

7. Deliver flight certified hardware to JSC, ready for integration into the mission;
8. Support stowage design and fit check of hardware with flight units;
9. Support flight operation for TRE by participating in mission preparation, including: LMS Investigator Working Group (IWG) meetings, payload monitoring training, and mission simulations. This support may also include potential Public Affairs events, if applicable; and
10. Provide data generated by the CSA-sponsored investigations on TRE to NASA on a mutually agreed schedule and in a mutually agreed format.

## VII. DATA RIGHTS

Raw data generated by TRE investigations will be reserved for the TRE Principal Investigators for scientific analysis and first publication rights for a period of one year beginning with receipt of the raw data and any associated spacecraft data in a form suitable for analysis. NASA and CSA may also have access to, and use of, the raw data and any associated spacecraft data during the one-year period, but such access and use will not prejudice the first publication rights of the Principal Investigators.

The raw data set from all TRE investigations will be made accessible to all TRE Principal Investigators as soon as possible after the LMS Mission. This equal access to another Principal Investigator's raw data is intended to enhance the overall scientific return of the LMS mission. Dissemination of another Principal Investigator's data to anyone else without the written consent of that Principal Investigator is strictly prohibited.

Following the one-year exclusive-use period, the raw data will be made available to the scientific community. Final results of the investigations will be made available to the scientific community in general by publication in appropriate journals or other established channels as soon as practicable and consistent with good scientific practice. In the event such reports or publications are copyrighted, CSA and NASA shall have a royalty-free right under the copyright to reproduce, distribute, and use such copyrighted work for their own purposes.

## VIII. EXCHANGE OF TECHNICAL DATA AND GOODS

Each Party is obligated to transfer to the other Party only those technical data and goods necessary to fulfill the responsibilities of the transferring Party under this MOU. It is the intent of the Parties to effect such transfer without restrictions as to use or disclosure, subject to the following:

1. Interface, integration, and safety data (including detailed design, manufacturing, and processing data, and associated software) will be exchanged by the Parties without