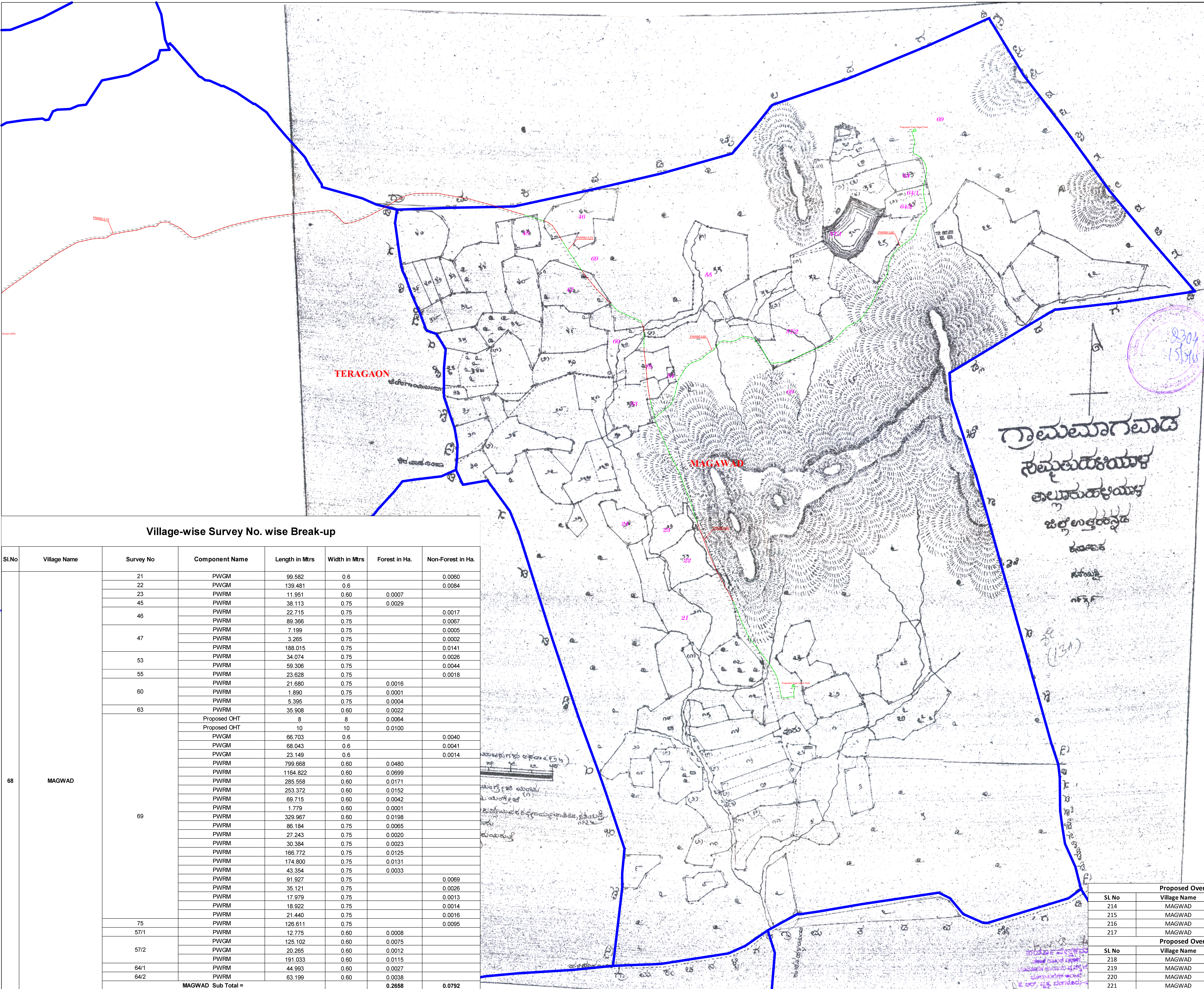




Village-wise Survey No. wise Break-up

Sl.No	Village Name	Survey No	Component Name	Length in Mtrs	Width in Mtrs	Forest in Ha.	Non-Forest in Ha.
68	MAGWAD	21	PWGM	99.582	0.6		0.0060
		22	PWGM	139.481	0.6		0.0084
		23	PWRM	11.951	0.60	0.0007	
		45	PWRM	38.113	0.75	0.0029	
		46	PWRM	22.715	0.75		0.0017
			PWRM	89.366	0.75		0.0067
		47	PWRM	7.199	0.75		0.0005
			PWRM	3.265	0.75		0.0002
			PWRM	188.015	0.75		0.0141
			PWRM	34.074	0.75		0.0026
		53	PWRM	59.306	0.75		0.0044
			PWRM	23.628	0.75		0.0018
		60	PWRM	21.680	0.75	0.0016	
			PWRM	1.890	0.75	0.0001	
			PWRM	5.395	0.75	0.0004	
		63	PWRM	35.908	0.60	0.0022	
			Proposed OHT	8	8	0.0064	
			Proposed OHT	10	10	0.0100	
			PWGM	66.703	0.6		0.0040
			PWGM	68.043	0.6		0.0041
			PWGM	23.149	0.6		0.0014
			PWRM	799.668	0.60	0.0480	
			PWRM	1164.822	0.60	0.0699	
			PWRM	285.558	0.60	0.0171	
			PWRM	253.372	0.60	0.0152	
			PWRM	69.715	0.60	0.0042	
			PWRM	1.779	0.60	0.0001	
			PWRM	329.967	0.60	0.0198	
