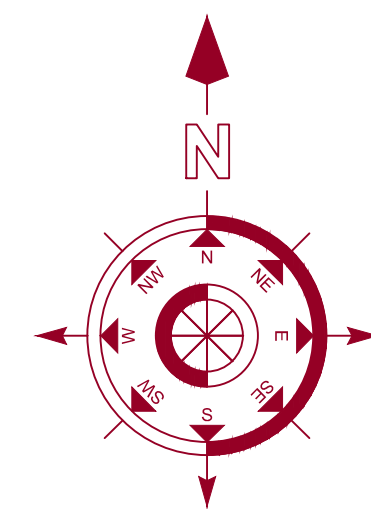
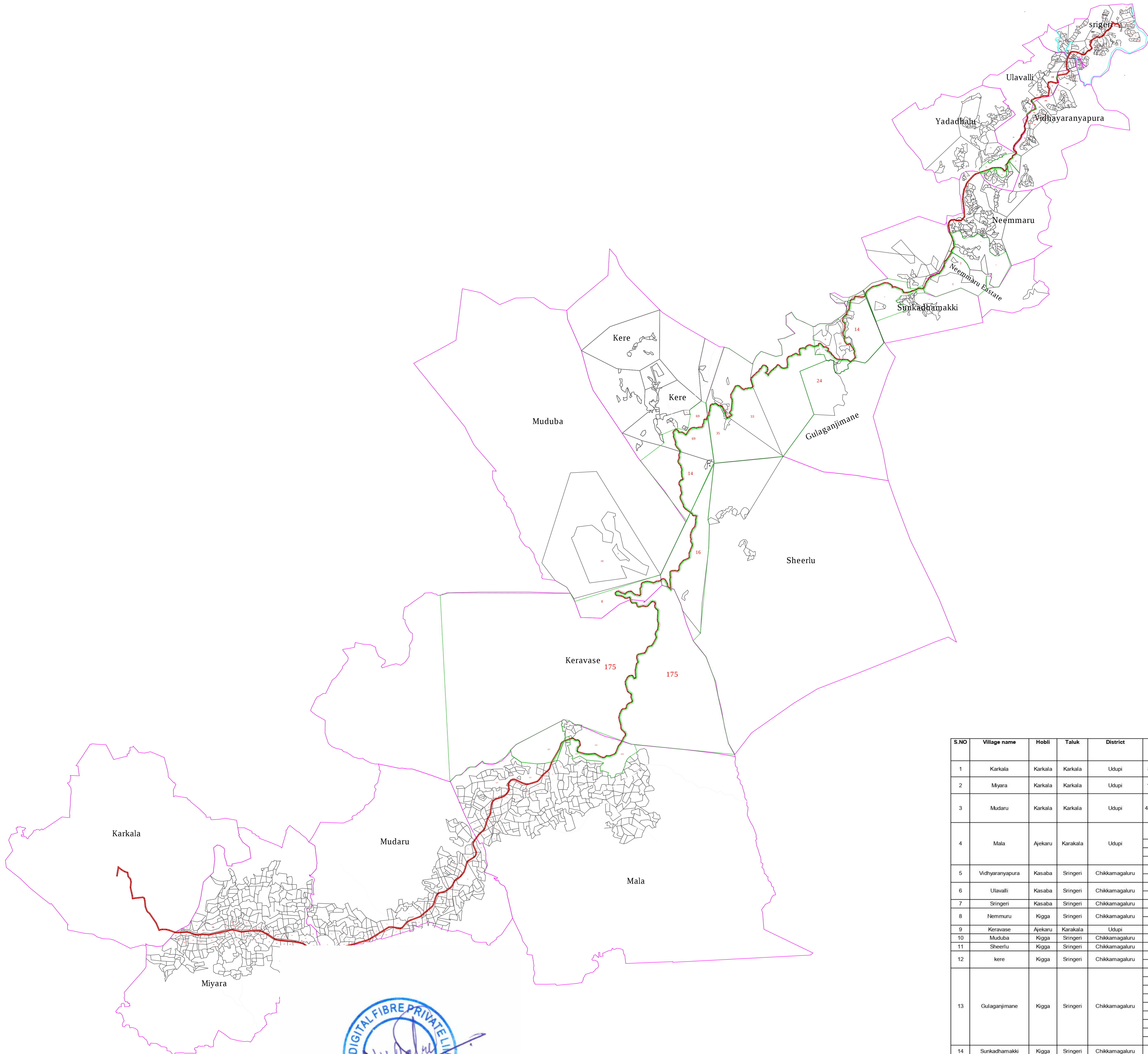


APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN CHIKKAMAGALURU & UDUPI DISTRICT.



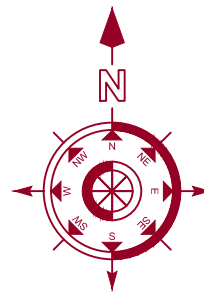
INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



S.No	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Karkala	Karkala	Karkala	Udupi	84, 74, 82, 247, 43 and along road	0	3.10333333	0.3		0.0931	0.0931
2	Miyara	Karkala	Karkala	Udupi	196,197,30,32,50,65 and along road	0	4.28	0.3		0.1284	0.1284
3	Mudaru	Karkala	Karkala	Udupi	50,171,305,219,247, 226,227, 446, 406, 412,383, 467,46, 374, 415, 496, 48, 345, 75 and along road	0	6.03666667	0.3		0.1811	0.1811
4	Mala	Ajekar	Karakala	Udupi	327, 59, 509,502, 496, 499, 257,267, 455,520 along road	0	3.54333333	0.3		0.1063	
					327	0.70666667	0	0.3	0.0212		0.19669
					220	0.12966667	0	0.3	0.00389		
					222	2.17666667	0	0.3	0.0653		
5	Vidhyaranyapura	Kasaba	Sringeri	Chikkamagaluru	196, 275 along road	0	0.80666667	0.3		0.0242	0.0464
					197	0.74	0	0.3	0.0222		
6	Ulavalli	Kasaba	Sringeri	Chikkamagaluru	63	0.07866667	0	0.3	0.00236		0.03026
					40,19,18 Along road	0	0.93	0.3		0.0279	
7	Sringeri	Kasaba	Sringeri	Chikkamagaluru	2,42, 142, 191, 185 along road	0	3.46333333	0.3		0.1048	0.1048
8	Nemmur	Kigga	Sringeri	Chikkamagaluru	67, 50 and along road	0	2.24	0.3		0.0672	0.0859
					127	0.62333333	0	0.3	0.0187		
9	Keravase	Ajekar	Karakala	Udupi	175	5.073	0	0.3	0.15219		0.15219
10	Muduba	Kigga	Sringeri	Chikkamagaluru	8	1.53666667	0	0.3	0.0461		0.0461
11	Sheerlu	Kigga	Sringeri	Chikkamagaluru	16	3.06	0	0.3	0.0918		0.0918
12	kere	Kigga	Sringeri	Chikkamagaluru	14	1.41	0	0.3	0.0423		0.0938
					69	1.71666667	0	0.3	0.0515		
					35	0.65666667	0	0.3	0.0197		
					3	0.2	0	0.3	0.006		
					4	0.16666667	0	0.3	0.005		
					33	1.64333333	0	0.3	0.0493		
13	Gulaganjmane	Kigga	Sringeri	Chikkamagaluru	22	4.036	0	0.3	0.12108		0.30024
					18	0.40333333	0	0.3	0.0121		
					17	0.36566667	0	0.3	0.01097		
					14	1.533	0	0.3	0.05799		
					11	0.67	0	0.3	0.0201		
14	Sunkadhamakki	Kigga	Sringeri	Chikkamagaluru	49	2.56	0	0.3	0.0768		0.0768
15	Nemmur Estate	Kigga	Sringeri	Chikkamagaluru	1	1.10666667	0	0.3	0.0332		0.1016
					2	2.28	0	0.3	0.0684		
16	Yadadhalu	Kigga	Sringeri	Chikkamagaluru	103	1.2	0	0.3	0.036		0.0455
					105	0.31666667	0	0.3	0.0095		
TOTAL						34.7893333	24.4333333		1.04368	0.733	1.77668

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN
RESERVE FOREST, IN KERAVASE VILLAGE & UDUPI DISTRICT.



