



7th FRAMEWORK PROGRAMME **PROJECT SEARCH PROFILE FORM**

Contact Details		
Contact Person	Simon Hayes	
Organization	ALTRAN Technologies	
Full Address	C/Escoles Pies 102	
Postcode	08017	City Barcelona
Tel.	+34 93 232 73 73	Fax +34 93 231 56 56
Email	simon.hayes@altran.es	
Web address	www.altran.es	
Previous FP experience	(If "yes", please indica	☑ Yes □ No ate project acronyms: E-TOUR; E-SUM; NTERCEPT; FIDEUS; OBIS;)

Area or Topic of interest		
Call identifier	Green Cars FP7	
Topic/s (as	Technical and Management Assistance	
stated in the Work	č	
Programme)		

Profile of Partner(s) Offered		
Role in the	\boxtimes Research \boxtimes Training \boxtimes Tech. development	
project	\boxtimes Management \boxtimes Dissemination \boxtimes Demonstration	
	Other:	
Type of	University Research Organization SME	
organization	\Box Other: \Box Enterprise (non SME)	
Profile and	Multiskill engineers network (transport, management, energy,	
expertise	electronics,)	
offered	Long term work in Consortiums and European Demonstration	
	Projects:	
	- LIVE (Logistic for the Implementation of the Electric Vehicles in Barcelona)	
	- E-TOUR (E-PTW Promotion European Project)	
	- E-SUM (European Safer Urban Motrocicling)	
	- SAMP (Micro-Plattforms Urban-Goods Deliveries with Electric Vans)	
	- MIRACLES-CIVITAS (Cleaner anb Better Transport cities in Europe)	
	- RSA BCB (Sorftware Development for Fast-Charge Communication to NISSAN-	
	RENAULT Alliance Electric Vehicles)	

I agree to the publication of my data.

I+D en Transporte - R&D in Transport / Dpto. Programas de la UE - EU Programmes Dept. Centro para el Desarrollo Tecnológico Industrial (CDTI) EU TRANSPORT RESEARCH Cid 4. 28001 Madrid (SPAIN) Tel. (CDTI): (+34) 91 581 55 00 / 55 62- Fax: (+34) 91 581 55 86 www.cdti.es