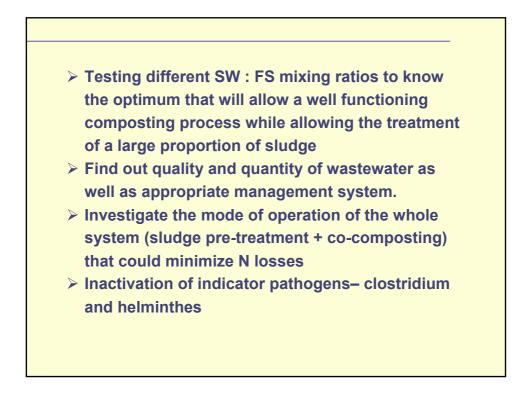


## 3. Monitoring the technical and operational aspects of co-composting to assess its sustainability



FS Pre-treatment: to have appropriate recommendations for design and operation of a faecal sludge pretreatment system for co--composting



## 4. Ensuring sustainable composting: marketability!

## > Preliminary acceptability test revealed the following:

## Perception of co-compost

Farmer	Very good	Good	Repulsive	Indifferent			
	(%)	(%)	(%)	(%)			
Urban vegetable farmers	32	64	4	-			
Backyard farmers	60	20		20			
Ornamental farmers	20	80	-	-			
Urban food crop farmers	30	30	-	40	Acceptabili Willingness		•
PU vegetable farmers	25	62.5	4	8	Yes	77	63
PU food crop farmers	43.8	12.5	3	19	No	23	37
PU fruits farmers	40	60	-	-	Total	100	100
Compost users	30	70	-	-			
Non-compost users	27	52	8	13			

Factors to motivate th	e use of compost
Factors	% of Respondent
Field trails	55
Education	22
Others, specify	17
Availability	5
Education and trials	5
Site of the plants	2
Price of the substitutes	2
Type of the product	2
Total	100