INDEX	
	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

Keravase

175

175

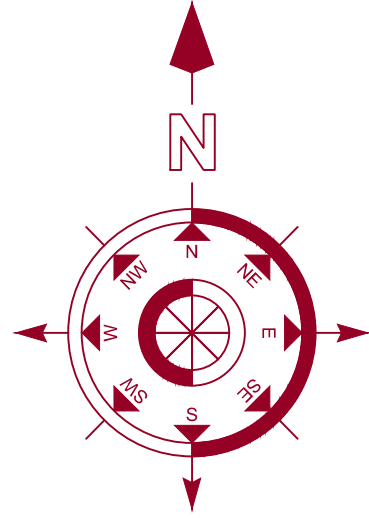


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				314	A314	13.26925241	75.13192715	167	A167	13.34866944	75.12989905
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APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBRE CABLE IN RESERVE FOREST, IN GULAGANJIMANE VILLAGE & CHIKKAMAGALURU DISTRICT.

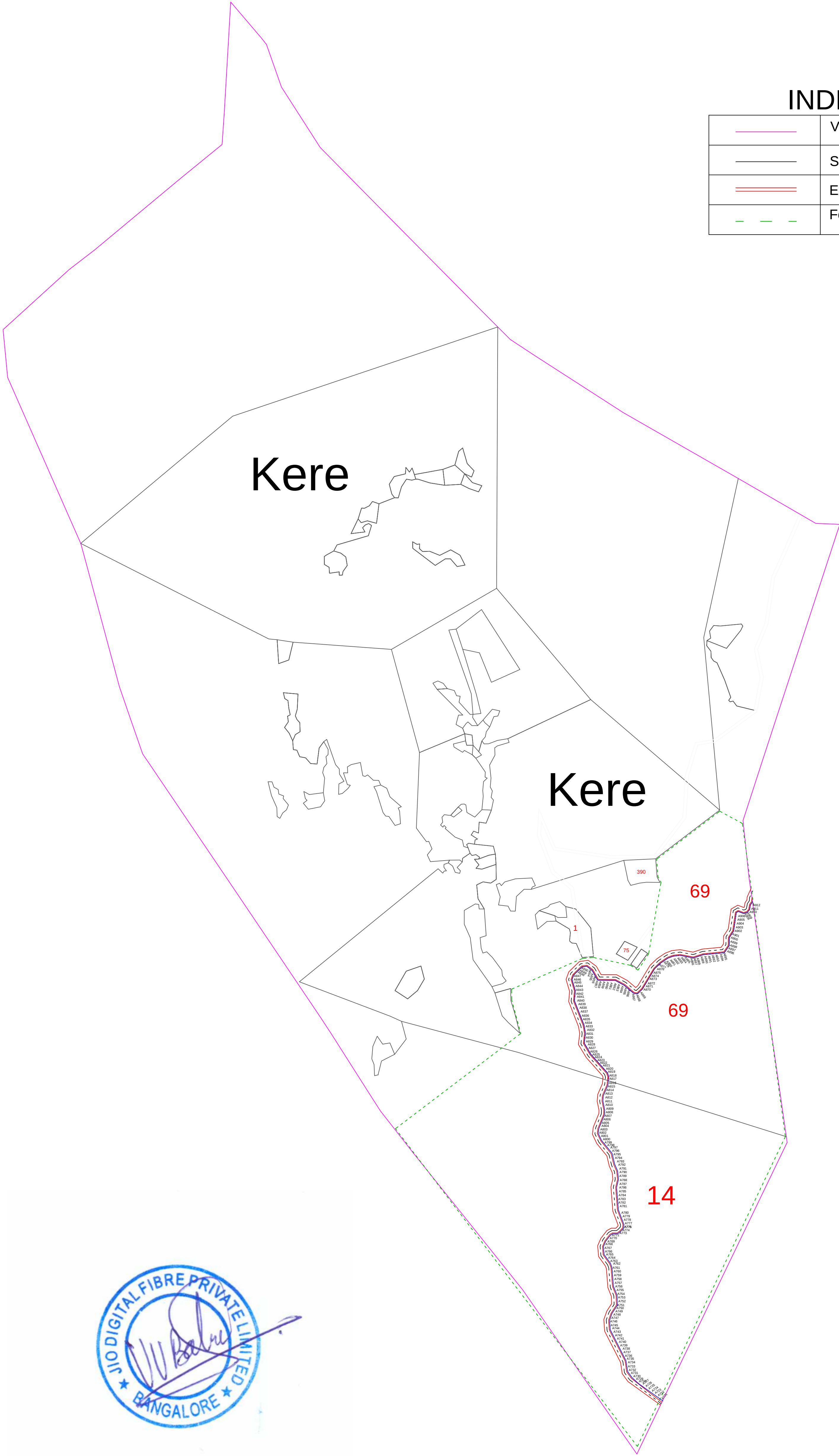
INDEX

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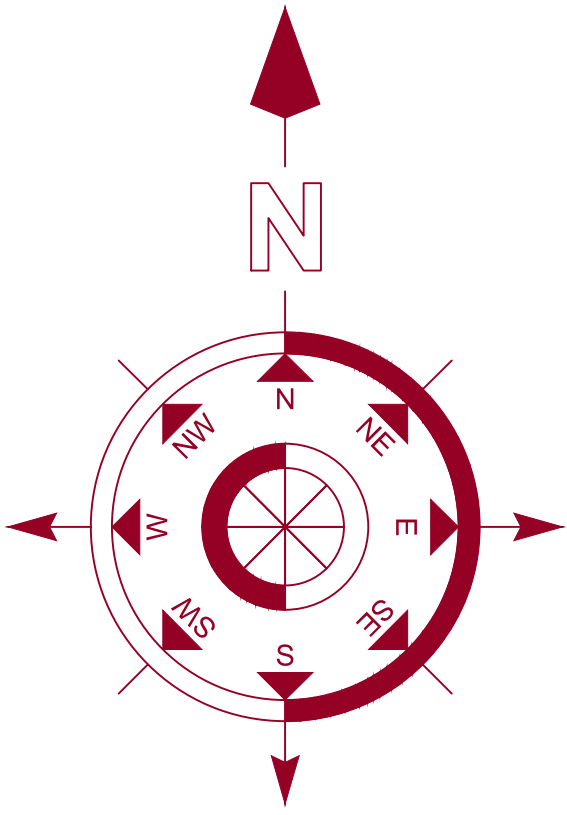
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1277	A1277	13.3469824	75.1846036	1112	A1112	13.3450142	75.1860293	947	A947	13.3394725	75.1568922
1278	A1278	13.3470464	75.1846730	1113	A1113	13.3451482	75.1860943	948	A948	13.3395086	75.1569394
1279	A1279	13.3471104	75.1847424	1114	A1114	13.3452822	75.1861593	949	A949	13.3395447	75.1569866
1280	A1280	13.3471744	75.1848118	1115	A1115	13.3454162	75.1862243	950	A950	13.3395808	75.1570338
1281	A1281	13.3472384	75.1848812	1116	A1116	13.3455502	75.1862893	951	A951	13.3396169	75.1570810
1282	A1282	13.3473024	75.1849506	1117	A1117	13.3456842	75.1863543	952	A952	13.3396530	75.1571282
1283	A1283	13.3473664	75.1850200	1118	A1118	13.3458182	75.1864193	953	A953	13.3396891	75.1571754
1284	A1284	13.3474304	75.1850894	1119	A1119	13.3459522	75.1864843	954	A954	13.3397252	75.1572226
1285	A1285	13.3474944	75.1851588	1120	A1120	13.3460862	75.1865493	955	A955	13.3397613	75.1572698
1286	A1286	13.3475584	75.1852282	1121	A1121	13.3462202	75.1866143	956	A956	13.3397974	75.1573170
1287	A1287	13.3476224	75.1852976	1122	A1122	13.3463542	75.1866793	957	A957	13.3398335	75.1573642
