ANNEXURE-1

QUESTIONNAIRE ON DRINKING WATER INFRASTRUCTURE OF SCHOOL

Basic information	Response
Name of the school	Short answer
1.10.01.00	A) Private
	B) Govt
	C) Grant-In-Aid
Type of school	D) Others
Type of deficer	A) Morning
What is the timing of the school?	B) Afternoon
Is mid-day meal facility provided by the school?	Yes / no
is mid-day mear facility provided by the school:	A) Water source available in the
	school
	B) Outside source
	C) Same source which is
Which water courses is used for propering the mid day.	available for drinking in the school
Which water sources is used for preparing the mid-day	
meal food?, if applicable	D) Other
Total number of students studying in the school	Short answer
Total number of teaching staff in the school	Short answer
Total number of non-teaching staff in the school	Short answer
Total number staff kept for housekeeping work in the	
school	Short answer
Objective- 1	
Water availability/ adequate	
Does school have water supply facility from municipal	
corporations?	Yes/ no
Does municipal water supply fulfill the daily water	
requirement of the school?	Yes/ no
Does school have any other source of water supply?	Yes/ no
	A) 0% <25%
	B) >25%To<50%
	C) >50%To<75%
How much total supply of daily water requirement is	D) >75%To90%
fulfilled by other sources?	E) >90%
	A) Ground water
	B) Lake water/ well water
What is other source of daily water requirement?	C) Hand pump
(specific source like hand pump.)	D) Other surface water
Objective -2	
Drinking water availability/safety	
Does school have drinking water availability?	Yes/ no
	A) Direct ground water
	B) Lake water
	C) Well water
What is the principal source of drinking water supply?	D) Hand pump
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	E) O	ther surface water
	F) D	irect ground water
	G) D	rinking water tanker from
	m	unicipal
	H) Pa	ackaged drinking water from
	pr	rivate
	I) O	thers
Is drinking water is passed thought any safety measure		
before final consumption?	Yes/ no	
	A. M	unicipal water supply by the
	ta	p
	B. R	o plant installed
	C. O	ther water purifiers
	D. D	rinking water tanker from
	m	unicipal
	E. Pa	ackaged drinking water from
	pr	rivate
	F. D	irect ground water
) handpump water
Which one of the following water is used by the school	_) well water
for drinking?		thers
Objective-3(a)		
Economic analysis - basic infrastructure		
How many water taps are available for drinking water?	Short ans	swer
How many water taps are in working condition?	Short answer	
	Λ Λ	utomatic
	A. A	
		emi-Automatic
	B. S	
	B. Se C. P	emi-Automatic
	B. So C. Po D. Le	emi-Automatic ush Tapes
What types of water tapes are used (automatic/	B. So C. Po D. Lo E. O	emi-Automatic ush Tapes eaver On-Off n-Off Button
What types of water tapes are used (automatic/push/leaver on-off/ manual rotation)?	B. So C. Po D. Le E. O F. M	emi-Automatic ush Tapes eaver On-Off
, ,	B. So C. Po D. Le E. O F. M	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock)
, ,	B. So C. Po D. Le E. O F. M W	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock)
, ,	B. So C. Po D. Le E. O F. M W A. D. B. O	emi-Automatic ush Tapes eaver On-Off n-Off Button lanual Rotation (Clock- /ise&anti-Clock) aily
, ,	B. So C. Po D. Lo E. O F. M W A. D B. O C. Tv	emi-Automatic ush Tapes eaver On-Off n-Off Button lanual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week
, ,	B. So C. Po D. Le E. O F. M W A. D. B. O C. To	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week
, ,	B. So C. Po D. Lo E. O F. M W A. Do B. O C. To D. 3-	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week -4 Days A Week ne A Two Month
, ,	B. So C. Po D. Le E. O F. M W A. D. B. O C. To D. 3- E. O F. O	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week 4 Days A Week ne A Two Month nce A Three Month
, ,	B. So C. Po D. Lo E. O F. M M A. D. B. O C. To D. 3- E. O G. O	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week -4 Days A Week ne A Two Month nce A Four Month
	B. So C. Po D. Lo E. O F. M W A. D B. O C. To D. 3- E. O G. O H. O	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week -4 Days A Week ne A Two Month nce A Three Month nce A Four Month nce A Five Month
push/leaver on-off/ manual rotation)?	B. So C. Po D. Lo E. O F. M A. D. B. O C. To D. 3- E. O G. O H. O	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week -4 Days A Week ne A Two Month nce A Three Month nce A Four Month nce A Five Month alf-Yearly
push/leaver on-off/ manual rotation)? How often drinking water tank is cleaned?	B. So C. Po D. Lo E. O F. M A. D B. O C. To D. 3- E. O G. O H. O I. H	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week -4 Days A Week ne A Two Month nce A Three Month nce A Four Month nce A Five Month alf-Yearly nce A Year
How often drinking water tank is cleaned? How many labors are used to clean the tank?	B. So C. Po D. Le E. O F. M A. D. B. O C. To D. 3- E. O F. O H. O I. H. J. O	emi-Automatic ush Tapes eaver On-Off n-Off Button anual Rotation (Clock- /ise&anti-Clock) aily nce In A Week wice A Week -4 Days A Week ne A Two Month nce A Three Month nce A Four Month nce A Five Month alf-Yearly nce A Year
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	C. Steel water tank	
	D. Iron water tank	
	E. Other type	
What is the average number of hour's electricity is used		
to fill drinking water tank (per day)?	Short answer	
Objective-3(b)		
Economic analysis - improved drinking water		
Does school use water cooler attach to RO system?	Yes / no	
	A) Ro water purifier system	
	B) Water cooler	
	C) Water cooler with ro system	
Which type of water purifier system is used by the	D) Non	
institute?	E) Others	
What is number of water purifier in use?	Short answer	
	A) 50lts	
	B) 100ltrs	
	C) 150ltrs	
	D) 200ltrs	
What is the storage capacity of RO?	E) 250above	
	A) 50lts	
	B) 100ltrs	
	C) 150ltrs	
	D) 200ltrs	
What is the storage capacity of water cooler?	E) 250above	
Objective-3(c)		
Other use of drinking water		
Which water is used for hand wash/ face wash / floor	A) Drinking water source only	
wash / watering plants/others?	B) Other than drinking water	
Which water sources is used for toilet flush and	A) Drinking water source only	
cleanliness?	B) Other than drinking water	
Objective-4		
Expenditure toward drinking water (expected cost)		
How much of the cost is allocated to drinking water?	Short answer	
Did you get the budget/ grant for drinking water on time?	Short answer	
How much money is spent on improving the drinking		
water facilities to improve drinking water?	Short answer	
Do you agree that drinking water facility is the first		
priority of your school?	Short answer	
How drinking water facility can be improved		
(suggestions)?	Short answer	
Others		
Is there water treatment /water harvesting done in the		
school campus?	Short answer	
What is the expected expenditure of water harvesting?	Short answer	