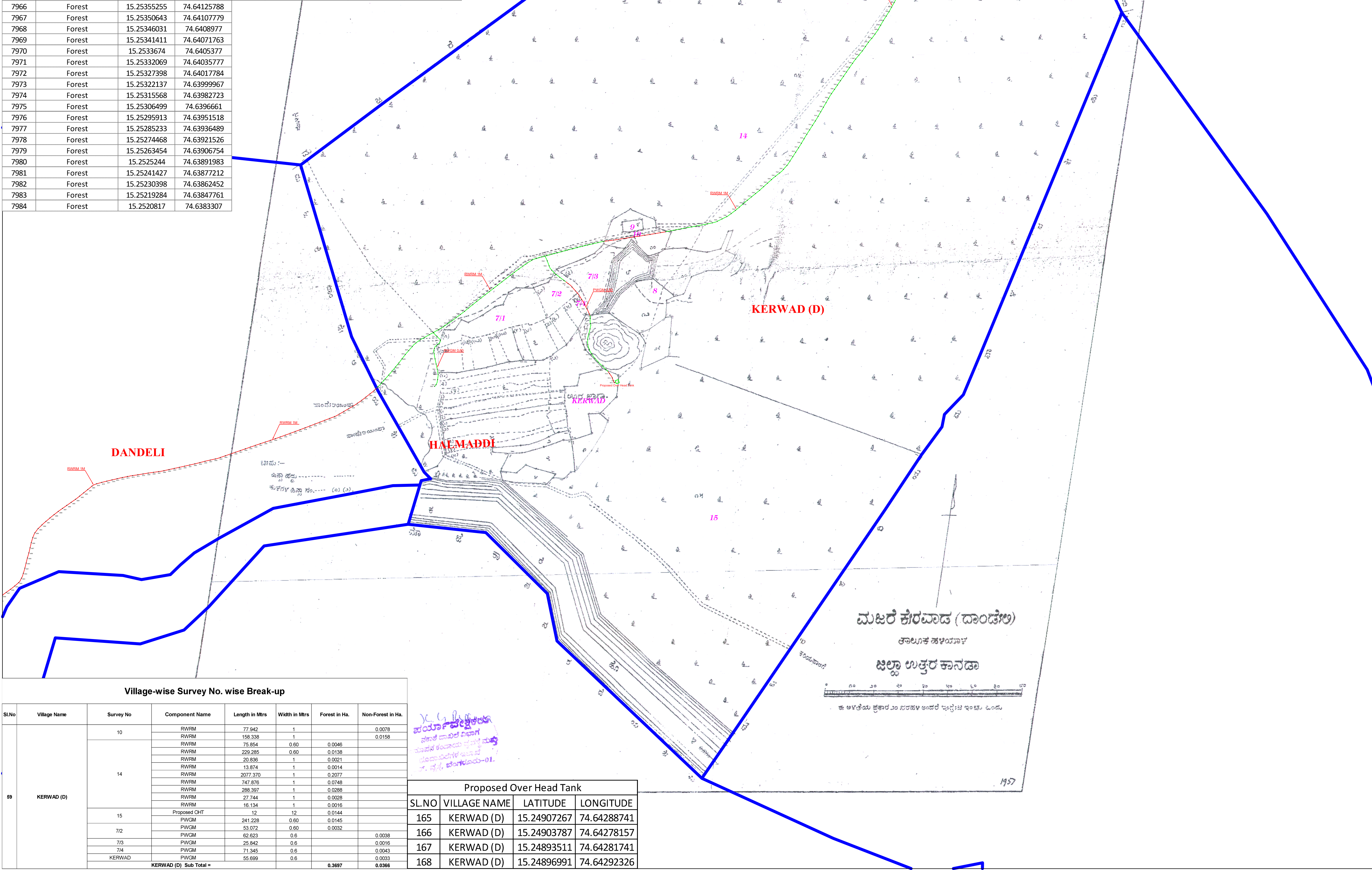


SL_NO	Forest_Non Forest	LATITUDE	LONGITUD	SL_NO	Forest_Non Forest	LATITUDE	LONGITUD
7938	Forest	15.25450625	74.64637431	7985	Forest	15.25197056	74.63818378
7939	Forest	15.25445002	74.64619804	7986	Forest	15.25185942	74.63803687
7940	Forest	15.25441041	74.64601644	7987	Forest	15.25174612	74.63789173
7941	Forest	15.25437688	74.64583342	7988	Forest	15.25163227	74.63774703
7942	Forest	15.25434334	74.6456504	7989	Forest	15.25151842	74.63760234
7943	Forest	15.25430981	74.64546738	7990	Forest	15.25140402	74.63745813
7944	Forest	15.25427627	74.64528436	7991	Forest	15.25129471	74.63730977
7945	Forest	15.25424274	74.64510134	7992	Forest	15.2511854	74.6371614
7946	Forest	15.2542092	74.64491832	7993	Forest	15.25107809	74.63701154
7947	Non Forest	15.25417566	74.6447353	7994	Forest	15.25097457	74.63685884
7948	Non Forest	15.25414261	74.64455219	7995	Forest	15.25087105	74.63670613
7949	Non Forest	15.25411105	74.64436879	7996	Forest	15.25077898	74.63654589
7950	Non Forest	15.2540795	74.6441854	7997	Forest	15.25067803	74.63636254
7951	Non Forest	15.25404794	74.64400201	7998	Forest	15.25060188	74.63622114
7952	Non Forest	15.25402035	74.64381794	7999	Forest	15.25051417	74.63605827
7953	Non Forest	15.25399349	74.64363376	8000	Forest	15.25042393	74.63589699
7954	Non Forest	15.25396664	74.64344957	8001	Forest	15.25031749	74.63574676
7955	Non Forest	15.25393921	74.64326548	8002	Forest	15.25019128	74.63561408
