

LISTA PROIECTE ERANET CU PAGINA WEB

Nr. Crt.	Director proiect		Tema proiect	Institutia coordonatoare	Tip proiect	2011	2012	2013	2014	2015	2016	TOTAL	Pagina WEB
1	Sarbu	Andrei	Innovative materials for waste water purification systems to be installed in tourist and other small polluting objectives on the Black Sea coast <b>(ID 59- IMAWATCO)</b>	ICECHIM	BS ERA.NET 7-045	43.000,00	172.000,00	33.426,35	5.000,00			253.426,35	<a href="http://www.icechimd.ro/en/poi_hitech/polimeri_hitech_imawatco_en.html">http://www.icechimd.ro/en/poi_hitech/polimeri_hitech_imawatco_en.html</a>
2	Vaszilcsin	Nicolae	HYDROGEN PRODUCTION FROM BLACK SEA WATER BY SULFIDE-DRIVEN FUEL CELL <b>(ID 31- HYSULFCEL)</b>	UNIV. Politehnica Timisoara	BS ERA.NET 7-046	96.031,90	140.708,90	29.356,87				266.097,67	<a href="http://www.chim.upt.ro/Facultatea-de-ChimieIndustrialasii-IngineriaMediului_ERANETHYSULFCEL_QQm.html">http://www.chim.upt.ro/Facultatea-de-ChimieIndustrialasii-IngineriaMediului_ERANETHYSULFCEL_QQm.html</a>
3	Ruzsa	Gyongyi	Investigation of Submarine Groundwater Discharge (SGD) for preventing pollution and eutrophication of the coastal Black Sea <b>(ID 78- SGD BLACK)</b>	GEOECOMAR	BS ERA.NET 7-047	121.629,80	38.510,28	-				160.140,08	
4	Margineanu	Romul Mircea	Radiation background of Black Sea coastal environment <b>(ID41 - RACE)</b>	IFIN HH	BS ERA.NET 7-049	128.355,00	295.625,00	221.147,50	4.277,51			649.405,01	<a href="http://www.rmri.ro/Home/Programmes.InternationalProjects.html">http://www.rmri.ro/Home/Programmes.InternationalProjects.html</a>
5	Stoica	Elena	Molecular approaches for rapid and quantitative detections of cyanobacteria and their toxins from coastal Black Sea <b>(ID 19 - MARCY)</b>	INCMD	BS ERA.NET 7-050	70.864,00	246.304,00	59.867,05				377.035,05	<a href="http://www.marcy-bs-eranet.ro/">http://www.marcy-bs-eranet.ro/</a>
6	Constantin	Carmencita	CO2 Transportation Risk Assesment for Carbon Capture and Storage <b>(ID 20- CO2TRACCS)</b>	ISPE	BS ERA.NET 7-048	69.359,00	114.509,00	12.192,13				196.060,13	<a href="http://www.ispe.ro/ro/evaluarea-riscurilor-la-transportul-co2-in-proiectele-de-captare-si-stocare-a-co2-co2traccs/">http://www.ispe.ro/ro/evaluarea-riscurilor-la-transportul-co2-in-proiectele-de-captare-si-stocare-a-co2-co2traccs/</a>
7	Ion	Gabriel	Water pollution prevention options for coastal zones and tourist areas: Application to Danube Delta front area <b>(ID 76- WAPCOAST)</b>	GEOECOMAR	BS ERA.NET 7-051	149.468,00	304.608,65	-				454.076,65	<a href="https://sites.google.com/site/wapcoast/">https://sites.google.com/site/wapcoast/</a>
8	Gabriela	Atanasiu	Rețele rutiere de transport pentru regiuni reziliente la seism - <b>ROADERS-RO</b>	Universitatea tehnica Gh. Asachi Iasi	Concer Japan 3-003			218.500,00	168.500,00	39.971,00		426.971,00	<a href="http://mcserm.tuiasi.ro/ro/roaders.htm">http://mcserm.tuiasi.ro/ro/roaders.htm</a>
9	Donciu	Codrin	Core conductive fibres based ESD protective garments- <b>ESDGarm</b>	Universitatea Tehnica "Gheorghe Asachi", Iasi	CROSSTEXNET 7-058	-	338.800,00	198.000,00	57.200,00			594.000,00	<a href="http://www.ee.tuiasi.ro/~ESDGarm">www.ee.tuiasi.ro/~ESDGarm</a>
