

Population (HH)							Fountain Slab		Fountain	Wash Table	Cattle trough
From	To	L	W								
0	10	0.5	0.5	None	None	None					
11	25	2	2	Single	None	None					
26	75	2	2	Single	Double	2					
76		2	2	Double	Double	3					

Woreda
Survey Date

Kebele
Surveyor Name

Scheme

	WP1	WP2	WP3	WP4	WP5
WP Community Name					
Beneficiary HH					
Type of fountain (None, Single, Double)					
Type of Flow (Open, close)					
Diameter of incoming HDPE (mm)					
Type of Washtable (None, Simple - 1m, Double - 2m)					
Length of WP Slab (L - m)					
Width of WP Slab (W -m)					
Cattle trough (Y/N)					
Length of CT (m)					
Reservoir (Y/N)					
Reservoir Type (Concrete, Masonry)					
Reservoir Volume					
Nb of Ring					
Reservoir Overflow Type (Separate, On cattle trough, Y Connection, No cattle trough)					
L1 : HDPE 32 mm (m)					
L2 : PVC 75 mm (m)					
L3 : PVC 75 mm (m)					
L4 : PVC 50 mm (m)					
Division Box	DB1	DB2	DB3	DB4	DB5
Raised Height (H) in m					

