

BILAT-UKR Consortium

10 partners from 6 countries (8 EU + 2 UA)
+ 1 Observer

National Centre for Scientific Research, France
(CNRS)

<http://www.cnrs.fr/>

National Information Center for Ukraine-EU S&T
cooperation, Ukraine (NIP/Ukraine)

<http://www.fp7-ncp.kiev.ua>

National Academy of Sciences of Ukraine, Ukraine
(NASU)

<http://www.nas.gov.ua/>

German Aerospace Center — International Bureau
of the Federal Ministry of Education and Research,
Germany (DLR)

<http://www.dlr.de/>, <http://www.internationales-buero.de>

Centre for Innovation and Technology in NRW,
Germany (ZENIT)

<http://www.zenit.de/e/>

Centre for Social Innovation, Austria (ZSI)

<http://www.zsi.at/>

Polish Academy of Sciences, Poland (PAN)

<http://www.pan.pl/>

National Authority for Scientific Research, Roma-
nia (ANCS)

<http://www.ancs.ro/>

Research & Development Engineering and
Manufacturing for Automation Equipment and
Systems, Romania (IPA SA)

<http://www.ipa.ro/>

Timis Chamber of Commerce, Industry and
Agriculture, Romania (CCIAT)

<http://www.cciat.ro/>

Observer:

Assystem UK limited, United Kingdom (Assystem)

<http://www.assystemuk.com/>

BILAT-UKR Duration

September 2008 – February 2012



EU and Ukrainian scientists cooperate
in a wide variety of ways and in different fora,
on a bilateral basis with the EU Member States
through bilateral S&T cooperation programmes
and at the European level.

BILAT-UKR aims to contribute to the
Commission's objective of the fuller integration of
Ukraine into the broader European Research Area.
It also constitutes part of the implementation of the
EU-Ukraine Action Plan, the main guiding tool of the
European Neighbourhood Policy with the Ukraine,
whose general objective is to share EU stability,
security and prosperity with Ukraine.

With regard to FP7, Ukraine shows an excellent
potential but this potential was not fully realized.
BILAT-UKR therefore supports coherence and
coordination of the various (thematic) activities
under the umbrella of the EU-Ukraine S&T
cooperation agreement and contributes to stronger
coordination of bilateral activities with Ukraine.

Project Coordinator:

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Russia - NIS

CNRS - Europe and International Cooperation

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BILAT-UKR: Enhancing the bilateral S&T Partnership with Ukraine



www.bilat-ukr.eu



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BILAT-UKR offers various services, materials and recommendations developed in an increasingly synergetic fashion in favour of Ukraine - EU S&T cooperation.

For information on related **BILAT-UKR** events — Policy Workshops, Conferences and Training Seminars — see <http://www.bilat-ukr.eu/en/158.php>

S&T Gate UKR.EU: Identify and analyse the S&T Potential of EU-Ukraine Cooperation



www.st-gateukr.eu

S&T Gate UKR.EU provides a database on key research institutes in Ukraine and an online pathfinder for partner search tools

Inventories of

- National, bilateral, and Community rules and regulations for S&T cooperation
- Relevant projects with contact details of the main European and Ukrainian partners involved
- Relevant inward and outward mobility programmes between the Ukraine and the EU
- Existing and upcoming international accessible medium and large scale S&T infrastructures in the Ukraine
- Existing joint and upcoming innovation orientated measures between the Ukraine and the EU with the report about innovation measures between UA and EU
- Ukrainian institutions as nucleus for Mirror Platforms
- Cross-border opportunities for collaboration between Romania, Ukraine and Poland

Study on

Barriers and Benefits of RTD Cooperation between researchers from Ukraine and the European Union

Discussion papers on

- Common sustainable legal and organizational frames
- The prospects of S&T in the future EU - Ukrainian ENPI Action Plans

Policy Brief about

The FP7 “Twinning” scheme in INCO

Road maps on

- Enhancing EU – UA scientific mobility
- Joint activities towards trans-national access to scientific infrastructure and upgrading existing/establishing new medium and large scale S&T infrastructures

Recommendations on

The setting up of Ukrainian Technology Platforms, cf. the CORDIS European Technology Platforms page at <http://cordis.europa.eu/technology-platforms/>

available from the **BILAT-UKR** website at <http://www.bilat-ukr.eu/en/124.php>

FP7 National Contact Points (NCPs) for Ukraine

http://cordis.europa.eu/fetch?CALLER=MSS_UA_FP7NCP_EN

NMP NCPs	Frantsevich Institute for Problems in Materials Science (IPMS NASU) http://www.materials.kiev.ua Kharkov Technologies http://www.kt.kharkov.ua
INCO NCP	Mission of Ukraine to EU http://www.ukraine-eu.mfa.gov.ua
Space NCP	State Space Agency of Ukraine (SSAU) http://www.nkau.gov.ua
SH NCP Sis NCP	G. M. Dobrov Center for Studying R&D Potential and Science History (STEPS NASU) http://stepscenter.ho.ua
National coordinator NCP INCO NCP Mobility NCP Legal and financial NCP	National Information Center for Ukraine-EU S&T cooperation (NIP/Ukraine) http://www.fp7-ncp.kiev.ua
SME NCP ICT NCP	Lviv State Centre of Science, Innovations and Informatization http://www.cstei.lviv.ua
Infrastructures NCP Regional NCP	Centre of Intellectual Property and Technology Transfer http://www.nas.gov.ua/ciptt/eu
Health NCP	National Scientific Centre for Medical and Biotechnical Research (NSCMBR) http://biomed.nas.gov.ua
Energy NCP	A.N. Podgorny Institute for Mechanical Engineering Problems (IPMash NAS of Ukraine) http://www.ipmach.kharkov.ua

BILAT-UKR established an Advisory Network supporting the Ukrainian NCPs.

Additional information on FP7:

- FP7 on CORDIS
<http://cordis.europa.eu/fp7/>
- FP7 participants portal
<http://ec.europa.eu/research/participants/portal>