

Lista propuneri de proiecte propuse spre finantare - tipul 2 - domeniul 2

Nr. Crt.	COD	DOMENIU	NUME DIRECTOR PROIECT	PRENUME DIRECTOR PROIECT	TITLU (EN)	INSTITUTIE COORDONATOARE	PUNCTAJ FINAL	BUGET 2012 SOLICITAT (lei)	BUGET TOTAL SOLICITAT (lei)
1	PN-II-PT-PCCA-2011-3.2-0512	Energie	Visa	Ion	Efficient Solar-Thermal Systems with Increased Urban Acceptance	Transilvania University of Brasov	91.33	326.160,00	2.775.000,00
2	PN-II-PT-PCCA-2011-3.2-1696	Energie	Radulescu	Mircea M.	Innovative wind energy conversion micro-system with direct-driven electric generator for residential uses	Technical University of Cluj-Napoca	91.00	637.500,00	1.802.500,00
3	PN-II-PT-PCCA-2011-3.2-1522	Energie	Temneanu	Marinel	Smart metering device with incorporated load identification features	Universitatea Tehnica Gheorghe Asachi din Iasi	90.67	473.200,00	1.899.600,00
4	PN-II-PT-PCCA-2011-3.2-1367	Energie	Filip	Petru Ivan	Synthesis of some C4, C5 carboxilic acid building block chemicals from renewable biomass resources.	"Costin D. Nenitzescu" Center of Organic Chemistry of the Romanian Academy	87.67	530.000,00	2.877.000,00
5	PN-II-PT-PCCA-2011-3.2-0373	Energie	Gavrila	Horia	Electrical Machines with Increased Efficiency, by Using Advanced Technical Solutions Based on the Predetermination of the Magnetic Properties of Sheets	University Politehnica of Bucharest	87.33	981.400,00	3.000.000,00
6	PN-II-PT-PCCA-2011-3.2-1292	Energie	Sofronie	Corneliu Augustin	Management and psychology applied to a holistic integrated coal energy system in order to reduce pollution and increase quality of life	Centrul de Formare si Perfectionare Perfect Service	87.33	600.000,00	2.700.000,00
7	PN-II-PT-PCCA-2011-3.2-0357	Energie	Pavelescu	Dan Alexandru	New Vacuum Low Voltage Compact Contactor	Universitatea Politehnica din Bucuresti	87.00	997.300,00	2.700.500,00
8	PN-II-PT-PCCA-2011-3.2-0430	Energie	Gageanu	Paul	Promotion in Romania willow growing energy technology (Salix viminalis) as a clean alternative energy source.	NATIONAL INSTITUTE OF RESEARCH - DEVELOPMENT FOR MACHINES AND INSTALLATIONS DESIGNED TO AGRICULTURE AND FOOD INDUSTRY - INMA BUCHAREST	87.00	407.000,00	1.772.000,00
9	PN-II-PT-PCCA-2011-3.2-1519	Energie	Prostean	Octavian	Microgrid integrated small power renewable energy hybrid systems	Universitatea Politehnica din Timisoara	87.00	420.000,00	2.800.000,00

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10	PN-II-PT-PCCA-2011-3.2-0097	Energie	Doina	Constantinescu	High performance electrical cable insulated with Pa/elastomers dielectric materials.	SC ICEFS COM SAVINESTI	86.67	270.000,00	2.300.000,00
11	PN-II-PT-PCCA-2011-3.2-0162	Energie	Dinca	Cristian-Florian	Technical-economic and environmental optimization of CCS technologies integration in power plants based on solid fossil fuel and renewable energy sources (biomass)	University POLITEHNICA of Bucharest	86.00	295.000,00	2.950.000,00
12	PN-II-PT-PCCA-2011-3.2-1349	Energie	Nicolaie	Sergiu	Power Generation System which Uses a Double - Effect Wind Turbine in Order to Ensure the Energy Autonomy in Specific Applications	Institutul National de Cercetare Dezvoltare pentru Inginerie Electrica ICPE-CA	86.00	370.000,00	2.100.000,00
13	PN-II-PT-PCCA-2011-3.2-1670	Energie	Dumitrescu	Horia	Hybrid Renewable Energy System based on Vertical Axis Wind Turbine (VAWT) with integrated Photovoltaic Panels and Magnetic Suspension	Institutul de Statistica Matematica si Matematica Aplicata "Gheorghe Mihoc - Caius Iacob"	85.75	539.510,00	2.474.925,00
14	PN-II-PT-PCCA-2011-3.2-1680	Energie	Gaiceanu	Marian	Integrated Regenerative Electric Drive System	Universitatea Dunarea de Jos din Galati	85.67	506.653,00	2.946.643,00
15	PN-II-PT-PCCA-2011-3.2-1616	Energie	Dragomir	Florin	Intelligent decision support system for the low voltage grid with distributed power generation from renewable energy resources.	Valahia University of Targoviste	85.67	798.000,00	2.992.000,00
16	PN-II-PT-PCCA-2011-3.2-0452	Energie	Lazar	Mihaela Diana	Hydrogen production from hydroxylic compounds resulted as biomass processing wastes	National Institute for Research and Development of Isotopic and Molecular Technologies	85.33	740.000,00	3.000.000,00
17	PN-II-PT-PCCA-2011-3.2-0083	Energie	Stepan	Emil	INTEGRATED SYSTEM FOR PRODUCING SYNTHETIC AVIATION FUEL FROM ALGAL BIOMASS	National Research and Development Institute for Chemistry and Petrochemistry ICECHIM	85.00	310.000,00	3.000.000,00
18	PN-II-PT-PCCA-2011-3.2-1778	Energie	Ion	Viorel	OPTimization of BIOMass and Approach to Water conservation	University of Agronomic Sciences and Veterinary Medicine of Bucharest	84.67	340.000,00	960.000,00