

TEAMING INTEREST LIST

<u>Date Received</u>	<u>Offeror</u>
10/5/2000	Naknan, Inc.
10/5/2000	Lockheed Martin Technical Operations
10/6/2000	Orbit Logic
10/6/2000	Summit Engineering Group
10/6/2000	Electro Standards Laboratories
10/6/2000	System Planning Corporation
10/10/2000	Astrox Corporation
10/19/2000	EDSI
10/19/2000	Technology Service Corp.
10/19/2000	Polk Consultants
10/19/2000	ITT
10/20/2000	Zel Technologies, LLC
10/20/2000	Coleman Research Corporation
10/20/2000	Scientific & Engineering Solutions, Inc.
10/30/2000	Aethercomm
11/6/2000	ALTA Systems, Inc.

Responses in alphabetical order

Company (Institution, etc.) Name and address*	
Aethercomm, Incorporated 2910 Norman Strasse Road San Marcos, CA 92069	
Company Point of Contact* Todd Thornton	POC Phones* 760-598-4340
POC email* toddthornton@aethercomm.com	
Company web address www.aethercomm.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Subcontractor Aethercomm, a woman-owned small business, has designed and manufactured high quality hardware for NRL. Products: RF, Microwave and millimeter wave hardware for commercial, defense and satellite communications customers, some flying on the following spacecraft: Mars Observer, Mars Orbiter, GPS, GGS, Telstar 401 and TDRSS. Specialty: Solid State Power Amplifiers.	

Company (Institution, etc.) Name and address*	
ALTA Systems, Inc. 9302 Lee Highway, Suite 401 Fairfax, Virginia 22031	
Company Point of Contact*	POC Phones*
Wayne McFarland	703-279-1768 X-210
POC email*	
wmcfarland@alta1.com	
Company web address	
www.altasystems.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
ALTA is an 8(a) WOB providing the full range of IT Services. Clients include USDA FNS, INS, and OCC. ALTA's received the USDA Secretary's 1999 Honor Award for the success of the ALERT system in using electronic benefits data in successfully identifying and combating fraud in the Food Stamp Program. Role: Subcontractor	

Company (Institution, etc.) Name and address*	
Astrox Corporation 3500 Marlborough Way College Park, MD 20740 With an office in Colorado Springs, CO	
Company Point of Contact*	POC Phones*
Kip Tarpley, PhD	719.473.5561
POC email*	
kip@iex.net	
Company web address	
www.astrox.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Astrox works in the area of launch vehicle design and analysis, with a speciality in hypersonic air-breathing technology. Complete vehicle & mission synthesis is available in a user-friendly GUI environment. Both hydrogen and hydrocarbon fuels. Recent work has been done for the Air Force and NASA in SSTO and TSTO vehicles. Astrox is an SDB and seeks a role as a sub on this contract	

Company (Institution, etc.) Name and address*	
Coleman Research Corporation 1745 Jefferson Davis Highway Crystal Square 4, Suite 403 Arlington, VA 22202	
Company Point of Contact*	POC Phones*
Georges F. Jacques	703-412-1218
POC email*	
George.Jacques@crc.com	
Company web address	
http://www.crc.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
CRC's work for DoD covers the total life cycle for DoD systems, beginning with concept development and extending through experimental design and execution; requirements analysis; system requirements, trade and feasibility studies; systems engineering and simulation; cost analysis; design engineering; and system test, support, and training. CRC has significant experience in space systems. Desire to be a sub on this RFP.	

Company (Institution, etc.) Name and address*	
EDSI 22800 Savi Ranch Parkway, Suite 220 Yorba Linda, CA 92887 17 Operating Locations in 13 States	
Company Point of Contact*	POC Phones*
Mr. Kyle R. Crutcher	(714) 974-0885x15
POC email*	
Marketing@EDSICorp.com	
Company web address	
http://www.EDSICorp.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Woman Owned, Small Business with niche capabilities and past performance in Test & Evaluation of Software/Communications/Data systems for Interoperability Certification. Also SPO level experience in Systems Acquisition Engineering and Program Management. Full Life Cycle Software/Systems support for all branches Including top level infrastructure engineering support for DISA.	

Company (Institution, etc.) Name and address*	
Electro Standards Laboratories 36 Western Industrial Drive Cranston, RI 02921	
Company Point of Contact*	POC Phones*
Raymond B. Sepe Jr.	401-943-1164
POC email*	
Rsepe@electrostandards.com	
Company web address	
www.electrostandards.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
ESL is specialized in development of advanced rotary and linear electrical generation units for automotive and aerospace applications. We are seeking role of subcontractor in the field of control and design of advanced motor/alternator drives.	

Company (Institution, etc.) Name and address*	
ITT Industries Advanced Engineering & Sciences 45145 Research Place Ashburn, VA 20147	
Company Point of Contact*	POC Phones*
Ken Harringer	(+1) 240.432.4707
POC email*	
Ken.Harringer@itt.com	
Company web address	
www.ittspace.com , www.itt.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
ITT Industries is a fortune 500 company that manages and solves complex problems on a Global scale. ITT has decades of experience onsite NRL, across Divisions, and looks forward to serving the NCST on this requirement. Interested Parties should email ken.harringer@itt.com . Thanks for your time.	

Company (Institution, etc.) Name and address	
Lockheed Martin Technical Operations 1670 N. Newport Rd , Suite 450 Colorado Springs, CO 80916	
Company Point of Contact Terry D. Miller, Mgr, Business Dev	POC Phones 719.574.9594 pg: 800.971.8723
POC email	
terry.d.miller@lmco.com	
Company web address	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
LMTO is large technical services company with space operations core experience. Seeking small, WOB, SDB and HUBZone businesses that would meet the RFP requirements.	

