

Need for L-Band Service on JPSS-2 and Beyond

OMB Control Number 0690-0030

Expiration Date: 04/30/2014

1. What is the location of your receiving station?

2. Please describe the activity(s) you support.

Check ALL that apply.

- Forecasting
- Commerical
- Personal
- Education
- Research
- Government
- Other:

3. What is the primary way you receive satellite data?

- Direct readout
- Secondary user
- Internet
- Commercial rebroadcast
- NOAA (ESPC Data Distribution System)
- CLASS
- Other:

4. Are the data needed in near real-time?

- Yes
- NO

5. How important is an L-band service to your operations?

- Extremely
- Very important
- Important
- Some what important

- It's OK
- Does not impact operations

6. If you are a current HRPT user, would you consider upgrading to HRD?

- Yes
- No
- Not sure

7. In the event that an L-band service is not available on JPSS, would you transition to the HRD service?

- No, too expensive
- No, do not have a use for all the data
- No, due to investment in current equipment
- Yes, it's the way forward

8. Since the full complement of data on JPSS would be transmitted in X-band, do you have a need for an L-band service?

- Not needed
- It is needed, more affordable
- Not sure
- Other:

9. In the event where you do not have X-Band receiving equipment and no L-Band service is available, do you think that alternative ways would meet your operational needs?

- No alternative available
- Could use re-transmission from nearby X-band station
- Could use internet
- Could use CLASS
- Commercial rebroadcast
- Land-lines
- Other:

Never submit passwords through Google Forms.

Powered by

This form was created inside of National Oceanic and Atmospheric Administration.

[Report Abuse](#) - [Terms of Service](#) - [Additional Terms](#)