

RADIOISOTOPE POWER SYSTEMS

Next-Generation RTG Study Final Report 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 Next-Generation Radioisotope Thermoelectric Generator Study Final Report. The objectives of this study is to determine the characteristics of the next RTG that would 'best' fulfill Planetary Science Division (PSD) mission needs. This study is limited to systems that convert heat to electricity using thermocouples (thermoelectric couples).

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

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- (3) *I and my organization/company agree to abide by the following ITAR or EAR statement:*

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NASA-RPS@mail.nasa.gov, Subject line labeled: REQUEST: Next-Gen RTG Study Final Report