

























GANTT	2006				2007				2008			
	1st year				2nd year				3rd year			
Tasks/months	Feb-Mar	Apr-Jun	Jul-Sep	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec
ACTUAL TASK 1: Assessment of the existing situation in Morocco and in the EU				Start Date								
Assessment of the existing situation and existing management schemes in Morocco regarding sewage sludge & BOW												
Assessment of the existing situation and existing management schemes in the EU regarding sewage sludge & BOW												
Review of composting practices in the EU												
Trip to composting facility in Germany												
Trip to composting facility in Switzerland												
PLANNED TASK 1: Assessment of the existing situation in Morocco and in the EU												
Assessment of the existing situation and existing management schemes in Morocco regarding sewage sludge & BOW												
Assessment of the existing situation and existing management schemes in the EU regarding sewage sludge & BOW												
Review of composting practices in the EU												
Trip to composting facility in Munich-Germany												
Trip to composting facility in Frankfurt-Germany												
ACTUAL TASK 2: Design and Construction of an innovative aerobic composting system for sludge treatment												
Design of the composting system (main phase & maturation)												
Construction of the composting system												
Completed composting unit												
PLANNED TASK 2: Design and Construction of an innovative aerobic composting system for sludge treatment												
Design of the composting system												
Construction of the composting system												
Completed composting unit												
PLANNED TASK 3: Development of sludge aerobic composting process Optimisation of the operation of the pilot composting systems												
Physico-chemical analysis of sludge generated from the WWTP												
Development of aerobic composting processes using sludge & BOW												

[illegible]