Bhungroo Datasheet

S. No.	CLIENT SPECIFIC	Details
1	Site Name/Work Name	
2	Client's full name & address	
3	Client's focal person & nos.	
	SITE SPECIFIC (General)	
1	Site local address as per Govt. notification	
2	Site area details	
3	Total area in sq. mtrs.	
4	Out of total area free/open ground space	
5	Out of total area built up space	
6	Out of total built space, terrace area	
7	Fringe areas around site where water accumulated	
8	Any specific condition to be adhered to for Bhungroo	
	SITE SPECIFIC (Technical)	
1	Map of the site (along with existing water joints)	
2	Height of the site from mean sea level	
	Gradient of the site in which direction and what is gradient	
	magnitude	
4	Within site what is Paved/RCC/Tar total area	
	What is the total grass/green cover	
6	What is natural storm water drainage path within site	
7	what is the gray water drainage path within site	
8	What is the drainage line map of the site	
	WATER PROFILE	
	How many days in a year the water is needed	
2	Daily water need in litres and the purpose	
	Purpose 1 no	
	Purpose 2 , no	

Purpose 3, yes	
Any other purpose	
3 How many borewells are there near the site/in site	
4 How many borewells are active currently in and around site	
5 Each installed borewell detail on a separate page	
6 What are the specific issues in water at the site	
GREEN COVER	
1 What is the total size of the green cover	
2 What is the depth of the soil	
3 What is the type of the soil	
4 What are critical factors in paved and free space	
5 Nutrients of the soil (soil health condition)	
6 Weed Growth formulation/addition details	
RAINFALL PATTERN	
1 Last year total number of Rainfall days	
2 Day-wise rainfall intensity	
3 Total storm water created inside the premises/site	
4 Current discharge process of rainwater collated	
5 Quality of storm water gathered inside the campus/premises	
6 BOD in the existing gray water created inside the campus	
7 COD of existing gray water inside the campus	