## Handpump (v. 1.0)

Question	Response
	Information
1. Name of the locality	
2. Type of management	<del></del>
•	Private person
	Small community WSMT (WATSAN)
	Small town WSMT (WSDB)
	No management structure
3. Take GPS location	
4. Photo of handpump	
5. Type of source	
5. Type 6. 66466	Borehole
	Hand dug well
6. Description	riand ddg wen
7. Type of handpump	<del></del>
т. Турс от напаратр	Nira AF-85
	Nira AF-85D
	Ghana modified India Mark II
	AfriDev
2. Wasser for a self-college	Vergnet
3. Year of construction	
9. Financier or donor of implementation	
	Private
	AFD
	CIDA
	DANIDA
	European Union
	JICA
	GIZ/GTZ/KfW
	Rotary
	WaterAid
	World Vision International
	Gov of Ghana
	UNICEF
	African Dev Bank
	World Bank
	Church
	Don't know
10. Implementation project (name)	
11. Has the water point been rehabilitated?	
Provide the second	Yes
	No
Only answer if you	responded Yes to Q11
12. Year of rehabilitation	respended to to QT.
	responded Yes to Q11
13. Financier or donor of rehabilitation	responded res to QTT
	Private
	AFD
	CIDA
	DANIDA
	European Union
	JICA
	GIZ/GTZ/KfW
	Rotary
	WaterAid
	World Vision International

	Gov of Ghana
	UNICEF
	African Dev Bank
	World Bank
	Church
	Don't know
Only answer if you re	esponded Yes to Q11
14. Rehabilitation project (name)	<u>,                                      </u>
Functi	onality
15. Is the facility functional?	
	yes
	no
Only answer if you re 16. After how many (full) strokes does water	esponded yes to Q15
Only answer if you ro 17. Number of strokes needed to fill a bucket?	esponded yes to Q15
Only answer if you r	responded no to Q15
18. What is the reason for the non-functioning	No handpump
	Handpump broken facility under repair
	Water table too low (borehole dry)
	Unknown
Only answer if you r	esponded yes to Q15
19. Successful leakage test?	esponded yes to Q15
	Yes
	Yes No
	No
20. In the last year, how many days was the	No
20. In the last year, how many days was the 21. What was the main reason for non-	Noee level
20. In the last year, how many days was the	No  ce level  Not applicable (no downtime over the last year)
20. In the last year, how many days was the 21. What was the main reason for non-	No  ce level  Not applicable (no downtime over the last year)  No funds
20. In the last year, how many days was the 21. What was the main reason for non-	No  ce level  Not applicable (no downtime over the last year) No funds  Time to raise or access funds
20. In the last year, how many days was the 21. What was the main reason for non-	No  Se level  Not applicable (no downtime over the last year)  No funds  Time to raise or access funds  Time to get spare parts
20. In the last year, how many days was the 21. What was the main reason for non-	No  Ce level  Not applicable (no downtime over the last year)  No funds  Time to raise or access funds  Time to get spare parts  Time to get area mechanic
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20. In the last year, how many days was the 21. What was the main reason for nonfunctionality?  22. Is the water quality acceptable to the	No  Ce level  Not applicable (no downtime over the last year) No funds  Time to raise or access funds  Time to get spare parts  Time to get area mechanic Unknown
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27. How do people generally pay for water	
from the handpump?	They do not pay
	Per bucket
	Per kufuor gallon
	Per basin
	Per other container
	Per month
	Only when there is a breakdown
Only answer if you resp	onded Per bucket to Q27
28. What is the tariff (in pesewas) per bucket?	
Only answer if you respond	ded Per kufuor gallon to Q27
29. What is the tariff (in pesewas) per kufuor	
Only answer if you resp	oonded Per basin to Q27
30. What is the tariff (in pesewas) per basin?	
Only answer if you responde	ed Per other container to Q27
31. What is the tariff (in pesewas) per 'other'	
Only answer if you resp	onded Per month to Q27
32. How much is the month contribution	
Only answer if you resp	oonded 34 bucket to Q25
33. How many buckets (size 34) are collected	
	oonded 34 bucket to Q25
34. How many buckets (size 34) are collected	
	kufuor gallon (jerry can) to Q25
35. How many Kufuor gallons (jerry cans) are	
	kufuor gallon (jerry can) to Q25
36. How many Kufuor gallons (jerry cans) are	
	sponded basin to Q25
37. How many basins are collected from this	
	sponded basin to Q25
38. How many basins are collected on	
	sponded Other to Q25
39. How many 'other' containers are collected	
	sponded Other to Q25
40. How many 'other' containers are collected	
41. Remarks (if any)	