7956	Forest	15.25391079	74.64308154	8003	Forest	15.2500555	74.63549109
7957	Forest	15.25388238	74.6428976	8004	Forest	15.24991883	74.63536921
7958	Forest	15.25385485	74.64271353	8005	Forest	15.24977463	74.63525684
7959	Forest	15.25382955	74.64252911	8006	Forest	15.24963092	74.63514383
7960	Forest	15.25380425	74.64234469	8007	Forest	15.24949194	74.63502469
7961	Forest	15.2537655	74.64216287	8008	Forest	15.24935297	74.63490554
7962	Forest	15.25372419	74.64198154	8009	Forest	15.24921595	74.63478404
7963	Forest	15.25368287	74.64180022	8010	Forest	15.2490809	74.6346602
7964	Forest	15.25364156	74.64161889	8011	Forest	15.24894585	74.63453635
7965	Forest	15.25359867	74.64143797	8012	Non Forest	15.24881503	74.63440793
7966	Forest	15.25355255	74.64125788				
7967	Forest	15.25350643	74.64107779				
7968	Forest	15.25346031	74.6408977				
7969	Forest	15.25341411	74.64071763				
7970	Forest	15.2533674	74.6405377				
7971	Forest	15.25332069	74.64035777				
7972	Forest	15.25327398	74.64017784				
7973	Forest	15.25322137	74.63999967				
7974	Forest	15.25315568	74.63982723				
7975	Forest	15.25306499	74.6396661				
7976	Forest	15.25295913	74.63951518				
7977	Forest	15.25285233	74.63936489				
7978	Forest	15.25274468	74.63921526				
7979	Forest	15.25263454	74.63906754				
7980	Forest	15.2525244	74.63891983				
7981	Forest	15.25241427	74.63877212				
7982	Forest	15.25230398	74.63862452				
7983	Forest	15.25219284	74.63847761				
7984	Forest	15.2520817	74.6383307				