			PWRM	86.184	0.75	0.0065	
			PWRM	27.243	0.75	0.0020	
			PWRM	30.384	0.75	0.0023	
			PWRM	166.772	0.75	0.0125	
			PWRM	174.800	0.75	0.0131	
			PWRM	43.354	0.75	0.0033	
			PWRM	91.927	0.75		0.0069
			PWRM	35.121	0.75		0.0026
			PWRM	17.979	0.75		0.0013
			PWRM	18.922	0.75		0.0014
			PWRM	21.440	0.75		0.0016
			75	PWRM	126.611	0.75	
		57/1	PWRM	12.775	0.60	0.0008	
			PWGM	125.102	0.60	0.0075	
PWGM	20.265		0.60	0.0012			
	PWRM	191.033	0.60	0.0115			
	64/1	PWRM	44.993	0.60	0.0027		
64/2	PWRM	63.199	0.60	0.0038			
MAGWAD Sub Total =					0.2658	0.0792	

Proposed Over Head Tank 1			
Sl No	Village Name	Latitude	Longitude
214	MAGWAD	15.38124576300	74.81758738280
215	MAGWAD	15.38116196330	74.81762235600
216	MAGWAD	15.38119589510	74.81770872750
217	MAGWAD	15.38127969480	74.81767375430
Proposed Over Head Tank 2			
Sl No	Village Name	Latitude	Longitude
218	MAGWAD	15.35808743560	74.81240882050
219	MAGWAD	15.35801735120	74.81239040220
220	MAGWAD	15.35799947930	74.81246262930
221	MAGWAD	15.35806956360	74.81248104760

