



Programul de Cercetare-Dezvoltare-Inovare pentru Tehnologie Spatiale si Cercetare Avansata - STAR
Competitia pentru proiecte C3 - 2016
Proiecte tip "CENTRE DE COMPETENTA IN TEHNOLOGII SPATIALE"
Lista proiecte rezerva

Nr. crt.	ID	Domeniu expertiza	Titlu proiect	Acronim	Institutie COORDONATOARE	Director proiect	Punctaj
1	484	3. Earth Observation	Microelectronics and computing for space applications	COMET	Universitatea Transilvania din Brasov	Ivanovici Laurentiu-Mihail	93
2	704	9. Technology & Science Support	Semiconductor detectors for applications in space science	SDASS	Institutul de Stiinte Spatiale - ISS	Preda Titi	92
3	508	3. Earth Observation	Romanian Competence Centre for Remote Sensing Use in Precision Agriculture and Environmental Protection	CRUTAMI	University of Agronomic Sciences and Veterinary Medicine of Bucharest	Popescu Gabriel	91
4	714	9. Technology & Science Support	Center of Laser Technologies for Space Applications	CLAS	Institutul National de Cercetare Dezvoltare pentru Fizica Laserilor, Plasmei si Radiatiei - INCDFLPR	Luculescu Catalin-Romeo	89
5	712	3. Earth Observation	Centre of Competence in High Performance Processing and Visualization of Spatial Data	SPAVIS	Universitatea Tehnica din Cluj-Napoca	Gorgan Dorian	88
6	647	3. Earth Observation	Centre of Competence for Maritime Spatial Planning	Plan-B-Sea	INCDM "Grigore Antipa"	Alexandrov Laurenta	87

Director program,

Dr. fiz. Marius-Ioan PISO