10	Surdu	Lilioara	Innovative production chain for textile by plasma nanotechnology- <b>MULTITEXFUNCTION</b>	INCDDTP, Bucuresti	CROSSTEXNET 7-062	-	235.122,80	235.122,80	233.754,40			704.000,00	<a href="http://www.certex.ro/Proiecte/MULTITEXFUNCTION">www.certex.ro/Proiecte/MULTITEXFUNCTION</a>
11	Savescu	Corneliu Emilian	Development of an ecological dyeing process for yarn, denim fabric, jeans applicable at industrial scale based on vegetable and natural dyes -	PLASTPROD	CROSSTEXNET 7-066		90.000,00	585.000,00	225.585,00			900.585,00	<a href="http://www.certex.ro/Proiecte/VEGDENIM/">http://www.certex.ro/Proiecte/VEGDENIM/</a>
12	Ghituleasa	Cristina	Development of an ecological dyeing process for yarn, denim fabric, jeans applicable at industrial scale based on vegetable and natural dyes - <b>VEGDENIM</b>	INCDDTP	CROSSTEXNET 7-067		4.500,00	405.000,00	149.040,00			558.540,00	<a href="http://www.certex.ro/Proiecte/VEGDENIM/">http://www.certex.ro/Proiecte/VEGDENIM/</a>
13	POPESCU	Alina	NATural dyeing improvement with ENZymes- <b>NATENZ</b>	INCDDTP, Bucuresti	CROSSTEXNET 7-068		99.000,00	295.275,20	196.275,20			590.550,40	<a href="http://certex.ro/Proiecte/NATENZ/">http://certex.ro/Proiecte/NATENZ/</a>
14	CIOROBITCA	Maria	NATural dyeing improvement with ENZymes- <b>NATENZ</b>	SC STOFI BUCURSI SA	CROSSTEXNET 7-069		-	55.864,60	55.860,20			111.724,80	<a href="http://certex.ro/Proiecte/NATENZ/">http://certex.ro/Proiecte/NATENZ/</a>
15	IONESCU	Silvian	NATural dyeing improvement with ENZymes- <b>NATENZ</b>	FI-RI VIGONIA	CROSSTEXNET 7-070		55.864,60	50.739,10	5.121,10			111.724,80	<a href="http://certex.ro/Proiecte/NATENZ/">http://certex.ro/Proiecte/NATENZ/</a>
16	Doina	Toma	Photografting technology applied to development of textile PPE's against extreme hot/cold temperatures - <b>PHOTOSAFETEX</b>	Institutul National de Cercetare-Dezvoltare pentru Textile si Pielarie, BUCURESTI	CROSSTEXNET 7-072			342.000,00	166.520,00	19.480,00		528.000,00	<a href="http://certex.ro/Proiecte/PHOTOSAFETEX">http://certex.ro/Proiecte/PHOTOSAFETEX</a>
17	Dumitrescu	Iuliana	Functional electronics textiles for smart integration <b>FUNTEX</b>	INCDDTP	CROSSTEXNET 7-036	212.500,00	225.250,00	51.000,00				488.750,00	<a href="http://www.certex.ro/Proiecte/FUNTEX/">http://www.certex.ro/Proiecte/FUNTEX/</a>

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18	Stan	Mihai	Winspect textile web inspection Framework <b>WINSPECT</b>	INCDTP	CROSSTEXNET 7-040	263.500,00	282.700,00	5.875,00				552.075,00	<a href="http://www.certex.ro/Proiecte/WINSPECT">www.certex.ro/Proiecte/WINSPECT</a>
19	Dorogan	Angela	Research and development of new functionalities for sports and health garments, <b>FUNMEDTEX</b>	INCDTP	CROSSTEXNET 7-041	199.750,00	221.000,00	46.750,00				467.500,00	<a href="http://crosstexnet.eu/wp-content/uploads/2012/04/FUNMEDTEX-CROSSTEXNETProject-survey.pdf">http://crosstexnet.eu/wp-content/uploads/2012/04/FUNMEDTEX-CROSSTEXNETProject-survey.pdf</a>
20	Donciu	Codrin	Innovative tehnology for multilayer EMI shields based on spatial fabric- <b>3DShields</b>	UNIV. GH. ASACHI IASI	CROSSTEXNET 7-071		-	624.375,00	166.500,00			790.875,00	<a href="http://www.ee.tuiasi.ro/~3DShields">www.ee.tuiasi.ro/~3DShields</a>
