

Annex 8 – Worm Toilet Monitoring Form Examples



OXFAM

Worm Toilet Monitoring Form

General Information

#	Information	Answer
1	Today's Date	
2	Latrine Number	

Ask a household member

#	Question	Answer
3	What is number of people who were using the latrine yesterday?	
4	How long does the water last in the barrel inside the latrine?	
5	What are the good things about the toilet?	
6	What are the problems with the toilet?	

Look inside the TWT superstructure

#	Observation	YES	NO	Add details
7	Is the latrine locked from the outside?			
8	Is there water in the barrel for flushing?			
9	Is the latrine clean?			
10	Does it smell bad inside the latrine?			
11	Are there flies in the latrine?			
12	Is there a handwashing station in the proper place?			Absent / Present / With Water / With Soap / Functional

Look inside the tank. What best describes the situation?

#	Options	Tick
13	Working. Toilet is in use, worms are inside, vermicompost is visible	
	Not working – flooded. Toilet is in use, whole surface is covered with liquid	
	Not working – dry. Toilet is in use and is not flooded, but no worms	
	Out of use. Owner is away or not using the toilet.	
	Other. Specify:	

Comments and Observations

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MONITORING FORM

Name of person
collecting the data: _____

Date: _____

Site Name: _____

Tiger Worm Toilet
(TWT) Number: _____

Section 1: Questions to ask the person in charge of the TWT

- 1 How many people (including children) use this toilet as people
their primary toilet

Section 2: Structured observations in the superstructure TWT

Is the superstructure clean? Yes ☐ No ☐

Does the superstructure smell? Yes ☐ No ☐

If yes, what does it smell of? Bleach ☐ Urine ☐ Poo ☐ Other ☐
add details.....

Are there lots of flies in the superstructure? Yes ☐ No ☐

Are there any cleaning products in the superstructure? Yes ☐ No ☐

Section 3: Structured observation of the TWT pit/tank – Open the manhole cover

Does the tank smell? Yes ☐ No ☐

If yes, what does it smell of? Bleach ☐ Urine ☐ Poo ☐
Other ☐ add details.....

Do any flies come out? Yes ☐ No ☐

Estimate the depth of the poo/liquid Inches.

Is it mainly poo or liquid? Poo ☐ Liquid ☐ Half and half ☐

How is the poo distributed? Flat across the surface ☐
Cone like ☐

What percentage of the surface of the system is covered by the fresh poo?

Approx%

