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**GEODETTIC SUPPORT WORKSHEET**

**1. User Identification Code:**

USSPACECOM, 45 SPACE WING

**2. Requesting Office/POC:**

45 CES

1234 Jupiter St.

Patrick AFB, FL 32925-1234

POC: MSgt Doe, (407)494-7343

FAX: 494-5678

**3. Mailing address(es) for Published Data:**

Same

**4. Location of Survey:**

Patrick AFB, FL

**5. Support Required:**

**a. Indicate what needs to be done**

Survey the Control Tower red light on Airfield rotating beacon.

**b. Specify Data Required**

Geodetic and State Plane Coordinates

**c. Indicate datum to which reduced data should refer**

NAD 83

**d. Indicate points for which geodetic parameters are to be determined**

Control Tower - center of red light atop the tower

Rotating Beacon - center of light atop Hangar 500

**e. Identify requirements for lines of azimuth, length, vertical angle, etc.**

None

f. Specify accuracy required for each element requested .

1 meter relative to NAD 83

**5. Justification:**

Information used as navigation aids for air and sea . Points also required for base GIS.

**6. Suspense date and priority:**

Data required in two weeks to meet publication date and dissemination of GIS meta data.

**7. Additional Remarks:**

None at this time.

JOHN DOE, MSgt, USAF  
45 CES

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