21	Sabina	Olaru	Tehnologie de productie IT pentru imbracaminte personalizata - <b>ITProTech</b>	INCDTP	CROSSTEXNET 7-079			156.150,00	343.350,00	187.200,00		686.700,00	<a href="http://itprotech.eu/">http://itprotech.eu/</a>
22	Campeanu	Gheorghe	Development of a process for the utilization both the carbohydrate and the lignin content from lignocellulosic materials of annual plants for the production of valuable products	Centrul de Biochimie Aplicata si Biotehnologie BIOTEHNOL	ERA IB 6-001	559.000,00	473.000,00	258.000,00				1.290.000,00	<a href="http://www.biotehnol.eu/SIAB/">http://www.biotehnol.eu/SIAB/</a>
23	Dan	Cascaval	<b>MICROTOOLS</b> - MICROscale downstream processing TOOLbox for Screening and process development	Universitatea Tehnica "Gheorghe Asachi", Iasi	ERA IB 6-002			437.000,00	207.000,00	276.000,00		920.000,00	<a href="http://www.ch.tuiasi.ro/cercetare/international/dancascaval/microtools/index.html">http://www.ch.tuiasi.ro/cercetare/international/dancascaval/microtools/index.html</a>
24	Anca	Galaction	<b>MICROTOOLS</b> - MICROscale downstream processing TOOLbox for Screening and process development	Universitatea de Medicina si Farmacie "Grigore T.Popa", Iasi	ERA IB 6-003			414.000,00	230.000,00	276.000,00		920.000,00	<a href="http://www.bioinginerie.ro/Cercetare/Contractedecercetare/Microtools.aspx">http://www.bioinginerie.ro/Cercetare/Contractedecercetare/Microtools.aspx</a>
25	Ungureanu	Viorel	<b>INSPIRE</b>	Universitatea Politehnica Timisoara	ERACOBUILD 3-002	464.400,00	309.600,00	-				774.000,00	<a href="http://inspire.freewb.ro/">http://inspire.freewb.ro/</a>
26	Marian	Munteanu	Tools for sustainable gold mining in EU - <b>SUSMIN</b>	Institutul Geologic al Romaniei	ERAMIN 3-004				377.200,00	389.399,20	377.200,00	1.143.799,20	<a href="http://projects.gtk.fi/susmin/">http://projects.gtk.fi/susmin/</a> ; <a href="http://www.igr.ro/pdfs/SUSMIN.pdf">http://www.igr.ro/pdfs/SUSMIN.pdf</a>
27	Calin	Baciu	Tools for sustainable gold mining in EU - <b>SUSMIN</b>	Universitatea Babes Bolyai Cluj Napoca	ERAMIN 3-005				266.800,00	230.000,00	185.610,00	682.410,00	<a href="http://projects.gtk.fi/susmin/">http://projects.gtk.fi/susmin/</a> ; <a href="http://enviro.ubbcluj.ro/cercetare/proiecte%20de%20cercetare/SUSMIN.php">http://enviro.ubbcluj.ro/cercetare/proiecte%20de%20cercetare/SUSMIN.php</a> ; <a href="http://projects.gtk.fi/susmin/">http://projects.gtk.fi/susmin/</a>
28	Delia Georgeta	Dumitras	Mineral Analysis using X-ray Imaging - <b>MAXI</b>	Institutul Geologic al Romaniei	ERAMIN 3-006				353.050,00	235.740,80	-	588.790,80	<a href="http://www.maxi.host-it.ro">www.maxi.host-it.ro</a>
29	Simona	Duma	UTILISATION OF GREEN CHEMICALS IN NON-ENERGY EXTRACTIVE INDUSTRIES: Preparation of modified nanofibrillar celluloses (NFC) for flotation, flocculation and dewatering, and water purification in mining industry - <b>CELMIN</b>	Universitatea Tehnica din Cluj - Universitatea de Nord din Baia Mare	ERAMIN 3-007				69.000,00	207.000,00	69.000,00	345.000,00	<a href="http://greenmining.utcluj.ro/CELMIN.html">http://greenmining.utcluj.ro/CELMIN.html</a>