1288	A1288	13.3476864	75.1853670	1123	A1123	13.3464882	75.1867443	958	A958	13.3398696	75.1574114
1289	A1289	13.3477504	75.1854364	1124	A1124	13.3466222	75.1868093	959	A959	13.3399057	75.1574586
1290	A1290	13.3478144	75.1855058	1125	A1125	13.3467562	75.1868743	960	A960	13.3399418	75.1575058
1291	A1291	13.3478784	75.1855752	1126	A1126	13.3468902	75.1869393	961	A961	13.3399779	75.1575530
1292	A1292	13.3479424	75.1856446	1127	A1127	13.3470242	75.1870043	962	A962	13.3400140	75.1576002
1293	A1293	13.3479999	75.1857140	1128	A1128	13.3471582	75.1870693	963	A963	13.3400501	75.1576474
1294	A1294	13.3480644	75.1857834	1129	A1129	13.3472922	75.1871343	964	A964	13.3400862	75.1576946
1295	A1295	13.3481284	75.1858528	1130	A1130	13.3474262	75.1871993	965	A965	13.3401223	75.1577418
1296	A1296	13.3481924	75.1859222	1131	A1131	13.3475602	75.1872643	966	A966	13.3401584	75.1577890
1297	A1297	13.3482564	75.1859916	1132	A1132	13.3476942	75.1873293	967	A967	13.3401945	75.1578362
1298	A1298	13.3483204	75.1860610	1133	A1133	13.3478282	75.1873943	968	A968	13.3402306	75.1578834
1299	A1299	13.3483844	75.1861304	1134	A1134	13.3479622	75.1874593	969	A969	13.3402667	75.1579306
1300	A1300	13.3484484	75.1862000	1135	A1135	13.3480962	75.1875243	970	A970	13.3403028	75.1579778
1301	A1301	13.3485124	75.1862694	1136	A1136	13.3482302	75.1875893	971	A971	13.3403389	75.1580250
1302	A1302	13.3485764	75.1863388	1137	A1137	13.3483642	75.1876543	972	A972	13.3403750	75.1580722
1303	A1303	13.3486404	75.1864082	1138	A1138	13.3484982	75.1877193	973	A973	13.3404111	75.1581194
1304	A1304	13.3487044	75.1864776	1139	A1139	13.3486322	75.1877843	974	A974	13.3404472	75.1581666
1305	A1305	13.3487684	75.1865470	1140	A1140	13.3487662	75.1878493	975	A975	13.3404833	75.1582138
