Types of eligible RDI activities in the State aid scheme for PCCA

Activity code	Activities	PCCA
	A – Research and Development Activites	
A.1	**Fundamental research**	**X**
A.1.1	Formulation and verification of hypotheses	X
A.1.2	Development of conceptual models and theories	X
A.2	**Industrial research**	**X**
A.2.1	Studies, analysis	X
A.2.2	Development of experimental model / new solution for the product / method /system / technology / service, etc.	X
A.2.3	Development of functional design documentation	X
A.2.4	Experimental model design / functional laboratory technology	X
A.2.5	Creating experimental model, functional model, laboratory technology, experimental model. Experimental model and functional model simulation	X
A.2.6	Experimentation model / proposed solution	X
A.2.7	Demonstration of functionality and utility model	X
A. 3	**Experimental development**	**X**
A.3.1	Design and development of documentation for technical and economic analysis	X
A.3.2	Development / finalization referential (technical specifications, etc.)	X
A.3.3	Develop technical documentation of product / technology / method / system / service, etc.	X
A.3.4	Design prototype / pilot plan (or equivalent)	X
A.3.5	Making the product / prototype / pilot plan / technology / method / system / service	X
A.3.6	Experimentation and verification of product / prototype / pilot plan / technology /method / system / service	X
	B – FEASIBILITY STUDIES	
B.1	Technical feasibility studies (for industrial research)	X
B.2	Technical feasibility studies (for experimental development)	X
	C – PROTECTING INTELLECTUAL PROPERTY RIGHTS	
C.1	Protecting industrial property rights (for fundamental research)	X
C.2	Protecting industrial property rights (for industrial research)	X
C.3	Protecting industrial property rights (for experimental development)	X