30	Simionescu	Maya	Nanoparticles designed to target chemokine-related inflammatory processes in vascular diseases and cancer metastasis and implementation of a biosensor to diagnose these disorders <b>NANODIATER</b>	Institutul de Biologie si Patologie Celulara Nicolae Simionescu	EuroNanoMed 4-001	717.336,00	719.148,00	563.516,00				2.000.000,00	<a href="http://www.icbp.ro/static/en/en-networking_grants-grants-international/euronanomed.html">http://www.icbp.ro/static/en/en-networking_grants-grants-international/euronanomed.html</a>
31	Gabriel	Dimofte	Chemo - Hyperthermal Delivery - Combined chemo - hyperthermal control of hepatic tumors, based on microwave - activated subendothelial - targeted nano - assemblies - <b>CheTherDel</b>	Universitatea de Medicina si Farmacie Gr.T.Popa Iasi	EuroNanoMed 4-002	-	658.680,00	681.120,00	577.720,00			1.917.520,00	<a href="http://www.chetherdel.tuiasi.ro">www.chetherdel.tuiasi.ro</a>
32	Tomoaia	Maria	Multifunctional injectable nano HAP composites for the treatment of osteoporotic bone fractures - <b>NANOFOROSTEO</b>	Universitatea Babes Bolyai Cluj Napoca	EuroNanoMed 4-005				360.000,00	405.000,00	360.000,00	1.125.000,00	<a href="http://chem.ubbcluj.ro/romana/ANEX/cf/pcas/nanoforoste/index_nanoforosteo.htm">http://chem.ubbcluj.ro/romana/ANEX/cf/pcas/nanoforoste/index_nanoforosteo.htm</a>
33	Anca	Dinischiotu	Gadolinium Nanohydrogels for Lymph Node Magnetic Resonance Imaging - <b>GadoLymph</b>	Univ. Bucuresti	EuroNanoMed 4-006				404.496,00	582.336,00	138.168,00	1.125.000,00	<a href="http://www.unibuc.ro/facultati/biologie/Nanohidrogeluri_de_gadolinium_pentru_imagistica_de_rezonanta_magnetica_a_nodurilor_linfatici.php">http://www.unibuc.ro/facultati/biologie/Nanohidrogeluri_de_gadolinium_pentru_imagistica_de_rezonanta_magnetica_a_nodurilor_linfatici.php</a>

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34	Otelea	Dan	Bio-Molecular and Epidemiological Surveillance of HIV Transmitted Drug Resistance, Hepatitis Coinfections and Ongoing	Institutul National de Boli Infectioase Matei Bals Bucuresti	HIVERA 4-003	-	149.820,00	384.780,00	239.580,00	149.820,00		924.000,00	<a href="http://www.mateibals.ro/VIASAN/BestHope/index.html">http://www.mateibals.ro/VIASAN/BestHope/index.html</a>
35	Florin	Mihailescu	An innovative approach to deliver dual-targeting HIV entry inhibitors using cationic liposomes	Universitatea Bucuresti	HIVERA 4-004			-	236.707,60	218.499,56	200.288,46	655.495,62	<a href="http://www.bio.unibuc.ro/index.php?option=com_content&amp;view=article&amp;id=302&amp;Itemid=83">http://www.bio.unibuc.ro/index.php?option=com_content&amp;view=article&amp;id=302&amp;Itemid=83</a>
36	Popescu	Costin Ioan	Identification of host factors involved in Hepatitis C Virus assembly and characterization of their potential role in vivo - <b>HCV-ASSEMBLY</b>	Institutul de Biochimie al Academiei Romane	INFECT ERA - 4-007				300.000,00	300.000,00	300.000,00	900.000,00	<a href="http://www.biochim.ro/ib/projects/hcvassembly/hcvassembly.html">http://www.biochim.ro/ib/projects/hcvassembly/hcvassembly.html</a>
37	Alex	Sava	New doped boro-phosphate, vitreous materials, as nano-powders and nano-structured thin, with high optical and magnetic properties, for photonics - <b>MAGPHOGLAS</b>	INFLPR	M.ERA NET - 7-081			-	605.250,00	519.750,00		1.125.000,00	<a href="http://www.mdef.pub.ro/research/TIALMANU/new_page.htm">M-ERA.NET PROJECT I Institutul National de Fizica Laserilor, Plasmei si Radiatiilor</a>