Company (Institution, etc.) Name and address	
Naknan, Inc. PO Box 590399 Houston, Tx, 77259 1322 Space Park Dr. Nassau Bay, Tx, 77058	
Company Point of Contact Larry Keyser	POC Phones 281-335-0467, ext 13
POC email	
Larry@naknan.com	
Company web address	
www.naknan.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Naknan is a minority, woman-owned, 8(a), SDB specializing in satellite c2 software development; satellite operations; and systems design, development, integration and test. We seek a subcontractor's role.	

Company (Institution, etc.) Name and address	
Orbit Logic Incorporated 5327 29 th Street NW Washington, DC 20015	
Company Point of Contact	POC Phones
Alexander F. Herz	202-321-9283
POC email	
Alex.herz@orbitlogic.com	
Company web address	
www.orbitlogic.com See our web site for further information.	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Orbit Logic is a small business providing aerospace systems engineering, software development, and mission design/planning/operations expertise for space missions. We specialize in multi-COTS ground system implementations and COTS consulting. Orbit Logic, an Analytical Graphics business partner and certified Satellite Toolkit (STK) Solution Provider, seeks a subcontractor role.	

Company (Institution, etc.) Name and address*	
Polk Consultants 29417 Sunharbor Court Lake Elsinore, CA 92530	
Company Point of Contact*	POC Phones*
Judith L. Polk, MA, Owner and Director	(909) 674-3107
POC email*	
judypolk@hotmail.com	
Company web address	
www.polkconsultants.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Polk Consultants: Judith L. Polk, MA History, Owner and Director, research writer and editor and Robert L. Polk, DBA, physicist, research analyst and marketing specialist. The team's skill set includes historic, marketing, and technical research, statistical and business analysis, planning, training and operations management support. Polk Consultants is woman-owned, emerging small business, CCR registered, DUN's 080747103.	

Company (Institution, etc.) Name and address*	
Scientific & Engineering Solutions, Inc. 10010 Junction Drive, Suite 202 Annapolis Junction, MD 20701	
Company Point of Contact*	POC Phones*
Christopher Childs	301-498-4867, Ext. 26
POC email*	
Chris@s-e-s.com	
Company web address	
www.s-e-s.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
SES provides integrated solutions for high performance computer systems and high speed networks in the scientific and engineering community. SES currently supports the NRL by offering development/support of state-of-the-art visualization technologies, WAN/LAN administration, satellite communications research, and motion imagery research.	

Company (Institution, etc.) Name and address	
Summit Engineering Group 102 Paul Mellon Court Suite 1 Waldorf, Maryland 20602	
Company Point of Contact	POC Phones
Kirk L. Hoy	301-645-3535 (-3950 fax)
POC email	
Khoy@summit-group.com	
Company web address	
Www.summit-group.net	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
Summit Engineering Group is a small business that specializes in high-end Force Mix and System Architecture Cost/Performance and Cost/Effectiveness Trade-off studies associated with primarily advanced technology commercial and military aerospace and space systems. We currently support several Department of Defense (DoD) customers (DARPA, USAF, etc.) working at the leading edge of Unmanned Aerial Vehicle (UAV) and Satellite technologies to satisfy critical C4ISR requirements.	

Company (Institution, etc.) Name and address*	
SYSTEM PLANNING CORPORATION 1000 WILSON BOULEVARD ARLINGTON, VIRGINIA 22209	
Company Point of Contact*	POC Phones*
NICHOLAS MERCURY	703 351 8284
POC email*	
nmercury@sysplan.com	
Company web address	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
High technology northern Virginia firm, 200 staff, seeking teaming partner(s); provide strong capabilities in systems engineering, scientific and technical support areas, security systems, program documentation; sensor system (SAR radar systems) design ,test; Web design and implementation. Possess local TS facility, all appropriately cleared staff. Interested in sub role.	

Company (Institution, etc.) Name and address*	
Technology Service Corp. 6515 Main Street Trumbull, CT 06611	
Company Point of Contact*	POC Phones*
Allan Corbeil	203 268-1249 or 203 261-3508 X102
POC email*	
acorbeil@tsc.com	
Company web address	
www.tsc.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
TSC, a small business, designs, develops, tests and evaluates advanced sensors and systems for US Gov. and commercial customers. In the space arena, TSC provides system engineering, integration support and experimental design and test planning for AFRL/VS on the TechSAT 21 program. Also perform Navy integrated logistics support. TSC Engineers have Secret, TS, SCI clearances.	

Company (Institution, etc.) Name and address*	
Zel Technologies, LLC (ZelTech) Space Operations Division 3221 N. Armistead Ave Hampton, Virginia 23666	
Company Point of Contact*	POC Phones*
Mr. Larry Tonneson Manager, Space Operations Division	Ph: (757) 865-0900 Fax: (757) 865-8960
POC email*	
Ltonneson@zeltech.com	
Company web address	
www.zeltech.com	
Open-ended comment by company (company capabilities, expertise sought, socioeconomic program status, role – prime, sub, either, etc.):	
ZelTech is a SDB under the 8(a) program. ZelTech has 150 employees. Our Space Ops Div. is located adjacent to NASA-Langley & provides sys eng, integration & test, & IV&V services for aerospace vehicles/payloads/GSE. We are currently supporting NASA & USN including the X-43 (Hyper-X) vehicle & the GIFTS New Millennia Experiment. We are seeking a subcontractor role.	