



**"DUNAREA DE JOS" UNIVERSITY OF GALATI**

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**RESEARCH AND INTERNATIONAL COOPERATION PROJECTS**

(Updated on:20.02.2018)

Program		EEA Grants		
Duration	Contract no. – Project title	The consortium	Project manager Faculty	Value of the contract (RON)
2015-2017	<b>RO02-0008</b> – <u>Restoration of the aquatic and terrestrial ecosystems complex, from Fundu Mare Island, part of the Small Wetland of Braila</u>	- <u>RNP ROMSILVA Administrația Parcului Natural Balta Mică a Brăilei</u> , "Dunarea de Jos" University of Galati, Asociația 3D Dezvoltare durabilă a Dunării, <b>Romania</b> - SINTEF Energi AS, Norwegian Institute for Nature Research (NINA), Norwegian University of Science and Technology (NTNU), <b>Norway</b>	<b>Florin NEDELCUT</b>  Faculty of Engineering and Agronomy in Braila	<b>2.707.283</b>
2009-2011	<b>RO0054</b> – Integrated micro CCHP-Stirling Engine based on renewable energy sources for the isolated residential consumers from South-East region of Romania.	- " <u>Dunarea de Jos</u> " University of Galati, ICPE Bucharest, IPA SA Bucharest – Subsidiary Galkati, <b>Romania</b> - SINTEF, <b>Norway</b>	<b>Nicolae BADEA</b>  Faculty of Automation, Computers, Electrical and Electronic Engineering	<b>13.615.000</b> <b>(3.218.668 euro)</b>