

NanomeCH



AIM

The NanomeCH Cluster aims at defining synergies and productivity overlap between five FP7 projects involved in the ENV-NMP.2011.2.2-5 and ENV-NMP.2011.3.2.1-1 FP7 calls.

NanomeCH working groups

Cluster Coordinators: A. Bernardi (a.bernardi@isac.cnr.it), J. Ranogajec (janjar@uns.ac.rs)

WG1 - NANO AND ADVANCED MATERIALS AND THEIR APPLICATIONS
R. Giorgi (NANOFORART), M. Favaro (NANOMATCH)
giorgi@csg.unifi.it, favaro@icis.cnr.it

WG2 - INNOVATIVE TECHNOLOGIES AND TOOLS
R. Furferi (IMAT), P. Storme (PANNA)
rocco.furferi@unifi.it, patrick.storme@uantwerpen.be

WG3 - TECHNOLOGY TRANSFER AND MARKET OPPORTUNITY
A. Patelli (PANNA), K. Seymour (IMAT)
alessandro.patelli@venetnanotech.it, k.Seymour@sra.ln1

WG4 - PERFORMANCE ASSESSMENT
C. Miliani (HEROMAT), L. Bozec (NANOFORART)
costanza.miliani@cnr.it, l.bozec@ucl.ac.uk

WG5 - ENVIRONMENT AND HEALTH IMPACT
F. Becherini (NANOMATCH), J. Leben (HEROMAT)
f.becherini@isac.cnr.it, jure.leben@zag.si

WG6 - OPPORTUNITIES FOR SMES
L. Pockelé (NANOMATCH)
luc.pockele@red-srl.com

PROJECTS

HEROMAT
Protection of Cultural Heritage Objects with Multifunctional Advanced Materials
<http://www.heromat.com>

imat
<http://www.imatproject.eu/>

Nano for ART
<http://www.nanoforart.eu>

NANOMATCH
<http://www.nanomatch-project.eu/>

PANNA
<http://www.panna-project.eu/>

 SEVENTH FRAMEWORK PROGRAMME  www.nanomech.eu