

Pre-Commissioned Date: \_\_\_\_\_

Customer ID #: \_\_\_\_\_

IF DURING THE INSTALL YOU HAVE ANY QUESTIONS, PLEASE CALL YOUR INSTALL COORDINATOR:

AFTER 6:00 PM EASTERN STD TIME, PLEASE CALL:

Company: \_\_\_\_\_

Service Address: \_\_\_\_\_

Contact: \_\_\_\_\_

Phone: \_\_\_\_\_

City: \_\_\_\_\_

E-mail: \_\_\_\_\_

State: \_\_\_\_\_

Zip: \_\_\_\_\_

Installers Name: \_\_\_\_\_

Certification #: \_\_\_\_\_

**PLEASE USE A MINIMUM OF 50' OF RG6 QUAD SHIELD CABLE WITH SOLID COPPER CENTER CONDUCTOR. 360° COMPRESSION FITTINGS AND A DUAL GROUNDING BLOCK MUST ALSO BE USED.**

Satellite:

Gateway IP:

Site Longitude:

Subnet Mask:

Site Latitude:

Customer IP Start:

Customer IP End:

Pointing Elevation:

Primary DNS:

Pointing Azimuth:

Alternate DNS:

Pointing Polarization:

Modem Password:

Verify that the customer has permission from the landlord or the owner: \_\_\_\_\_ Initial: \_\_\_\_\_

Go to the site where the antenna will be placed and verify that there is 'Line of Sight' to the satellite. \_\_\_\_\_ Initial: \_\_\_\_\_

Make sure that the customer is aware of the locations for the antenna, cables and termination. \_\_\_\_\_ Initial: \_\_\_\_\_

Check for proper ground and access. **(Dual Grounding Block is Required)** \_\_\_\_\_ Initial: \_\_\_\_\_

Install dish and obtain appropriate receive signal. \_\_\_\_\_ Initial: \_\_\_\_\_

Please record the receive signal voltage:  \_\_\_\_\_ Initial: \_\_\_\_\_

**CALL YOUR INSTALL COORDINATOR TO COMPLETE CROSS-POL PROCEDURE AND FINISH THE INSTALL AT 800-268-8594:** \_\_\_\_\_ Initial: \_\_\_\_\_

### REQUIRED PHOTOGRAPHS

- a. The entire mount and dish. Must be able to see the ballast for non-penetrating roof mounts.
  - b. Cable run across roof and/or down side of building.
  - c. If pole mount is involved, picture of the open trench and full conduit run with elbows, extending 6" above ground.
  - d. Cable service loop on dish.
  - e. Ground wire connection on outdoor transmitter.
  - f. Dual Ground block with drip loops. (Cables need to be horizontal when exposed to weather.)
  - g. Ground wire termination.
  - h. External building penetration of the cables with drip loops.
  - i. Internal wall penetration and faceplate.
- Initial: \_\_\_\_\_

**NO PAYMENT WILL BE MADE WITHOUT THESE PHOTOGRAPHS**

**DO NOT USE ELECTRICAL TAPE TO SECURE THE CABLES TO MAST OR POLE. PLEASE USE PLASTIC WIRE TIES.**

**Cable Must Be Solid Copper Center Conductor with Quad Shield**

Cable Manufacture: \_\_\_\_\_

Cable Part Number: \_\_\_\_\_

Cable meets requirements:      Initial: \_\_\_\_\_

Fax, e-mail or mail the checklist, photographs and invoice within 10 days of completion of the install.

**The installation company will be compensated the first FRIDAY after all items have been received.**

Installers Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Dish location meets with customer approval:

Installation performed to customer's satisfaction:

Customer Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**Customer Comments**

**Skycasters**  
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Fax: 928-833-0875