EASE x	0.25	EXISTING x	0.25	EXPERTISE x	0.25	ADDED VALUE x	0.25		
RATIONALIZE/ REDUCE	points	REUSE & TREATMENT	points	COLLECTION & TREATEMENT	points	DISTRIBUTION & MANAGEMENT	points	MATERIALS	F
								(G2) Water filters from recycled plastics (removal of solid wastes)	
						serão a		ticos? nem todos s às condições de	
						uso		(G2) <u>Urban permeable pavements-</u> to	
						Teachers		prevent flooding	
								G2 2	
				(G1) Recycled material nets systems for the retention and collection of waste at					
		como é que afect	a a	<u>river mouths</u> , thus avoiding ocean pollution.	7.0				
		fauna e a flora?		(G2) Semi-permeable materials layer		Teachers			
				obtained from recyclable materials to extend soil humidification - avoid water	7.0				
			G2	2 1 permiable layers under neath the	7.0				
				harvest water.				(G3) Activated carbon filters for water purification or desalination from	r
							G3 2	ecycled organic waste to produce harcoal and further used as (eg:	
								gricultural uses)	0
								(G3) Ecologic filters for water purification from recycled plastic materials (ex: sport - ball, shoes,	
						que tipo de plásticos? nem t serão adequados às condiçõ uso		equipments, etc.) for water purification and reuse for domestic use and plant	n
								irrigation. (G1) Biopolymers with water	
			Tea	achers		Teacher		absorption properties to be applied (incorporated) in lands for crops and	
							G1	nlants nutrition. 1	(0)
		(G3) <u>Service</u> : <u>Promote the expansion of</u> <u>the use of "Fito Etares"</u> to increase the				Teacher		(G2) Biopolymers for packaging / water tanks (using natural raw	ĺ
		reuse of treated wastewater, for instance in crops, as these Etares offer	6.8			choice !		materials. (E.g., Shell(fish)crustaceans, mollusks marine waste)	
		technological and economic advantages (G3) System for Collection and treatment							Š
		of wastewater from University labs (discarded water from cooling systems or							
	G3 1	ers), for reuse and redistribution into labs.	6.7			Teachers Teachers			
				(G3) <u>Urban rainwater harvesting systems</u> (e.g. in roofs of buildings) that allow the		reactiers			
				use of rainwaterr	6.6				
		Pc se	dem						
				(G1) Rainwater harvesting including treatment for the introduction of nutrients and/or pesticides (use for		(G3) Service - promotes jointventures os Public and Industrial Entities in decontamination and exploitation of			
			G1 2	irrigation of crops or drinking water) or	6.5	water sources (groundwater or other sources of water)	6.5		
			01.	tock and pets production.		(G3) Improved model for the marketing			-
						of bottled water in recycled and reusable materials	6.5		
		(G3&G2) <u>Household system for</u> <u>wastewater reuse</u> at different levels of							
		quality and different uses (e.g. plant irrigation, drinking, toillet flushing).	6.3						
novative smart tap acessories						(G3) Long distance aqueducts for			
water_	6.2					transporting water to isolated populations	6.3		
	6.2						6.2		
				(G3) Water desalination - Provision of alternative sources of drinking water,					†
				through <u>desalination of water</u> in coastal provinces (ex. North Africa).	6.1				
el-water-based capsules for									1
ug administration - A new d of taking medicines (an									
itive to syrup, pills - to save water)	6.0								
				(G3) <u>Large scale production systems of</u> <u>drinking water from atmospheric air.</u>					+
				The systems should be preferably powered by solar energy or biofuels.	5.9				
		(G1) <u>Sistem for wastewater reuse in</u> <u>maritime transport</u> (ships, cruises) through the employment of <u>filter pipes of</u>							
		porous layer able to purify and adsorb waste.	5.7						
				(G3) <u>Groundwater extraction stations</u> in					$\frac{1}{1}$
				aquifers at desert oases.	5.6				
				(G3) Meteor exploitation for water extraction. Capture Into Earth orbit.					Ì
	1	İ	1		4.5	Î.	1	İ	-1