38	Anicai	Liana	High performance nanostructured coatings using ionic liquids based on choline chloride - <b>NANOCOACTIL</b>	Univ. Politehnica Bucuresti	M.ERA NET - 7-082			-	684.846,00	440.154,00		1.125.000,00	<a href="http://cssnt-upb.ro/993-2/nanocoactil/?lang=en">http://cssnt-upb.ro/993-2/nanocoactil/?lang=en</a>
39	Mihailescu	Ion	Ag/Si doped carbon layer for bio-medical application - <b>CARLA</b>	INFLPR	M.ERA NET - 7-083			-	450.000,00	450.000,00		900.000,00	<a href="http://spi.inflpr.ro/">http://spi.inflpr.ro/</a>
40	Popovici	Ion Alexandru	Ag/Si doped carbon layer for bio-medical application - <b>CARLA</b>	Tehnomed Impex SA	M.ERA NET - 7-084				180.000,00	45.000,00		225.000,00	<a href="http://www.tehnomedimplant.ro">www.tehnomedimplant.ro</a>
41	Doina	Raducanu	TiAl alloys processed to improve operating capabilities in automotive and aerospace application/TiAlManu	Universitatea Politehnica Bucuresti	MANUNET 7-019	392.040,00	-	-				392.040,00	<a href="http://www.mdef.pub.ro/research/TIALMANU/new_page.htm">http://www.mdef.pub.ro/research/TIALMANU/new_page.htm</a>
42	Radita	Gardu	Atoxic Inorganic Material for coating for cookware/AIM CO-CO	ICAA S.A.	MANUNET 7-020	198.000,00	202.500,00	-				400.500,00	<a href="http://www.icaaro.com/doc/pag%20web%20AIM%20CO.pdf">http://www.icaaro.com/doc/pag%20web%20AIM%20CO.pdf</a>
43	Cristian	Turc	PRECISUS	Politehnica Timisoara	MANUNET 7-021	462.000,00	324.000,00	-				786.000,00	<a href="http://www.eng.upt.ro/cercetare/precisus">www.eng.upt.ro/cercetare/precisus</a>
44	Ileana	Apostol	Laser-based manufacturing system for biotech nanoparticles production/BIO-NANO-LAS	INFLPR	MANUNET 7-022	277.200,00	283.500,00	-				560.700,00	<a href="http://ila.inflpr.ro/research.html">http://ila.inflpr.ro/research.html</a> <a href="http://ila.inflpr.ro/bionanolas_project.html">http://ila.inflpr.ro/bionanolas_project.html</a>
45	Grigore	Pop	Catalysis and energy optimization in magnetic wire production plants/ECOWIRE	ZECASIN S.A.	MANUNET 7-023	514.800,00	-	-				514.800,00	<a href="http://www.zecasin.ro/eco_wire.php">http://www.zecasin.ro/eco_wire.php</a>
46	Dumitru	Florica	Development of a Manufacturing Process for Innovative Variable Speed Ratio Transmission Systems to be Used in Automated Barriers <b>VARY-GEAR</b>	ICAA SA	MANUNET 7-032	410.392,00	444.878,00	-				855.270,00	<a href="http://icaaro.com/doc/pag%20WEB%20%207-032.pdf">http://icaaro.com/doc/pag%20WEB%20%207-032.pdf</a>
47	Scortescu	Mihaela	Study and Development of an Innovative Eco-Compatible Boat Based on Integrated Hybrid Propulsion System <b>ECO-Boat</b>	ICPE SA	MANUNET 7-034	301.000,00	279.500,00	129.000,00				709.500,00	<a href="http://www.icpe.ro/ecoboat">www.icpe.ro/ecoboat</a>
48	Constantin	Bungau	Rotary-Tilting Tables for 5-axis Machining Center <b>RTT- 5</b>	Universitatea Oradea	MANUNET 7-037	310.555,00	216.591,00	117.850,00				644.996,00	<a href="http://imtuoradea.ro/rtt/">http://imtuoradea.ro/rtt/</a>