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.
89	KERWAD (D)	10	RWRM	77.942	1	0.0078
			RWRM	198.338	1	0.0158
			RWRM	75.884	0.80	0.0046
			RWRM	229.285	0.80	0.0138
			RWRM	20.836	1	0.0021
		14	RWRM	13.874	1	0.0014
			RWRM	2077.370	1	0.2077
			RWRM	747.676	1	0.0748
			RWRM	288.397	1	0.0288
			RWRM	27.744	1	0.0028
		15	RWRM	16.134	1	0.0016
			Proposed CHT	12	12	0.0144
			PWGM	241.228	0.80	0.0145
			PWGM	53.072	0.80	0.0032
			PWGM	62.623	0.8	0.0038
		7/2	PWGM	25.842	0.8	0.0016
		7/4	PWGM	71.345	0.8	0.0043
		KERWAD	PWGM	55.699	0.8	0.0033
		KERWAD (D) Sub Total =				0.3887 0.0386

Proposed Over Head Tank			
SL.NO	VILLAGE NAME	LATITUDE	LONGITUDE
165	KERWAD (D)	15.24907267	74.64288741
166	KERWAD (D)	15.24903787	74.64278157
167	KERWAD (D)	15.24893511	74.64281741
168	KERWAD (D)	15.24896991	74.64292326

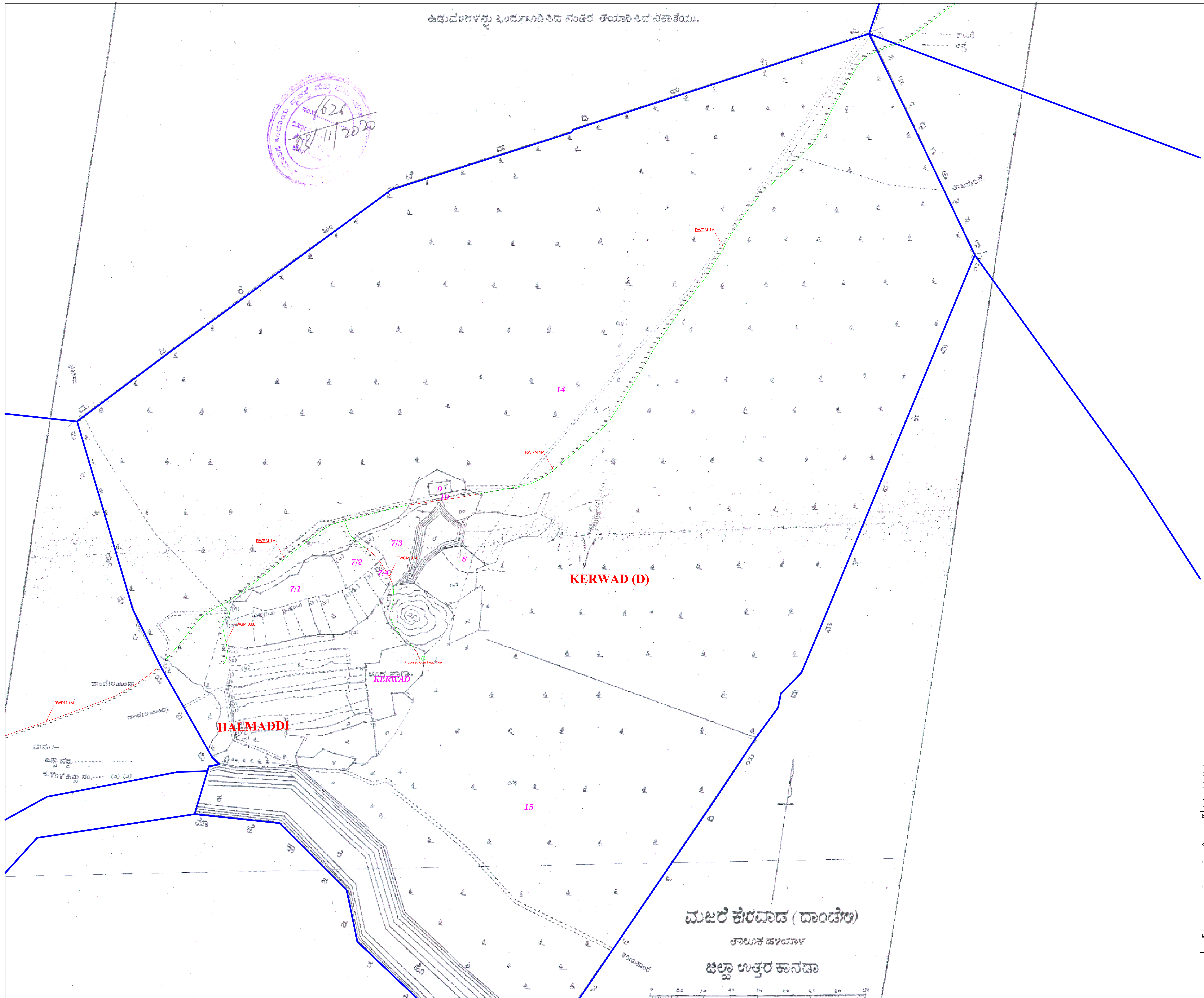
SL_NO	Forest_Non Forest	LATITUDE	LONGITUD
7798	Forest	15.25330277	74.64028875
7799	Non Forest	15.24898649	74.64279949
7800	Forest	15.24883248	74.63640108
7801	Forest	15.24889139	74.63645855
7802	Forest	15.24906219	74.63651191
7803	Forest	15.249241	74.63652962
7804	Forest	15.24941938	74.63649924
7805	Forest	15.24959619	74.63646024
7806	Forest	15.249773	74.63642125
7807	Forest	15.24995093	74.63638834
7808	Forest	15.25012714	74.63639645
7809	Forest	15.2502643	74.63650905
7810	Forest	15.25040789	74.63660581
7811	Forest	15.2505411	74.63648849
7812	Non Forest	15.24897041	74.64274908
7813	Non Forest	15.24913015	74.6426785
7814	Non Forest	15.24928132	74.64257905
7815	Non Forest	15.24941579	74.64245543
7816	Non Forest	15.24954047	74.64232054
7817	Non Forest	15.24966596	74.64218653
7818	Non Forest	15.24980098	74.64206265
7819	Non Forest	15.24994678	74.64195325
7820	Non Forest	15.25010548	74.64186588
7821	Non Forest	15.25027806	74.64181249
7822	Non Forest	15.2504579	74.64180793
7823	Non Forest	15.25063448	74.64184401
7824	Non Forest	15.25080994	74.64188887
7825	Non Forest	15.25098692	74.64190871
7826	Non Forest	15.25116501	74.64189542
7827	Non Forest	15.2513374	74.64185514
7828	Non Forest	15.251501	74.64177625
7829	Non Forest	15.25166069	74.64168888
7830	Non Forest	15.25181597	74.64159367
7831	Non Forest	15.25196913	74.64149467
7832	Non Forest	15.25210823	74.64137647
7833	Non Forest	15.25224275	74.64125201
7834	Non Forest	15.25236205	74.64111323
7835	Forest	15.25247025	74.64096401
7836	Forest	15.25257871	74.64081498
7837	Forest	15.25268858	74.64066706
7838	Forest	15.25281773	74.64053747
7839	Forest	15.2529692	74.64044165
7840	Forest	15.25313817	74.64037536
7841	Forest	15.26805363	74.6574741
7842	Forest	15.26797922	74.65730434
7843	Forest	15.26788801	74.65714535

