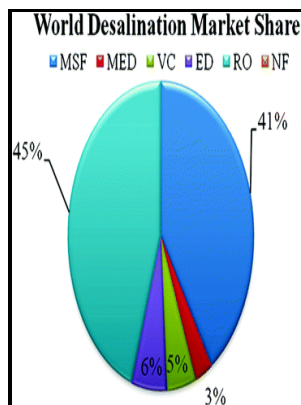


# Costing methods for nuclear desalination - report of a Panel held in Vienna, April 1965.

International Atomic Energy Agency - THERMAL CONDUCTIVITY OF URANIUM DIOXIDE.  
Report of the Panel held in Vienna, 26



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Though fitted with rocket engines, the cited aircraft were built of aluminum, which cannot withstand high temperatures. Designated as the M2-F1, the aircraft was built of plywood over a tubular steel frame.

**Thermal conductivity of uranium dioxide : report of the Panel on Thermal Conductivity of Uranium Oxide held in Vienna, 26**

Indexes of authors, series and serials, titles, and subjects. This assessment will be followed by some specific technical studies, such as coupling aspects and consultations with Member States on the establishment of demonstration facilities for desalination of seawater by using nuclear energy. NASA replaced the transtage with the more capable Centaur upper stage, which used liquid hydrogen as a high-energy fuel.

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**THERMAL CONDUCTIVITY OF URANIUM DIOXIDE. Report of the Panel held in Vienna, 26**

. These would radiate away the heat, while withstanding temperatures up to 3,000 degrees Fahrenheit. When these new programs needed engines, however, it was again NAA that produced the rocket motors that would do the job.

**Nuclear desalination: history and prospects**

It took some doing just to ignite such a behemoth. In addition to this, a number of technical specialists doubted that the concept could be made to work.

## **THERMAL CONDUCTIVITY OF URANIUM DIOXIDE. Report of the Panel held in Vienna, 26**

Aber während Paris langsam zu neuem Glanz erwacht, droht Coppers Glück schon bald zu zerbrechen.

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Rocket power was used to arc high above the atmosphere and then its range was extended with. Ironically, the V-2's 18-pot motor had avoided this difficulty.

### **Nuclear desalination: history and prospects**

The X-15 thus enhanced the usefulness of these wind tunnels, by providing a base of data with which to validate and in some instances to correct their results. In March 1963, McNamara ordered a study that would seek to determine whether Gemini or the X-20 could better serve the role of a testbed for military missions.

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