49	Schreiner	Cristina	Novel bio-sensor technology based on active polymers, electrocoated on carbon structures	UNIVERSITATEA TEHNICA IASI	MANUNET 7-038	287.670,00	287.670,00	288.960,00				864.300,00	<a href="http://www.carbiosense.ee.tuiasi.ro">www.carbiosense.ee.tuiasi.ro</a>
50	Ionel	Chirica	Improve Ship Design Complexity <b>EasySHIP</b>	SDG SHIP DESIGN	MANUNET 7-039	135.691,00	166.337,00	110.617,50				412.645,50	<a href="http://www.shipdesigngroup.eu/">http://www.shipdesigngroup.eu/</a>
51	Damian	Radu	Innovative assembling-disassembling technology of non-metallic industrial components, based on nano-structured electro-active adhesives <b>MAGBOND</b>	UNIVERSITATEA TEHNICA IASI	MANUNET 7-042	539.650,00	539.650,00	-				1.079.300,00	<a href="http://www.magbond.tuiasi.ro">www.magbond.tuiasi.ro</a>
52	Calderon	Jose Maria	Long term antibacterial protected dental implants <b>ANTIBACT</b>	Institutul de Chimie Fizica Ilie Murgulescu al Academiei Romane Bucuresti	MANUNET 7-043	329.380,00	307.450,00	330.670,00				967.500,00	<a href="http://www.icf.ro/MANUNET/Antibact/Antibact.html">http://www.icf.ro/MANUNET/Antibact/Antibact.html</a>

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53	Valentin	Bildeanu	Flexible & modular fixture solution for high performance welding technologies <b>FLEXYWELD</b>	ISIM TIMISOARA	MANUNET 7-044	298.313,00	397.750,00	99.438,00				795.501,00	<a href="http://www.flexyweld.net/">http://www.flexyweld.net/</a>
54	Carmen	Ghituleasa	Integrated manufacturing process for textiles applications and wood protection - <b>MANUCOAT</b>	INCDDTP	MANUNET 7-073			419.014,00	814.246,00			1.233.260,00	<a href="http://www.manucoat.eu/">http://www.manucoat.eu/</a>
55	Andrei	Sarbu	New approaches for SiC and Si3N4 obtaining via polymer	INCDCP-ICECHIM	MANUNET 7-074			766.912,00	784.944,00	656.144,00		2.208.000,00	<a href="http://www.icechim-pd.ro/en/pol_hitech/polimeri_hitech_proiecte_en.html">http://www.icechim-pd.ro/en/pol_hitech/polimeri_hitech_proiecte_en.html</a>
56	Doina	Raducanu	Load-bearing implants functionalized of superelastic alloys	Universitate Politehnica Bucuresti	MANUNET 7-075			193.200,00	174.800,00			368.000,00	<a href="http://www.manucoat.eu/">http://www.manucoat.eu/</a>
57	Ioan	Dan	Load-bearing implants functionalized of superelastic alloys - <b>ISA</b>	SC R&D Consulting and Services SRL	MANUNET 7-076			207.000,00	115.000,00			322.000,00	<a href="http://www.manucoat.eu/">http://www.manucoat.eu/</a>
58	Valeriu	Vilag	Light weight carbon fiber compressor impeller/blade manufacturing study -	COMOTI	MANUNET 7-077			1.023.500,00	615.250,00			1.638.750,00	<a href="http://www.comoti.ro/ro/Proiect-ManuCFBlade.htm">http://www.comoti.ro/ro/Proiect-ManuCFBlade.htm</a>
59	Nicolae	Boca	Load-bearing implants functionalized of superelastic alloys - <b>ISA</b>	SC ZIROM SA	MANUNET 7-078			85.100,00	121.900,00			207.000,00	<a href="http://www.mdef.pub.ro/research/MANUNETISA/index.html">http://www.mdef.pub.ro/research/MANUNETISA/index.html</a>
60	Otilia	Tripon	Machine Intelligence for Diagnosis Automation - <b>MIDA</b>	EMSIL TECHTRANS SRL	MANUNET 7-080			113.539,00	230.356,00	173.605,00		517.500,00	<a href="http://www.mida-proiect.eu/">http://www.mida-proiect.eu/</a>