SL_NO	Forest_Non Forest	LATITUDE	LONGITUD
7891	Forest	15.26092725	74.65193086
7892	Forest	15.26078347	74.6518181
7893	Forest	15.26064452	74.65169902
7894	Forest	15.26049698	74.65159135
7895	Forest	15.26034996	74.65148296
7896	Forest	15.2602093	74.65136592
7897	Forest	15.26006865	74.65124888
7898	Forest	15.25992246	74.65113933
7899	Forest	15.25977399	74.65103304
7900	Forest	15.2596252	74.65092719
7901	Forest	15.25947642	74.65082134
7902	Forest	15.25932764	74.6507155
7903	Forest	15.25917886	74.65060965
7904	Forest	15.25903008	74.6505038
7905	Forest	15.25888129	74.65039796
7906	Forest	15.25872816	74.65029917
7907	Forest	15.25857189	74.65020548
7908	Forest	15.25841561	74.65011179
7909	Forest	15.25825933	74.65000181
7910	Forest	15.25810306	74.64992441
7911	Forest	15.25794826	74.6498282
7912	Forest	15.2577955	74.64972855
7913	Forest	15.25764274	74.64962891
7914	Forest	15.25748997	74.64952926
7915	Forest	15.2573352	74.64943297
7916	Forest	15.25718031	74.64933686
7917	Forest	15.25702702	74.64923811
7918	Forest	15.25687495	74.64913735
7919	Forest	15.25672288	74.64903658
7920	Forest	15.25657081	74.64893581
7921	Forest	15.25642248	74.64882997
7922	Forest	15.25628715	74.64870644
7923	Forest	15.25616354	74.64857131
7924	Forest	15.25605016	74.64842631
7925	Forest	15.25593359	74.64828402
7926	Forest	15.25581265	74.64814556
7927	Forest	15.25569171	74.6480071
7928	Forest	15.25557077	74.64786864
7929	Forest	15.25545583	74.6477249
7930	Forest	15.25534198	74.6475802
7931	Forest	15.25522814	74.6474355
7932	Forest	15.25511125	74.64729343
7933	Forest	15.25499252	74.64715296
7934	Forest	15.25487559	74.64701099
7935	Forest	15.25476744	74.64686172
7936	Forest	15.25466402	74.6467095
7937	Forest	15.25458513	74.6465419

