

Project Structure for the design of a new waste facility for the production of valuable fertilizer from organic waste ractions.

WP	Activity:	Deliverable	Dead line	Responsible
	Planning of projects, activities, policy documents			
	Start-up meeting and workshop 1. Customers Place			
1	1. Flow Analysis of waste fractions at customer			
2	2. Requirements for purification and current / future			
3	3.Composting process to Biofertiliser			
4	4. Biogas Production			
5	5. The interface between technology and flows			
6	6. The environmental impact and the EU / US directives			
7	7. Location, design of surfaces			
8	8. Analysis of business conditions and execution			
9	9. Valuation of options, Workshop 2. Customers Place			
10	10.System design of the system solution			
11	11.Teknical description / specification			
12	12. Calculation of costs			
13	13.Offert request			
14	14. Authorization Application			
15	15.Financing and grant applications			
16	16. Project start for production of plant. Workshop 3 Istanbul			
17	Commissioning and certification of completed construction			