GPS - CO - ORDINATES

Sl. NO	Forest, Non Forest	LATITUDE	LONGITUDE
9000	Forest	15.38124576300	74.81758738280
9001	Forest	15.38124576300	74.81758738280
9002	Forest	15.38124576300	74.81758738280
9003	Forest	15.38124576300	74.81758738280
9004	Forest	15.38124576300	74.81758738280
9005	Forest	15.38124576300	74.81758738280
9006	Forest	15.38124576300	74.81758738280
9007	Forest	15.38124576300	74.81758738280
9008	Forest	15.38124576300	74.81758738280
9009	Forest	15.38124576300	74.81758738280
9010	Forest	15.38124576300	74.81758738280
9011	Forest	15.38124576300	74.81758738280
9012	Forest	15.38124576300	74.81758738280
9013	Forest	15.38124576300	74.81758738280
9014	Forest	15.38124576300	74.81758738280
9015	Forest	15.38124576300	74.81758738280
9016	Forest	15.38124576300	74.81758738280
9017	Forest	15.38124576300	74.81758738280
9018	Forest	15.38124576300	74.81758738280
9019	Forest	15.38124576300	74.81758738280
9020	Forest	15.38124576300	74.81758738280
9021	Forest	15.38124576300	74.81758738280
9022	Forest	15.38124576300	74.81758738280
9023	Forest	15.38124576300	74.81758738280
9024	Forest	15.38124576300	74.81758738280
9025	Forest	15.38124576300	74.81758738280
9026	Forest	15.38124576300	74.81758738280
9027	Forest	15.38124576300	74.81758738280
9028	Forest	15.38124576300	74.81758738280
9029	Forest	15.38124576300	74.81758738280
9030	Forest	15.38124576300	74.81758738280
9031	Forest	15.38124576300	74.81758738280
9032	Forest	15.38124576300	74.81758738280
9033	Forest	15.38124576300	74.81758738280
9034	Forest	15.38124576300	74.81758738280
9035	Forest	15.38124576300	74.81758738280
9036	Forest	15.38124576300	74.81758738280
9037	Forest	15.38124576300	74.81758738280
9038	Forest	15.38124576300	74.81758738280
9039	Forest	15.38124576300	74.81758738280
9040	Forest	15.38124576300	74.81758738280
9041	Forest	15.38124576300	74.81758738280
9042	Forest	15.38124576300	74.81758738280
9043	Forest	15.38124576300	74.81758738280
9044	Forest	15.38124576300	74.81758738280
9045	Forest	15.38124576300	74.81758738280
9046	Forest	15.38124576300	74.81758738280
9047	Forest	15.38124576300	74.81758738280
9048	Forest	15.38124576300	74.81758738280
9049	Forest	15.38124576300	74.81758738280
9050	Forest	15.38124576300	74.81758738280
9051	Forest	15.38124576300	74.81758738280
9052	Forest	15.38124576300	74.81758738280
9053	Forest	15.38124576300	74.81758738280
9054	Forest	15.38124576300	74.81758738280
9055	Forest	15.38124576300	74.81758738280
9056	Forest	15.38124576300	74.81758738280
9057	Forest	15.38124576300	74.81758738280
9058	Forest	15.38124576300	74.81758738280
9059	Forest	15.38124576300	74.81758738280
9060	Forest	15.38124576300	74.81758738280
9061	Forest	15.38124576300	74.81758738280
9062	Forest	15.38124576300	74.81758738280
9063	Forest	15.38124576300	74.81758738280
9064	Forest	15.38124576300	74.81758738280
9065	Forest	15.38124576300	74.81758738280
9066	Forest	15.38124576300	74.81758738280
9067	Forest	15.38124576300	74.81758738280
9068	Forest	15.38124576300	74.81758738280
9069	Forest	15.38124576300	74.81758738280
9070	Forest	15.38124576300	74.81758738280
9071	Forest	15.38124576300	74.81758738280
9072	Forest	15.38124576300	74.81758738280
9073	Forest	15.38124576300	74.81758738280
9074	Forest	15.38124576300	74.81758738280
9075	Forest	15.38124576300	74.81758738280
9076	Forest	15.38124576300	74.81758738280
9077	Forest	15.38124576300	74.81758738280
9078	Forest	15.38124576300	74.81758738280
9079	Forest	15.38124576300	74.81758738280
9080	Forest	15.38124576300	74.81758738280
9081	Forest	15.38124576300	74.81758738280
9082	Forest	15.38124576300	74.81758738280
9083	Forest	15.38124576300	74.81758738280
9084	Forest	15.38124576300	74.81758738280
9085	Forest	15.38124576300	74.81758738280
9086	Forest	15.38124576300	74.81758738280
9087	Forest	15.38124576300	74.81758738280
9088	Forest	15.38124576300	74.81758738280
9089	Forest	15.38124576300	74.81758738280
9090	Forest	15.38124576300	74.81758738280
9091	Forest	15.38124576300	74.81758738280
9092	Forest	15.38124576300	74.81758738280
9093	Forest	15.38124576300	74.81758738280
9094	Forest	15.38124576300	74.81758738280
9095	Forest	15.38124576300	74.81758738280
9096	Forest	15.38124576300	74.81758738280
9097	Forest	15.38124576300	74.81758738280
9098	Forest	15.38124576300	74.81758738280
9099	Forest	15.38124576300	74.81758738280

LEGEND

PURE WATER RISING MAIN - Forest

PURE WATER RISING MAIN - Non Forest

PURE WATER GRAVITY MAIN - Forest

PURE WATER GRAVITY MAIN - Non Forest

VILLAGE BOUNDARY

NAME OF WORK :

DESIGN,BUILD,OPERATE AND TRANSFER (DBOT) OF MULTI VILLAGE DRINKING WATER SUPPLY SCHEME TO TERGAON KAWALWADA & OTHER 91 VILLAGES IN HALIYAL TALUK UTTARA KANNADA DISTRICT.

CIENT

EXECUTIVE ENGINEER

ROW&S DIVISION KARWAR

CONTRACTORS

M/s B.R. PATIL

ENGINEER'S & CONTRACTOR'S

NIPPANI, BELAGAVI

GIS CONSULTANTS :

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M : 94483 34864, 94484 04691

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DRAWING TITLE :

MAGAWADA VILLAGE MAP SHOWING FOREST & NON FOREST AREA

VILLAGE NAME	HOBLI	TALUK	DISTRICT	SCALE
MAGAWADA	HALIYAL	HALIYAL	UTTARA KANNADA	1:7920