61	Serban	Florentina	Next - gen Shields for eletrosmog mitigation at Extremely Low Frequency (SELF)	SC ICAA SA	MANUNET II 7-052	-	352.000,00	396.000,00	-			748.000,00	<a href="http://icaaro.com/doc/SELF%207052.pdf">http://icaaro.com/doc/SELF%207052.pdf</a>
62	Ioan	Dan	Development of a New Generation of Cob base Alloys modified with Ti for Dental applications (Dentico)	R&D Consulting and Services	MANUNET II 7-054		154.000,00	132.000,00				286.000,00	<a href="http://denticoproject.wix.com/dentico">http://denticoproject.wix.com/dentico</a>
63	Catalina	Marinescu	Zeolitic Wastewater Treatment Catalyst - Adsorber (Ecotreat)	Zecasin	MANUNET II 7-056	-	484.000,00	358.160,00	-			842.160,00	<a href="http://zecasin.ro/ecotreat.php">http://zecasin.ro/ecotreat.php</a>
64	Neamtu	Constantin	FERTILIZERS WITH SLOW/CONTROLLED RELEASE OF ACTIVE COMPOUNDS.	ICECHIM	MANUNET II 7-057	-	440.000,00	572.000,00	418.000,00	110.000,00		1.540.000,00	<a href="http://manunet7-057.icechim.ro/">http://manunet7-057.icechim.ro/</a>
65	Brandusa	Ghiban	Development of a New Generation of Cob base Alloys modified with Ti for Dental applications (Dentico)	UPB	MANUNET II 7-060		176.000,00	198.000,00				374.000,00	<a href="http://denticoproject.wix.com/dentico">http://denticoproject.wix.com/dentico</a>
66	Iulian	Romaneascu	Articulated robot with independent 3D-motion for precise positioning operations (Robobuild)	Universitatea Tehnica Iasi	MANUNET II 7-061	-	638.000,00	369.600,00	-			1.007.600,00	<a href="http://www.foodiel.ee.tuiasi.ro/index.html">http://www.foodiel.ee.tuiasi.ro/index.html</a>
67	Florea	Craciunoiu	Nano Café	IMT Bucuresti	MNT 7-016	121.600,00						121.600,00	<a href="http://www.imt.ro/NANOPRO SPECT/databasesexamples/formular/view/?t=7&amp;ID=NDQ2MTg3NjA=">http://www.imt.ro/NANOPRO SPECT/databasesexamples/formular/view/?t=7&amp;ID=NDQ2MTg3NjA=</a>
68	Doina	Raducanu	Nano Bio All	Univ. Politehnica Bucuresti	MNT 7-017	928.000,00						928.000,00	
69	Florina	Stoian	MAFINCO	Univ. Politehnica Timisoara	MNT 7-018	144.000,00						144.000,00	<a href="http://mafinco.mec.upt.ro/">http://mafinco.mec.upt.ro/</a>
70	Monica Mihaela	Popa	Surface Functionalisation of Ti Bioalloys/SURFUNCTI	Institutul de Chimie Fizica "I. G. Murgulescu" al Academiei Romane	MNT 7-024	211.200,00	373.500,00	-				584.700,00	<a href="http://www.icf.ro/PNII_2007/Surfuncti/Surfuncti.html">http://www.icf.ro/PNII_2007/Surfuncti/Surfuncti.html</a>
71	Alexandru	Muller	MEMS Based Millimeterwave Imaging System/MEMIS	IMT	MNT 7-025	343.200,00	369.000,00	-				712.200,00	<a href="http://www.imt.ro/memis/">http://www.imt.ro/memis/</a>
72	Viorel	Braic	Functionalised Implants for Medicine/FIMED	INOE	MNT 7-026	475.200,00	189.000,00	-				664.200,00	<a href="http://fimed.inoe.ro/">http://fimed.inoe.ro/</a>
73	Ioan	Grozescu	Advanced piezoelectric materials functionalized for the quality and	Institutul National de Cercetare Dezvoltare pentru	MNT 7-027	314.600,00	40.500,00	-				355.100,00	<a href="http://www.icmct.ro/activitate/proiecte/PIM-FCS">www.icmct.ro/activitate/proiecte/PIM-FCS</a>
74	Viorica	Musat	Multifunctional ZINC OXIDE-based nanostructures/NANOWIRES	Universitatea Dunarea de Jos Galati	MNT 7-029	396.000,00	270.000,00	-				666.000,00	<a href="http://www.fmet.ugal.ro/w%20FMSM/MntERA/Pag%20ERA%20NET%20complectat/index.html">http://www.fmet.ugal.ro/w%20FMSM/MntERA/Pag%20ERA%20NET%20complectat/index.html</a>
