Notice for DoD Attendees:

The good news is due to the amazing efforts of many JANNAF approval POCs across the services, along with AFRL/RQ support, we do not know of any DoD organizations who have not been approved to attend the 22-25 May 2017 JANNAF Meeting in Kansas City MO. This includes feedback from AMRDEC, ARDEC, ARL/APG, AFRL, Navy China Lake and all organizations from the Navy NSWC.

The process AFRL pursued for this event was different than the Navy approach in the past. Unfortunately, if left attendee approvals and DTS orders to be approved with the respective services and organizations consistent with their respective guidelines and policies, each having different processes to pursue. The AFRL/RQ has signed/concurred on a memo recognizing the May 2017 JANNAF as a DoD sanctioned event based on the JANNAF Charter signed by the Undersecretary of Defense Acquisition Technology and Logistics (USD AT&L) and the NASA Associate Administrator.

If you have not been contacted by your organizational contact in the last few days please contact them to ensure you are approved to attend. The POCs are listed below:

- Army ARL/Aberdeen Proving Ground - Dr. Brad Forch, brad.forch@us.af.mil
- Army AMRDEC - Dr. Jay Lilley, jay.s.lilley.civ@mail.mil
- Army ARDEC - Mr. Scott McDonald, scott.a.mcdonald50.civ@mail.mil
- Navy China Lake - Dr. Jeff Davis, jeffery.j.davis18.civ@mail.mil
- Navy NSWC (Carderock, Corona, Crane, Dahlgren, Indian Head, Panama City, Philadelphia and Port Hueneme and Naval Undersea Warfare Center (NUWC) Keyport and Newport Divisions) - Ms. Anne Adams, anne.t.adams@navy.mil
- Air Force organizations - Mr. Drew DeGeorge, drew.degeorge@us.af.mil

If you are not in one of the organizations listed above, please contact Mr. Drew DeGeorge at drew.degeorge@us.af.mil, or phone 661-810-8950.

Your patience has been sincerely appreciated. On behalf of the JANNAF Executive Committees of the JANNAF Interagency Propulsion Committee, we appreciate your support and participation in this critical technical exchange activity.