GPS - CO - ORDINATES

SL_NO	Forest_Non Forest	LATITUDE	LONGITUD
7844	Forest	15.26777302	74.6570016
7845	Forest	15.26763574	74.65688281
7846	Forest	15.26748712	74.65677672
7847	Forest	15.26733157	74.65668179
7848	Forest	15.2671757	74.65658739
7849	Forest	15.26701983	74.65649298
7850	Forest	15.26686379	74.65639887
7851	Forest	15.26670709	74.65630594
7852	Forest	15.26655038	74.65621301
7853	Forest	15.26639321	74.65612093
7854	Forest	15.26623527	74.65603024
7855	Forest	15.26607682	74.65594058
7856	Forest	15.26591252	74.65586281
7857	Forest	15.26575215	74.65577687
7858	Forest	15.26559322	74.65568811
7859	Forest	15.26543873	74.65560133
7860	Forest	15.26528424	74.65549455
7861	Forest	15.26513302	74.65539324
7862	Forest	15.26499908	74.65526812
7863	Forest	15.26486927	74.65513854
7864	Forest	15.2647416	74.65500664
7865	Forest	15.2646138	74.65487488
7866	Forest	15.26447885	74.65475095
7867	Forest	15.26434319	74.65462781
7868	Forest	15.26422612	74.65448614
7869	Forest	15.26411115	74.65434238
7870	Forest	15.2639921	74.6542022

ಹಿಡುವಳಿಗಳನ್ನು ಒಂದುಗೂಡಿಸಿದ ನಂತರ ತಯಾರಿಸಿದ ನಕಾಶೆಯು.



LEGEND

- RAW WATER RISSING MAIN - 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 HALIAL TALUK UTTARA KANNADA DISTRICT.

CLIENT
EXECUTIVE ENGINEER
RDW&S DIVISION KARWAR

CONTRACTORS
M/s B.R. PATIL
ENGINEER'S & CONTRACTOR'S
NIPPANI, BELAGAVI

GIS CONSULTANTS:
VISION
SOLUTIONS
#5, 2nd Floor, Pacific Plaza, Vivekananda
Hospital Road, Deshpande Nagar, Hubli.
Ph : 0836-2258150,2352956,2970627,2352955
M : 94483 34864, 94484 04691
web site: www.visionsolutionsindia.com

DRAWING TITLE:
KERWAD VILLAGE MAP SHOWING
FOREST & NON FOREST AREA

VILLAGE NAME	HOBELI	TALUK	DISTRICT	SCALE
KERWAD	DANDELI	HALIAL	UTTARA KANNADA	1:3000

ಮಜರೆ ಕೆರವಾಡ (ದಾಂಡೇಲಿ)
ಜಿಲ್ಲಾ ಉತ್ತರ ಕಾನಡಾ