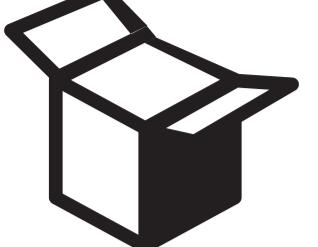
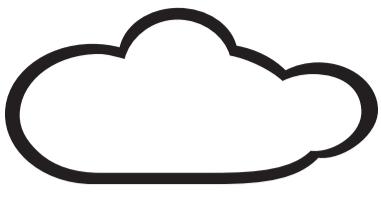
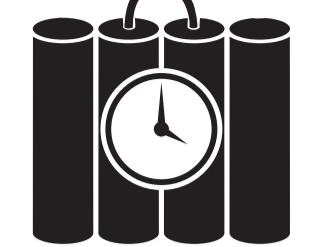
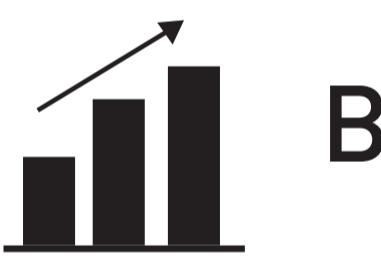
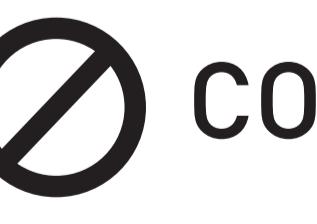


 JUSTIFICATION	 PRODUCT	 EXT STAKEHOLDERS	 ASSUMPTIONS	 RISKS
Blockchain-based tracking for plastic products to bring make companies use recycled plastics	blockchain based CryptoCoin  ExchangePlattform: plastic <-> Coins	Costumers  Fonds  Cryptocoins-plattforms	In the year 2050, there will be more plastic mass in the oceans then fish. That pollution must be stopped! Its important to establish a better thinking about pollution an plastics.	political headwind finding sponsors and partners difficult to establish
 SMART OBJECTIVE	 REQUIREMENTS	 TEAM	 DELIVERABLES	 TIMELINE
	Human Resources Marketing Server Database	Developer Marketing Projectmanager local Exchangepersonal	Blockchain based currency	Create the Blockchain to mine the cryptocurrency  build a network for plastic exchanging  grow
 BENEFITS				 COSTS
Helps to improve recycling of Plastic  generates a monetary value in Cryptocoins  People clean the environment from plastic to get coins				Development Advertising ServerCosts Personal
		 CONSTRAINTS	market size: global partnerships	