







Indicator	Assessment	Instrument	Target value	De Facto QM 8
Time to grant	The time span between call deadlines and the accepted Grant Agreement	Experiments, PDTI	9 months	Not relevant for RP 5
Payment discipline	Time span between the submission of a Periodic Report and actual payments	Cost Claim RP 4	6 months	The reporting session for period 4 has been submitted on 16/01/19 and has been approved on 13/03/19. The interim payments are currently under preparation.
		Cost Claim RP 3		●
Planning security	Amendments: time span between Amendment session opened in the NEF and signed Amendment	Amendment VI and VII: PDTI Phase III	6 months between opening of the Amendment Session and signed Amendment request	●
No. SME involved	Number of Small and Medium Sized companies involved in the project for all instruments	Call I experiments: applications	Experiments: 25% of the applicants PDTI: 25 % of the applicants RIFs: as outlined in the RIF handbook	Not relevant for RP 5
		Call I experiments: selected		Not relevant for RP 5
		PDTI RTD consortia: application		Not relevant for RP 5
		PDTI RTD consortia: selected		Not relevant for RP 5
		Call II experiments: applications		Not relevant for RP 5
		Call II experiments: selected		Not relevant for RP 5

		RIFs		●
No. newcomers without any former experience with EU-funded projects	Number of Small and Medium Sized companies involved in the project for all instruments	Call I experiments: applications	Experiments: 25% of the applicants PDTI: 25 % of the applicants RIFs: number of start-ups engaged	Not relevant for RP 5
		Call I experiments: selected		Not relevant for RP 5
		PDTI RTD consortia: selected		Not relevant for RP 5
		Call II experiments:		Not relevant for RP 5
		RIFs (number of start-ups involved)		●
Strengthening the collaboration between industry and academia	Projects in which industrial partners and academic partners work together (during the runtime of E++ and afterwards)	Call I experiments	Experiments: 90% of the applicants PDTI: 90 % of the applicants	Not relevant for RP 5
		Call II experiments		Not relevant for RP 5
		PDTI RTD consortia (Phase I)		Not relevant for RP 5
		RIFs		Not measured
Networking: Motivate new contacts which offer the potential for future collaboration in research projects or business leads	Number of new contacts gained by working on one of the instruments of ECHORD++.	Call I experiments	Experiments: 75% of the experimenting partners gained at least one new contact. PDTI: 75% of the experimenting partners gained at least one new contact. RIFs: as outlined in the RIF handbook	●
		Call II experiments		●
		PDTI RTD consortia		●
		RIFs		Not measured

Contribution to advancing the state-of-the art (technological progress)	The technological / scientific targets are outlined in the proposals	Experiments, Call 2	Experiments: 80 % of all experiments selected for funding meet the technological targets outlined in their KPI documents.	
		PDTI (Phase III)	PDTI: after a series of small-scale tests, at least one consortium for each scenario delivered a working prototype that satisfies the public bodies requirements	
		RIFs	No. of patents and similar, and number of new products	BRL (n/a) CEA (1) SSSA (1)
Impact achieved by the individual technological instruments of E++	The impact targets are outlined in the KPI documents (experiments, PDTI); impact for RIF takes time to materialize, outcome will be qualified at a later stage, and in RIFs proposals).	Experiments Call I	80% of all experiments selected for funding achieve the impact outlined in their KPI documents	Not relevant for RP 5
		Experiments Call II		
		PDTI (Phase II and III)	80 % of all experiments selected for funding achieve the impact outlined in their KPI documents	
		RIFs	Jobs safeguarded or created; new patents and products, engagement of target	

			audience	
Performing, strong proposals received	The potential scientific / technological success of E++ heavily depends on the quality of the proposals submitted. They form the pool from which the independent experts can select.	Experiments Call I	Experiments 80% of the KPIs target values achieved.	Not relevant for RP 5
		Experiments Call II		
		PDTI RTD consortia		Not relevant for RP 5
		RIFs		Not applicable for RIFs.