

7th. EU Framework Programme for Research, Technological Development and Demonstration (2007–2013)

PARTNER is looking for a Project

1.) PARTNER OFFER	ED		
Organisation	IMDEA Nanociencia	Type of organisation (IND, SME, RES, HE, others)	non- profit resear ch institu tion
Contact person	Maria Jesus Villa		
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Country	Spain		
Website	www.nanoscience.imdea.org		

Role in desired project We are interested to participate as a partner in any collaboration and cooperation consortiums related with topics in diagnosis and therapy for cancer or drug delivery.	technology development :	research: IMDEA-Nanociencia is an interdisciplinary centre for research in chemistry, physics and biology focused in nanoscience. Our goal is to become a reference research centre in the use of nanoparticles and oligonucleotides for medical applications	training: Human Resources at IMDEA- Nanociencia research centre have an expertise in different areas of knowledge. The transfer of the know-how and training for companies are activities developed by our staff.
	dissemination: Human Resources at IMDEA- Nanociencia research centre have an expertise in different areas of knowledge. The transfer of the know-how and training for companies are activities developed by our	demonstration :	other:

	staff.		
Expertise offered and what I would like to do	- Characterization of - Analysis of the biodapplications in media - Synthesis of natura - Functionalization of molecules RNA interference of More information ab	monodisperse magne f physical properties of compatibility of nanopa cine (hyperthermia and al and modified oligonu	magnetic nanoparticles. Inticles for their potential dimaging). Incleotides. Independent of the potential dimaging disconsisted in the potential disconsiste

I am familiar with the European Framework Programme :

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2.) COORDINATOR / PROJECT sought after (for proposal submission only)

NMP WP topic : we are interested to participate in the topics NMP.2010.4.0-1, NMP.2010.4.0-2

Project type

Large scale integrating collaborative project	YES
Small or medium-scale focussed research project	
Collaborative projects targeted to SMEs	YES
CA or SSA	
Network of Excellence	YES

biocompatibility, organic synthesis, hyperthermia, imaging, drug delivery	1	Magnetic nanoparticles, RNA interference, oligonucleotides, biocompatibility, organic synthesis, hyperthermia, imaging, drug delivery
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I AGREE WITH THE PUBLICATION OF MY DATA

PLEASE FILL IN THE PROFILE FORM AND RETURN IT TO: