.
- **Warranty Requirements:**
    - **Commercial Warranty:** Minimum 12-month standard manufacturer warranty covering the vehicles, commencing on the date of Government acceptance.