

REF:

DATE: 19.8.2009

YOUR POSITION in the PROJECT

<input type="checkbox"/>	I have a project idea. I want to be a project coordinator and I am looking for project partners. Please fill in Part A, B and C.
<input type="checkbox"/>	I have a project idea; but I don't want to be a project coordinator. I am looking for a coordinator and/or project partners. Please fill in Part A, B and C.
<input checked="" type="checkbox"/>	I don't have a project idea; but I want to participate in a project. Please fill in only Part A.

A. CONTACT DETAILS of the PROJECT PROPOSER

Organisation Name	ASELSAN
Contact Person	Alime Yanartas Ozyildirim (Radar, EW and Intelligence Systems Division) Mustafa Akkul (Radar, EW and Intelligence Systems Division)
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Website	www.aselsan.com.tr
Type of the Organisation	Industry
Organisation Expertise	Starting with the aim of creating a self-sufficient industry primarily for defence requirements of Turkish Armed Forces, ASELSAN, with tremendous success in the last 30

	<p>years in expanding systematically into the local and global markets, today, has become a high technology, multi-product defence electronics company by introducing state-of-the-art equipment and systems solutions for both military and professional applications. Dedicated utmost importance to R&D activities by allocating a remarkable amount of its annual revenue to these activities and through its technological know-how, ASELSAN has achieved the capability to undertake large-scale system integration projects and succeed, in many cases, in developing most sophisticated products.</p> <p>ASELSAN carries on the following field of activities;</p> <p>Communications :</p> <p>Tactical Radios</p> <p>Tactical Area Communication Systems</p> <p>Avionic, Satellite and Naval Communication Systems</p> <p>Public Safety Communication Systems</p> <p>-----</p> <p>Defense Systems Technologies:</p> <p>Weapon Systems</p> <p>Command Control (C4ISR) Systems</p> <p>Naval Combat Systems</p> <p>Traffic Systems</p> <p>-----</p> <p>Radar, Electronic Warfare and Intelligence Systems:</p> <p>Radar Systems</p> <p>Electronic Warfare Self Protection Systems</p> <p>Electronic Warfare Intelligence and Attack Programs</p> <p>-----</p> <p>Microelectronics, Guidance, and Electro-Optics :</p>
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	<p>Electro-Optic Systems Navigation & Guidance Avionic Systems Microelectronics</p> <p>-----</p> <p>Currently, ASELSAN makes the prominent contribution to the development of the On-Board Processing EHF (Extremely High Frequency) Satellite Transponder and Testbed. This project, which is supported by TUBİTAK, involves the development and production of the EHF band transponder and its multibeam antennas.</p> <p><i>(max. 1500 characters)</i></p>
<p>Areas of Interest in Space Work Programme 2010</p>	<p>Area 9.2.2: Research to support space transportation and key technologies</p> <p>SPA.2010.2.2-01 Space technologies</p> <ol style="list-style-type: none"> 1. RF Payload Systems Power amplification: TWT materials 2. Space Debris High power VHF and UHF transmission chain and beam control 3. Thermal Miniaturisation of twophase thermal control technology Thermal Control Technologies compatible with new structural materials 4. Materials & Processes PCB improvement <p>You can indicate more than one topic numbers.</p>