1306	A1306	13.3488324	75.1866164	1141	A1141	13.3489002	75.1879143	976	A976	13.3405194	75.1582610
1307	A1307	13.3488964	75.1866858	1142	A1142	13.3490342	75.1879793	977	A977	13.3405555	75.1583082
1308	A1308	13.3489604	75.1867552	1143	A1143	13.3491682	75.1880443	978	A978	13.3405916	75.1583554
1309	A1309	13.3490244	75.1868246	1144	A1144	13.3493022	75.1881093	979	A979	13.3406277	75.1584026
1310	A1310	13.3490884	75.1868940	1145	A1145	13.3494362	75.1881743	980	A980	13.3406638	75.1584498
1311	A1311	13.3491524	75.1869634	1146	A1146	13.3495702	75.1882393	981	A981	13.3406999	75.1584970
1312	A1312	13.3492164	75.1870328	1147	A1147	13.3497042	75.1883043	982	A982	13.3407360	75.1585442
1313	A1313	13.3492804	75.1871022	1148	A1148	13.3498382	75.1883693	983	A983	13.3407721	75.1585914
1314	A1314	13.3493444	75.1871716	1149	A1149	13.3499722	75.1884343	984	A984	13.3408082	75.1586386
1315	A1315	13.3494084	75.1872410	1150	A1150	13.3501062	75.1884993	985	A985	13.3408443	75.1586858
1316	A1316	13.3494724	75.1873104	1151	A1151	13.3502402	75.1885643	986	A986	13.3408804	75.1587330
1317	A1317	13.3495364	75.1873798	1152	A1152	13.3503742	75.1886293	987	A987	13.3409165	75.1587802
1318	A1318	13.3496004	75.1874492	1153	A1153	13.3505082	75.1886943	988	A988	13.3409526	75.1588274
1319	A1319	13.3496644	75.1875186	1154	A1154	13.3506422	75.1887593	989	A989	13.3409887	75.1588746
1320	A1320	13.3497284	75.1875880	1155	A1155	13.3507762	75.1888243	990	A990	13.3410248	75.1589218
1321	A1321	13.3497924	75.1876574	1156	A1156	13.3509102	75.1888893	991	A991	13.3410609	75.1589690
1322	A1322	13.3498564	75.1877268	1157	A1157	13.3510442	75.1889543	992	A992	13.3410970	75.1590162
1323	A1323	13.3499204	75.1877962	1158	A1158	13.3511782	75.1890193	993	A993	13.3411331	75.1590634