75	Rica	Boscencu	Tetrapyrrole nanostructures towards fluorescent molecular markers for biomedicine/Bio-Mark	Universitatea de Medicina si Farmacie "Carol Davila"	MNT 7-030	431.200,00	441.000,00	-				872.200,00	<a href="http://umf.ro/index.php/ro/activitatestiintifica/cercetare/644-nanostructuri-tetrapiroliceutilizate-ca-markerfluorescenti-inbiomedicin.html">http://umf.ro/index.php/ro/activitatestiintifica/cercetare/644-nanostructuri-tetrapiroliceutilizate-ca-markerfluorescenti-inbiomedicin.html</a>

**LISTA PROIECTE ERANET CU PAGINA WEB**

<b>Nr. Crt.</b>	<b>Director proiect</b>		<b>Tema proiect</b>	<b>Institutia coordonatoare</b>	<b>Tip proiect</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>	<b>2014</b>	<b>2015</b>	<b>2016</b>	<b>TOTAL</b>	<b>Pagina WEB</b>
76	Elisa	Mihail	Innovative optical microsensors based on rare-earthdoped Phosphate glass <b>SENSGLASS</b>	INOE 2000	MNT 7-031	516.000,00	688.000,00	344.000,00				1.548.000,00	<a href="http://sensglass.inoe.ro/">http://sensglass.inoe.ro/</a>
77	Roman	Ioan	Nanostructured titanium oxide sensors for biomedical measure <b>TNTBIOSENS</b>	SC METAV SA	MNT 7-033	391.837,50	769.162,50	-				1.161.000,00	<a href="http://www.metavcd.ro/html/en/proiecte/indent.php?proj=tntbiosens">http://www.metavcd.ro/html/en/proiecte/indent.php?proj=tntbiosens</a>
78	Moldovan	Carmen	Integrated Platform for Pesticides Detection <b>PESTIPLAT</b>	IMT	MNT 7-035	537.500,00	408.500,00	352.492,50				1.298.492,50	<a href="http://www.pestiplat.eu">www.pestiplat.eu</a>
79	Adela	Bara	Mini-supercapacitors technology, based on hybrid CNT-electroactive polymer nanostructures (CalPolCap)*	INCDIE ICPE CA	MNT 7-053		431.200,00	215.600,00	215.600,00			862.400,00	<a href="http://carpolcap.comfrac.ro/">http://carpolcap.comfrac.ro/</a>
80	Coman	Adrian	Mini-supercapacitors technology, based on hybrid CNT-electroactive polymer nanostructures (CalPolCap)*	Comfrac&R&D Project Expert SRL	MNT 7-055		151.800,00	202.400,00	151.800,00			506.000,00	<a href="http://carpolcap.comfrac.ro/">http://carpolcap.comfrac.ro/</a>
81	Horia	Chiriac	Small energy harvester based on magnetostrictive amorphous and nanocrystalline materials (STREAM)	INCDFT	MNT 7-059	-	572.000,00	484.000,00	220.000,00			1.276.000,00	<a href="http://www.physiasi.ro/STREAM.htm">http://www.physiasi.ro/STREAM.htm</a>
82	Raluca	Muller	3-Scale modelling for robust-design of vibrating micro sensors (3SMVIB)	IMT	MNT 7-063		88.000,00	264.000,00	242.000,00	110.000,00		704.000,00	<a href="http://www.imt.ro/3SMVIBRO/">http://www.imt.ro/3SMVIBRO/</a>
83	Marius	Pustan	3-Scale modelling for robust-design of vibrating micro sensors (3SMVIB)	UTCN	MNT 7-064		308.000,00	88.000,00	88.000,00	44.000,00		528.000,00	<a href="http://www.imt.ro/3SMVIBRO/">http://www.imt.ro/3SMVIBRO/</a>
84	Anca	Peter	Smart functions of packages containing nano-structured materials in food preservation (SMARTPACK)	Universitatea de Nord Baia Mare	MNT 7-065	-	210.320,00	348.480,00	811.800,00	391.600,00		1.762.200,00	<a href="http://chimie-biologie.ubm.ro/smartpack/index.html">http://chimie-biologie.ubm.ro/smartpack/index.html</a>