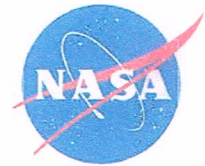


National Aeronautics and Space Administration
George C. Marshall Space Flight Center
Marshall Space Flight Center, AL 35812



Reply to Attn of:

ER22

September 27, 2012

Mehran T. Keshe
Founder of the Keshe Foundation
East-Flanders, Belgium

Dear Mehran,

Marshall Space Flight Center (MSFC), the center for excellence for space propulsion within the National Aeronautics and Space Administration (NASA) of the United States is currently involved in research into new modes of propulsion for both deep space, and access to space. We would be very interested in meeting with you and learning more about your technology.

NASA is a civilian space agency involved in the exploration of space. Using technology for military applications is not part of the NASA mission or vision. The NASA vision statement is to reach new heights and reveal the unknown so that what we do and learn will benefit all humankind. The NASA mission is to drive advances in science, technology, and exploration to enhance knowledge, education, innovation, economic vitality, and stewardship of the Earth

We would be honored to have you come and present your propulsion theories, and bring demonstration units to show us your technology in operation in a series of meetings between the 7th of October and the 11th of October. We extend this invitation to you to come as our special invited guest.

It is understood that you will make and finance your own travel arrangements. We will provide hotel and dining recommendations upon request. You will be traveling to and from the Huntsville International Airport with airport symbol HSV located in Huntsville, Alabama. Transportation from the airport to hotel and from hotel to meeting will be provided.

Your NASA point of contact will be:

Name/Org Code: Michael A. Nelson/ER22
Home Address: 826 Harrisburg Dr. SE, Huntsville, Alabama 35802
Cell Phone Number: 256-783-0108
Office Phone Number: 256-544-2059
Work Email: michael.a.nelson@nasa.gov
Personal Email: nasagolfer@comcast.net

Please advise us of your availability at your earliest convenience. If there is anything else we can do to help facilitate your visit don't hesitate to let us know.

Sincerely,

A handwritten signature in cursive script that reads "Kathryn Henkel".

Kathryn Henkel
ER22/Main Propulsion Systems Branch Chief