	SCOPE	OBSERVED ASPECT	FLUXONOMIC MEANING OF THE OBSERVED ASPECT	CONCEPT AXIS	CONCEPT AXIS PERSPECTIVE	FORCES	QUESTIONS
THE REASON FOR BEING (TRANSMISSION RELEVANCE)		IDEA	A set of concepts traced by imagination with the intention of doing something.	CONVERGENT	Capable of engaging resources and desires for common interests. It converges towards collective objectives.	RELEVANCE (CUL)	Is the project idea convergent? Does the project (or institution) consider the themes to be developed based upon converging interests and needs of a diverse set of society's agents? Do these themes stand out for their uniqueness and triggering capacity for multidimensional processes related to its affectivity and eco-awareness? What formal and sustained mechanisms do you implement to achieve this'?
						ECO-CONSCIOUSNESS (ENV)	
						AFFECTIVENESS (SOC)	
						SINGULARITY (FIN)	
	CULTURAL / ENVIRONMENTAL	LANGUAGE	A repertoire of expression tools that manages to transmit ideas to a diverse community.	REVEALING	It illuminates, makes visible, provides evidences or certainties regarding non-obvious aspects It invites discoveries.	AESTHETIC POWER (CUL)	Is the language used by the project revealing? Can the project (or institution) develop an accessible, relevant, attractive and aesthetically powerful language to communicate ideas to a diverse community? What formal and sustained mechanisms do you implement to achieve this?
						ACCESSIBLE (ENV)	
						PERTINENT (SOC)	
						ATTRACTIVE (FIN)	
	CULTURAL / SOCIAL	INTERACTION	Set of actions and relationships that operate in a reciprocal, distributed, and multi-directional way.	SUSTAINED	Capable of continuing through time.	MOBILIZING / STIMULATING (CUL)	Do the project's interactions have the capacity to affect? Does the project (or institution) generate in the community involved a capacity to affect in a mobilizing, interconnected, and sustained way that allows the actions' range to be extended? What formal and sustained mechanisms do you implement to achieve this?
						CONNECTED TO A NETWORK (ENV)	
						CAPABLE OF AFFECTING (SOC)	
						BROAD RANGE (FIN)	
		LEARNING	The ability over time to individually and collectively incorporate knowledge, experiences, actions and values for collective development.		sense/direction among those involved. Which shows co-responsible interaction with trust.	EXPERIMENTAL (CUL)	Are the project's learning approaches reciprocal? Does the project (or institution) manage to promote through its actions, within the community involved, a dynamic for reciprocal, multidimensional, experimental, multiplying and transdisciplinary learning to enable its exponentiality? What formal and sustained mechanisms do you implement to achieve this?
						MULTIDIMENSIONAL (ENV)	
						TRANSDISCIPLINARY (SOC)	
						MULTIPLIER (FIN)	