APPLICATION FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN
 RESERVE FOREST, IN KERE VILLAGE & CHIKKAMAGALURU DISTRICT.



INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

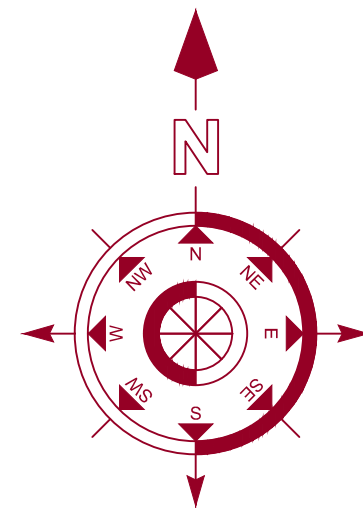


DATUM-WGS84				DATUM-WGS84			
P.NO	COADING	LATTITUDE	LONGITUDE	P.NO	COADING	LATTITUDE	LONGITUDE
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819	A819	13.32029183	75.14325047	722	A722	13.304838	75.14569799
820	A820	13.32044629	75.14315441	723	A723	13.30494568	75.14554963
821	A821	13.32060074	75.14305835	724	A724	13.30505367	75.14540152
822	A822	13.32073012	75.14292999	725	A725	13.30516695	75.14525757
823	A823	13.32089966	75.14280144	726	A726	13.30528022	75.14511361
824	A824	13.32099981	75.1426729	727	A727	13.30539349	75.14496966
825	A825	13.32112131	75.14254654	728	A728	13.30550676	75.14482571
826	A826	13.32127912	75.1424565	729	A729	13.30562004	75.14468176
827	A827	13.32143887	75.14236992	730	A730	13.30574946	75.14455324
828	A828	13.32160164	75.1422896	731	A731	13.30588261	75.14442827
829	A829	13.32176599	75.14221254	732	A732	13.30602848	75.14432779
830	A830	13.32194387	75.14221144	733	A733	13.30620447	75.14428529
831	A831	13.32212427	75.14222447	734	A734	13.30637759	75.1442323
832	A832	13.3222978	75.14219715	735	A735	13.30654884	75.14417293
833	A833	13.32246332	75.14212274	736	A736	13.30671685	75.14410462
834	A834	13.32263873	75.14208555	737	A737	13.3068848	75.14403614
835	A835	13.32281366	75.14204172	738	A738	13.30705276	75.14396766
836	A836	13.32298617	75.14198629	739	A739	13.30722004	75.14389782
837	A837	13.32315868	75.14193087	740	A740	13.3073739	75.14380078
838	A838	13.3233312	75.14187544	741	A741	13.30752777	75.14370373
839	A839	13.32350371	75.14182002	742	A742	13.30768163	75.14360669
840	A840	13.32367622	75.1417646	743	A743	13.30784711	75.14353359
841	A841	13.3238559	75.14175081	744	A744	13.30801598	75.1434675
842	A842	13.32403658	75.14174285	745	A745	13.30819366	75.14343527
843	A843	13.3242126	75.1417349	746	A746	13.30837239	75.14340705
844	A844	13.32439482	75.14171138	747	A747	13.30855028	75.14338477
845	A845	13.32457401	75.14169614	748	A748	13.30872505	75.1433603
846	A846	13.32475319	75.14168089	749	A749	13.30889824	75.14333786
847	A847	13.3249312	75.14166564	750	A750	13.30907081	75.14331538
848	A848	13.32510928	75.14165039	751	A751	13.30924338	75.1432929
849	A849	13.32528735	75.14163514	752	A752	13.30941595	75.14327042
850	A850	13.32546542	75.14161989	753	A753	13.30958852	75.14324794
851	A851	13.32564349	75.14160464	754	A754	13.30976109	75.14322546
852	A852	13.32582156	75.14158939	755	A755	13.30993366	75.14320298
853	A853	13.32600063	75.14157414	756	A756	13.31010623	75.1431805
854	A854	13.3261787	75.14155889	757	A757	13.3102788	75.14315802
855	A855	13.32635677	75.14154364	758	A758	13.31045137	75.14313554
856	A856	13.32653484	75.14152839	759	A759	13.31062394	75.14311306
857	A857	13.32671291	75.14151314	760	A760	13.31079651	75.14309058
858	A858	13.32689098	75.14149789	761	A761	13.31096908	75.1430681
859	A859	13.32706905	75.14148264	762	A762	13.31114165	75.14304562
860	A860	13.32724712	75.14146739	763	A763	13.31131422	75.14302314
861	A861	13.32742519	75.14145214	764	A764	13.31148679	75.14300066
862	A862	13.32760326	75.14143689	765	A765	13.31165936	75.14297818
863	A863	13.32778133	75.14142164	766	A766	13.31183193	75.1429557
