SME / Association / Researcher Profile Form

FP7 Programme SECURITY Theme

Date (dd/mm/yyyy): 31/10/2008

Profile valid until (dd/mm/yyyy): 31/12/2008

Section 1 - Contact details

Organisation Name (full name)	MilSOFT Yazilim Teknolojileri A.S.
Organisation acronym (Abbreviation)	MilSOFT
Address	Teknokent ODTU
Postal code	06531
City	ANKARA
Country	TURKEY
www address	www.milsoft.com.tr

Contact person:	
Title	Mr.
First Name	Tolga
Family Name	CELIK
Telephone	0090312 292 3000
Fax	0090312 210 0032
E-mail	tolgac@milsoft.com.tr

Section 2 – Type of organisation

If you are an Enterprise

Enterprise type	☒ Private ☐ Non profit ☐ Public ☐ Other	Is your Company a Small-Medium sized Enterprise (SME)?	☒ YES ☐ NO
		if YES, Number of Employees	☐ < 10 ☐ > 10 and < 50 ☒ < 250

According to Article 2 of the annex of Commission Recommendation 2003/361/EC of 6 May 2003, which applies from 01 January 2005, an SME (Micro, Small or Medium-sized Enterprise) is an enterprise which:
- has fewer than 250 employees,
- has an annual turnover not exceeding 50 million euro, and/or
- an annual balance-sheet total not exceeding 43 million euro.

http://europa.eu.int/comm/enterprise/enterprise_policy/sme_definition/index_en.htm

Owned by a non SME:	☐ YES ☒ NO

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Description of the organisation (max 1.000 characters):

MilSOFT is a 100% Turkish & private company specialized in System Integration and Software Development has business presence and interest in defense industry. MilSOFT has more than 240 employees in which more than 200 of them are engineers, and it conducts operations in its own R&D center at METU Technopolis, Ankara and also in TUBITAK Technological Free Zone Istanbul. MilSOFT's interest areas are Command Control and Tactical Data Links, Electronic Warfare, Unmanned Air Vehicle and Manned Aircraft Payload Image Exploitation Systems, Embedded Systems, SW Development & Verification per DO-178 for FAA Certification, and Simulation and Modeling. MilSOFT is CMMI-DEV version 1.2 Level 5, NATO AQAP-160, TS-EN-ISO 9001:2000 certificated company.

MilSOFT is seeking a partner to develop projects in scope of 7FP Security Theme according to its capabilities listed in Section 4 of this document.

If you are an Association

Association type	☐ SME ☐ Industrial ☐ Cultural ☐ Civil society ☐ Other:	Sector of activity	
Description of the association (max 1.000 characters)**:**			

If you are a research organisation

Research Organisation type	Research Organisation (☐ Private ☐ Public) High Education School / University / Institute (☐ Private ☐ Public) ☐ Other, please specify:

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SEVENTH FRAMEWORK
PROGRAMME
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Description of the organisation (max 1.000 characters):

Section 3 – Sector of interest

Further information on the sector of interest (max. 500 characters)	C4I (Command, Control, Communications, Computer, and Intelligence) Image Exploitation Systems Embedded Systems Modeling and Simulation
Research topic according to the work programme	- Information Management and Knowledge Management for the Prevention of Terrorist Acts and Organized Crime (SEC-2009., 10.1.2.1.) - Sea Border Surveillance System (SEC-2009., 10.3.2.2.) - The Exploitation of Open Source Information in Support of Decision Making Processes (SEC-2009., 10.3.2.3.) - Continuity, Coverage, Performance (incl.UAV Secure Data Link) (SEC-2009., 10.3.4.1.) - Simulation, Planning and Training Tools and Methods for Management of Crises and Complex Emergencies (SEC-2009., 10.4.3.3.)

Section 4 - Description of your expertise

Description of the expertise (max 2.000 characters)	MilSOFT has Technical capabilities in the areas of:
	  C4I: Tactical Data Links (Link 1, Link 11, Link 16, Link 22), Mission Planning Systems, Message Handling, Tactic and Strategic Level C2 and Information Systems
	  EW
	  Image Exploitation Systems: Unmanned/Manned Air Vehicle Payload Image Exploitation Systems
	  Embedded Systems: Mission Comp. SW, Maintenance Data Comp. SW, Flight Test Instrumentation System, SW Development & Verification per DO-178B for FAA Certification
	  Modeling and Simulation
	
	MilSOFT's Reference Projects
	•Sikorsky, USA: S-70B Helicopter Mission Computer SW
	•Sikorsky, USA: S-92 Helicopter Onboard Maintenance Data Computer SW
	•Elbit, Israel: Avionics Video Symbol Generation SW and Radar Warning Receiver Modelling SW
	•Rockwell Collins, France: ADLP SW

	•IAI-Elta, Israel: DES SW for ESM Systems •Lürssen, Germany: Ship Simulator SW •Thales Airborne & Thales Communication, France: Link 11 SW, Data Link Integration & Test, Flight Test & Instrumentation System •Thales Underwater Systems, France: Acoustic Mission Planning SW •SSM/Turkish General Staff: Joint EW Training Simulator •SSM/Turkish Navy: Maintenance, Improvement and Development of Middleware in Turkish Navy Perry Class Frigates' C2 System •Havelsan, Turkey: S-70B Link-11 Simulation SW •TAI, Turkey: UAV Transportable Image Exploitation System and Remote Imaging Terminal •SSM/Turkish Navy: EW Programming and Simulation Systems •Lloyd's Register, United Kingdom: Fortran Solver Migration Project •SSM/Turkish Navy: Development & Integration of Link 11 & Link 16 Tactical Data Link Processor and Link Consoles to Perry Class Frigates •Turkey Emergency Management General Directorate: National Emergency Management Information System SW •Aselsan, Turkey: Scalable Combat Management System for Turkish Coast Guard Search & Rescue Ship •TAI, Turkey: MALE UAV Ground Control Station Mission System •NAVSEA/BAV, USA: ESSM Integration to MEKO & G (Ex-Perry) Class Frigates for Turkish NAVY
Keywords describing the expertise offered (please complete as required)	1. Command Control Systems, 2. System Integration 3. Data Link Systems 4. Image Exploitation Systems 5. Embedded Systems 6. Simulation and Modeling 7. Software Development

Section 5 – Your previous experience in FP projects

Former participation in FP European projects?	☐ YES ☒ NO
If YES (please specify)	Project title: Acronym:
Activities performed	☐ Research ☐ Demonstration ☐ Training ☐ Technology ☐ Dissemination ☐ Management ☐ Other:

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Please describe briefly your role in the project (max. 700 characters):	

Section 6 – Expectations

Term commitment	☒ Short (< 1 year) ☒ Medium (1 to 3 years) ☒ Long (more than 3 years)
Commitment offered	☐ Research ☒ Demonstration ☐ Training ☒ Technology ☐ Dissemination ☒ Management ☒ Other: Development
Proposed role in the project	☐ Coordinator ☒ Work package leader ☒ Partner ☐ Other role:
Expected results for your organisation (max 500 characters)	Application and expanding of current capabilities to new technologies and establishing new collaborations.

Section 7 – International cooperation

Are you interested in international cooperation?	☒ YES ☐ NO
If YES, Please specify the geographical area(s) of interest	☒ Mediterranean area ☒ Balkan area ☒ Russia and NIS (Newly independent States) ☒ Asia ☒ Africa ☒ South America ☐ Other:

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In respect to the Directive 2002/58/EC of the European Parliament and of the Council of 12 July 2002 Right to the Protection of Personal Data, I authorize the use of my personal data

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