



RADIOISOTOPE POWER SYSTEMS (RPS)

Light-Weight Radioisotope Heater Unit User’s Guide Request and Usage Agreement

Form Overview

These forms shall be filled out by an individual requesting access to the Light-Weight Radioisotope Heater Unit User’s Guide. Completion of these forms will initiate the applicant review process, which determines whether the applicant meets the access requirements.

Only one individual per organization will be granted access to the user’s guide. This individual may share the guide with their qualified colleagues, in accordance with the limitations of the Light-Weight Radioisotope Heater Unit User’s Guide Usage Agreement. **Please note that data can only be shared with fellow U.S. mission planners (per the Usage Agreement).** The definition of “organization” is subject to the discretion of the RPS Program and Department of Energy (DOE).

Submission Instructions

These forms shall be submitted to the RPS Program Office at NASA-RPS@mail.nasa.gov.

Subject line labeled: REQUEST: Light-Weight Radioisotope Heater Unit User’s Guide Request and Usage Agreement

Section I: Requestor Affirmation

I am requesting a copy of the Light-Weight Radioisotope Heater Unit User’s Guide. I affirm the following:

- 1) *I am a United States Citizen or a lawful permanent resident of the United States (if a lawful permanent resident, verification of the law permanent resident status must be presented to the RPS Program Office),*
- 2) *I am currently a United States RPS mission concept developer, and*
- 3) *I currently work for a company incorporated or headquartered within the United States.*

Section II: Requestor Information

Full Name:

Organization or Employer:

Professional Job or Role:

Professional Email:

Professional Phone:

NASA Identity Status:

I currently have an active NASA identity

I have previously had a NASA identity

I do not have a NASA identity

Section III: Requestor Intended Use Statement

In the field below, describe why your organization requires access to the Light-Weight Radioisotope Heater Unit User’s Guide. (1500 characters max.)



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Section IV: Requestor Signature

I, _____, am requesting the Light-Weight Radioisotope Heater Unit User’s Guide on behalf of _____ (Name of Organization). In requesting this technical data, I certify that the data provided in the above application is true to the best of my knowledge.

I agree to be my organization’s Point of Contact for the Light-Weight Radioisotope Heater Unit User’s Guide and understand that requests from others in my organization will be redirected from the RPS Program Office to me.

Signature: _____ Date: _____
(Digital signature required.)

RPS Light-Weight Radioisotope Heater Unit User’s Guide Usage Agreement

The National Aeronautics and Space Administration (NASA) Radioisotope Power Systems (RPS) Program, in partnership with the Office of Space and Defense Power Systems at the Department of Energy (DOE), is offering mission concept developers the opportunity to access the Light-Weight Radioisotope Heater Unit User’s Guide. The objectives of this technical data are to support potential implementation of Light-Weight Radioisotope Heater Units in mission concepts.

Some data being provided has been determined to be export controlled.

I, _____, am requesting the Light-Weight Radioisotope Heater Unit User’s Guide on behalf of _____ (Name of Organization). In requesting this technical data, I certify that:

- 1) *I am a United States Citizen or a lawful permanent resident of the United States and that I and my organization/company have a need for the above-mentioned technical data (if a lawful permanent resident, verification of the law permanent resident status must be presented to the RPS Program Office),*
- 2) *I work for an organization/company that is incorporated to do business in the United States, and*
- 3) *I and my organization/company agree to abide by the following ITAR or EAR statements:*

“International Traffic in Arms Regulations (ITAR) Notice”

This document contains information which falls under the purview of the U.S. Munitions List (USML) as defined in the International Traffic in Arms Regulations (ITAR), 22 CFR §120-130, and is export-controlled. It shall not be transferred to foreign persons in the U.S. or abroad without specific approval of a knowledgeable NASA export control official, and/or unless an export license or license exemption is obtained/available from the Directorate of Defense Trade Controls, United States Department of State. Violations of these regulations are punishable by fine, imprisonment, or both.

“Export Administration Regulations (EAR) Notice”

This document contains information within the purview of the Export Administration Regulations (EAR), 15 CFR §730-774, and is export-controlled. It may not be transferred to foreign persons in the U.S. or abroad without specific approval of a knowledgeable export control official, and/or unless an export license or license exception is obtained/available from the Bureau of Industry and Security, United States Department of Commerce. Violations of these regulations are punishable by fine, imprisonment, or both.

Signature: _____ Date: _____
(Digital signature required.)



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Please type or print clearly.

Full Name:

Professional Job or Role:

Professional Title:

Organization or Employer:

Professional Address:

City, State, and Zip Code:

Professional Phone:

Professional Email:

Return signed Request form and Usage Agreement form to:

NASA-RPS@mail.nasa.gov, Subject line labeled: REQUEST: Light-Weight Radioisotope Heater Unit User's Guide and Usage Agreement