864	A864	13.3279594	75.14140639	767	A767	13.3120045	75.14293322
865	A865	13.32813747	75.14139114	768	A768	13.31217707	75.14291074
866	A866	13.32831554	75.14137589	769	A769	13.31234964	75.14288826
867	A867	13.32849361	75.14136064	770	A770	13.31252221	75.14286578
868	A868	13.32867168	75.14134539	771	A771	13.31269478	75.1428433
869	A869	13.32884975	75.14133014	772	A772	13.31286735	75.14282082
870	A870	13.32902782	75.14131489	773	A773	13.31303992	75.14279834
871	A871	13.32920589	75.14129964	774	A774	13.31321249	75.14277586
872	A872	13.32938396	75.14128439	775	A775	13.31338506	75.14275338
873	A873	13.32956203	75.14126914	776	A776	13.31355763	75.1427309
874	A874	13.3297401	75.14125389	777	A777	13.3137302	75.14270842
875	A875	13.32991817	75.14123864	778	A778	13.31390277	75.14268594
876	A876	13.33009624	75.14122339	779	A779	13.31407534	75.14266346
877	A877	13.33027431	75.14120814	780	A780	13.31424791	75.14264098
878	A878	13.33045238	75.14119289	781	A781	13.31442048	75.1426185
879	A879	13.33063045	75.14117764	782	A782	13.31459305	75.14259602
880	A880	13.33080852	75.14116239	783	A783	13.31476562	75.14257354
881	A881	13.33098659	75.14114714	784	A784	13.31493819	75.14255106
882	A882	13.33116466	75.14113189	785	A785	13.31511076	75.14252858
883	A883	13.33134273	75.14111664	786	A786	13.31528333	75.1425061
884	A884	13.3315208	75.14110139	787	A787	13.3154559	75.14248362
885	A885	13.33169887	75.14108614	788	A788	13.31562847	75.14246114
886	A886	13.33187694	75.14107089	789	A789	13.31580104	75.14243866
887	A887	13.33205501	75.14105564	790	A790	13.31597361	75.14241618
888	A888	13.33223308	75.14104039	791	A791	13.31614618	75.1423937
889	A889	13.33241115	75.14102514	792	A792	13.31631875	75.14237122
890	A890	13.33258922	75.14100989	793	A793	13.31649132	75.14234874
891	A891	13.33276729	75.14099464	794	A794	13.31666389	75.14232626
892	A892	13.33294536	75.14097939	795	A795	13.31683646	75.14230378
893	A893	13.33312343	75.14096414	796	A796	13.31700903	75.1422813
894	A894	13.3333015	75.14094889	797	A797	13.3171816	75.14225882
895	A895	13.33347957	75.14093364	798	A798	13.31735417	75.14223634
896	A896	13.33365764	75.14091839	799	A799	13.31752674	75.14221386
897	A897	13.33383571	75.14090314	800	A800	13.31769931	75.14219138
898	A898	13.33401378	75.14088789	801	A801	13.31787188	75.1421689
899	A899	13.33419185	75.14087264	802	A802	13.31804445	75.14214642
900	A900	13.33436992	75.14085739	803	A803	13.31821702	75.14212394
901	A901	13.33454799	75.14084214	804	A804	13.31838959	75.14210146
902	A902	13.33472606	75.14082689	805	A805	13.31856216	75.14207898
903	A903	13.33490413	75.14081164	806	A806	13.31873473	75.1420565
904	A904	13.3350822	75.14079639	807	A807	13.3189073	75.14203402
905	A905	13.33526027	75.14078114	808	A808	13.31907987	75.14201154
906	A906	13.33543834	75.14076589	809	A809	13.31925244	75.14198906
907	A907	13.33561641	75.14075064	810	A810	13.31942501	75.14196658
908	A908	13.33579448	75.14073539	811	A811	13.31959758	75.1419441
909	A909	13.33597255	75.14072014	812	A812	13.31977015	75.14192162
910	A910	13.33615062	75.14070489	813	A813	13.31994272	75.14189914
911	A911	13.33632869	75.14068964	814	A814	13.32011529	75.14187666
912	A912	13.33650676	75.14067439	815	A815	13.32028786	75.14185418
				816	A816	13.32046043	75.1418317
				817	A817	13.320633	75.14180922



