The structure of the research unit by research teams at the date of the submission

N°	The name of the research team	Team leader	Number of full researchers CS* (1)	Number of engineers and technicians IDT* (1)	Research subjects for each team (max 150 characters each)				Number of doctoral students at the date of the submission	Labels of all ongoing research contracts supporting the team members at the date of submission (3)	Labels of the most significant 10 scientific publications of the team in the period 2007-2011 (2)	Labels of the most significant 15 publications of the research unit in the period 2007-2011 (2)
										CF#, CF#, CF#, …		
E1	Dendrometrics, forest management planning and forest monitoring team	Ionel Popa	15.00	6.50	dendrometrics	surveillance and research on long-term	forest management planning		5	CF1, CF2, CF3, CF4, CF5, CF6, CF7,CF8,CF9	A7,A8,A18,O119,O144,O188,O227,O290,O299,O324	
E2	Forest ecology	Iovu-Adrian Biris	17.50	0.50	forest ecosystems and habitats typology	ecophysiology	climate change and greenhous	forests biodiversity	5	CF10, CF11, CF12, CF13, CF14, CF15, CF16, CF17, CF18, CF19, CF20	A1,A6,A9,A11,A12,A14,A24,A25,A29,O104	
E3	Genetics and Tree Breeding	Gheorghe Pârnuță	12.25	0.00	assessment of the genetic variability for the main autochthon	establishment, conservation and sustainabl	assessment of genetic diversity by the means of		3	CF21, CF22, CF23, CF24, CF25, CF26, CF27, CF28, CF29, CF30, CF31	A2,O108,O167,O176,O195,O208,O255,O264,O269,O322	A1, A2, A3,A6,A7,A8,A9,A11,A12,A14,A16,A17,A24,A25,A27
E4	Wildlife biology and management	Ovidiu Ionescu	7.50	0.00	wildlife conservation and manageme	salmonids resources management	development of breeding and		2	CF32, CF33	A10,A26,O221,O248,O249,O253,O266,O285,O325	
E5	Silvotechnics and ecological reconstruction	Constandache Cristinel	11.00	10.00	tending operations and forest techniques	afforestation, revegetation and agro-	ecological reconstruction	watersheds management	0	CF34. CF35, CF36, CF37, CF38, CF39, CF40,CF41	O86,O101,O140,O161,O179,O237,O239,O240,O263,O308	
E6	Forest protection	Romica Tomescu	16.30	0.50	forest Entomology	forest Phytopathology	forest mycology		1	CF42,CF43,CF44, CF45, CF46,CF47,CF48,CF49,CF50 CF51, CF52, CF53, CF54, CF55	A3,A4,A16,A17,A19,A20,A21,A27,O201,O310	

E7	Forestry geomatics	Vladimir Gancz	5.00	3.00	use of Geographic Information	use of remote sensing	use of modern terrestrial			2	CF60, CF61, CF62, CF63, CF64, CF65, CF66, CF67, CF68,	A28, A30,O17, O102,O145, O204,O227,
SC1	Dendrometrics, forest management planning and forest monitoring team	Ionel Popa	0.00	10.00								
SC2	Forest ecology	Iovu-Adrian Biris	0.00	6.50								
SC3	Genetics and Tree Breeding	Gheorghe Pârnuţă	0.00	10.00								
SC4	Wildlife biology and management	Ovidiu Ionescu	0.00	8.00								
SC5	Silvotechnics and ecological reconstruction	Constandache Cristinel	0.00	7.00								
SC6	Forest protection	Romica Tomescu	0.00	9.00								
SC7	Forestry geomatics	Vladimir Gancz	0.00	4.00								
	Total full time equivalent		**84.55**	**75.00**								

(1) Full time equivalent. Researchers contributing to several teams will count the corresponding part-time fraction.
   Example: A CS or IDT working in a single team = 1 (0,5 if working half time).
    A CS or IDT working in two teams equally = 0,5 (0,25 if working half time) in each team.
    A researcher that works half of his or her working time in the research unit under evaluation and half in another unit will contribute a total of 0,5 cumulated over all teams to which he/she contributes.

(2) Please indicate the corresponding labels from the lists of publications in the subsequent sheets.

(3) Projects and contracts other than "nucleu" programs. Labels according to "Project+collaborations" sheet.

(4) Other non-administrative technical sections.