

Project From Research to Enterprises - FREE

Work Package - 2 - Communication, knowledge management and dissemination

Action -2.1- Media Communication/dissemination

Output -2.2.6. - Stakeholders' Directory

Partner - Klimentovská a.s. - PP6

Organisation	Regional/national	Type of organisation	Contact Person	Address	E-mail	Website	Tel	Active/ Non-active	Type of activity	Comments
Karlovy Vary Region	Regional	Local Authority	PaedDr. Josef Novotný Mgr. Martin Havel	Závodní 353/88, 360 21 Karlovy Vary	<a href="mailto:josef.novotny@kr-karlovarsky.cz">josef.novotny@kr-karlovarsky.cz</a> <a href="mailto:martin.havel@kr-karlovarsky.cz">martin.havel@kr-karlovarsky.cz</a>	<a href="http://www.kr-karlovarsky.cz">www.kr-karlovarsky.cz</a>	420 353 502 111	Active	President of the Region Vice president of the Region	Region takes care, in its autonomous sphere of action, of its territorial complex development and the needs of its citizens, especially creating conditions for social care development, fulfilling the needs for the protection and development of healthy living conditions, transport and communications, information needs, upbringing and education, overall cultural development and the protection of public order
University of West Bohemia in Pilsen - Research institute	Regional	University	Doc.Dr.RNDr.Miroslav Holeček	Univerzitní 8, 306 14 Pilsen	<a href="mailto:holecek@ntc.zcu.cz">holecek@ntc.zcu.cz</a>	<a href="http://www.ntc.zcu.cz">www.ntc.zcu.cz</a>	420 377 634 703	Active	Director of New technologies research center	Applied research and development, technology transfer, development of new special materials and measuring of their properties, activities of Research centre within University of West Bohemia, member of CTP Engineering.
Hexion Specialty Chemicals, a.s.	International	Private company	Ing.Miroslav Krejčí	Tovární c.p. 2093, 356 01 Sokolov	<a href="mailto:miroslav.krejci@hexionchem.com">miroslav.krejci@hexionchem.com</a>	<a href="http://www.hexion.com">www.hexion.com</a>	420 352 614 853	Active	Director of company	The world's largest producer of binder, adhesive, coating and ink resins for industrial applications
VAKOS XT a.s.	National	Private company	Prof.Ing. Bohuslav Doležal, CSc.	Pernerova 28a, 186 00 Praha8	<a href="mailto:b.dolezal@vakosxt.cz">b.dolezal@vakosxt.cz</a>	<a href="http://www.vakosxt.cz">www.vakosxt.cz</a>	420 224 817 862	Active	Chairman of the Board of Directors	Activities of the company are focused mainly on pharmaceuticals, cosmetics, food supplements, with the related research, development and advisory activities and use of recent discoveries in science and technology
Advanced Materials - JTJ, s. r. o.	National	Private company	Ing. Jan Procházka	Kamenné Žehrovice 23, 273 01	<a href="mailto:janprochazka@hotmail.com">janprochazka@hotmail.com</a>	<a href="http://www.advancedmaterials1.com">www.advancedmaterials1.com</a>	420 266 312 323	Active	Company Executive	The company was founded in spring 2003 for the development of nanotechnology, synthesis and research of new materials, the introduction of nanoparticles into daily life and the commercialization of their use.
Academy of Sciences of Czech Republic - J. Heyrovsky Institute of Physical Chemistry	National	Public non-university scientific institution	Prof.RNDr. Ladislav Kavan, DSc.	Dolejškova 3, 182 23 Praha 8	<a href="mailto:ladislav.kavan@jh-inst.cas.cz">ladislav.kavan@jh-inst.cas.cz</a>	<a href="http://www.jh-inst.cas.cz">www.jh-inst.cas.cz</a>	420 266 053 975	Active	Member of Council for Sciences -	The Institute carries out research in physical chemistry and chemical physics focusing on the relationship between the structure and reactivity of matter
BIC Plzeň - Business and Innovation Centre Pilsen	Regional	Busines and Innovation centre	Ing. Jana Klimentova	Riegrova 1, 306 25 Plzeň	<a href="mailto:klement@bic.cz">klement@bic.cz</a>	<a href="http://www.bic.cz">www.bic.cz</a>	420 377 235 379	Active	Director of BIC	Member of European business and innovation support networks. Mission of this company is to support the establishment and development of innovative companies in the region.
Science and Technology park Pilsen	Regional	Science and Technology Park	Ing. Jan Černý	Teslova 3, 301 00 Plzeň	<a href="mailto:jan.cerny@vtpplzen.cz">jan.cerny@vtpplzen.cz</a>	<a href="http://www.vtpplzen.cz">www.vtpplzen.cz</a>	420 378 055 911	Active	Development Manager	Main objectives of STP are: to help increase the region's prosperity, founded on knowledge and its application in business, to help regional businesses find a path to commercial success, based on the use of innovation and application of the results of research and development.
Institute of Chemical Technology, Prague - Department of Metals and Corrosion Engineering	Regional	University	Doc.Dr.Ing. Dalibor Vojtěch	Technická 5, 166 28 Praha 6	<a href="mailto:dalibor.vojtech@vscht.cz">dalibor.vojtech@vscht.cz</a>	<a href="http://www.vscht.cz/homepage/soucasti/ustavy/106">www.vscht.cz/homepage/soucasti/ustavy/106</a>	420 220 444 290	Active	Head of Department	Department of Faculty of Chemical Technology. The Institute of Chemical Technology, Prague (ICT) is the biggest educational institution of its kind in Central Europe. Its tradition of almost 200 years combined with progressive fields of study and a good international repute allows every student to get in touch with advanced technologies.
Institute of Chemical Technology, Prague - Department of Glass and Ceramics	Regional	University	Ing. Eva Gregorová, CSc.	Technická 5, 166 28 Praha 6	<a href="mailto:eva.gregorova@vscht.cz">eva.gregorova@vscht.cz</a>	<a href="http://www.vscht.cz/homepage/soucasti/ustavy/107">www.vscht.cz/homepage/soucasti/ustavy/107</a>	420 220 444 132	Active	Administrator of Department	Department of Faculty of Chemical Technology. The Institute of Chemical Technology, Prague (ICT) is the biggest educational institution of its kind in Central Europe. Its tradition of almost 200 years combined with progressive fields of study and a good international repute allows every student to get in touch with advanced technologies.
Technical University of Liberec	Regional	University	prof. RNDr. Oldřich Jirsák, CSc.	Studentská 2, 461 17 Liberec 1	<a href="mailto:oldrich.jirsak@tul.cz">oldrich.jirsak@tul.cz</a>	<a href="http://www.vslib.cz">www.vslib.cz</a>	420 485 353 233	Active	Vice-rector of the University	A dynamic university of medium size that joins forms of technical and university education. Within six faculties and a university institute, it offers a large spectrum of acquirements in technical, scientific, humanity as well as artistic and interdisciplinary study branches.
The Centre for Regional Development of the Czech Republic	National and regional	National and Regional Authority	Oldřich Dolejší	Vinohradská 46, 120 00 Praha 2 Školní 1183/10, 430 01 Chomutov	<a href="mailto:crr@crr.cz">crr@crr.cz</a> <a href="mailto:dolejsi@crr.cz">dolejsi@crr.cz</a>	<a href="http://www.crr.cz">www.crr.cz</a>	420 221 580 201 420 474 623 723	Active	Financial manager	State contributory organisation, founded by the Ministry for Regional Development, which has actively supported regional policy of the Government of the CR since 1997

