PROFORMA

FOR FURNISHING INFORMATION ABOUT **DRINKING WATER** FACILITIES **IN HIGH SCHOOLS** IN THE DIST.

Name of the District :

Sl. No	School Code (Eleveven digit)	Name & Location of the School	Strength			**Status of existing Drinking Water Facilities**											Remarks
						Drinking Water Facilities			If Available, Source		Storage	Additional Requirement					
			Boys	Girls	Total (4+5)	Available	if Yes, How many Taps Available	Not Available	RWS pipe Line from GP/M. pality	Bore well with Hand pump/Motor	Sump/OHSR/GLSR/Sintex tank	Borewell	Pumpset	Sump (2000 ltrs)	Sintex Tank (500 Ltrs)	Pipe line from source to tabk & Otlet connections for Drinking Water & running water to Toilets	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
	TOTAL																

PROFORMA

FOR FURNISHING INFORMATION ABOUT **TOILET UNITS** FOR BOYS & GIRLS **IN HIGH SCHOOLS** IN THE DIST.

Name of the District :

Sl. No	School Code (Eleveven digit)	Name & Location of the School	Strength			**Status of Existing Toilet Units**																	Addl.New Toilet Units required as per the present strength @ 1 unit for 120 strength		Remarks
						Boys								**Girls**								**Total Approximate Amount** for Marking Functional of Non-functional Toilets (14+22)			
						No. of WCs		No. of Urinals		Reasons for Non-functional			Aproximate Amount required for Marking Functional of Non-functional Toilets	No. of WCs		No. of Urinals		Reasons for Non-functional			Aproximate Amount required for Marking Functional of Non-functional Toilets				
			Boys	Girls	Total (4+5)	Functional	Not Functional	Functional	Not Functional	No-Maitenance	No-Water	Requires repairs		Functional	Not Functional	Functional	Not Functional	No-Maitenance	No-Water	Require repairs			Boys	Girls	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									
9																									
10																									
	Note: Approximate cost can be assesed by the HM as per local rates / local practice. No need of engineers certification																								
	TOTAL																								