

**LBSA Workshop for the Nairobi Convention GEF-WIOSAP Project**  
**10 – 11 December 2018**  
**Maputo, Mozambique**

**Wastewater Technology Matrix – screening for selection of best wastewater solution**

Interactive group session on use the tool

Instructions

1. Form into 3 groups
2. Run the simulations for 2 scenarios - contrasting situations
3. Make the notes in the table below

Basic attributes about location, number households, space availability for treatment, water supply, etc	Relative desirability what might the end products of treatment be useful for	Local conditions, vehicular accessibility and underlying geological/soil attributes	Environmental , Economic and Social weighting %	Top 2 solution options	
				Water phase	Sludge phase
1.					
2.					

4. Present the results to the meeting. Describe in general the outcome of the evaluations. Did they meet what you may have expected based on your knowledge of the situation being simulated?
5. How do you think the tool may be improved; what do you think the limitations are?