S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	kere	Kigga	Sringeri	Chikkamagaluru	14	1.41	0	0.3	0.0423		0.0938
					69	1.716666667	0	0.3	0.0515		

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN
RESERVE FOREST, IN MALA VILLAGE & UDUPI DISTRICT.



INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



Mala

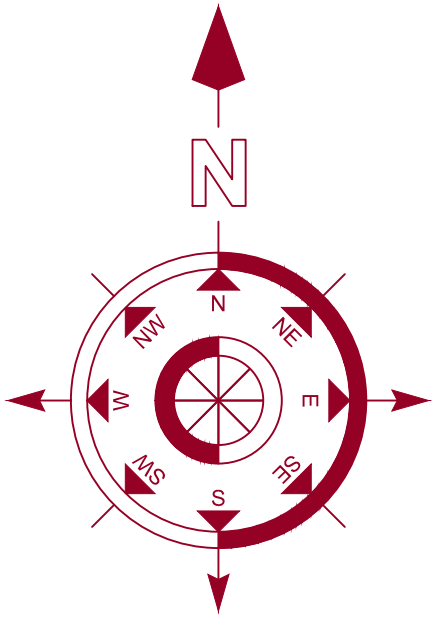
S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Mala	Ajekaru	Karakala	Udupi		0	3.54333333	0.3		0.1063	0.19669
					327	0.70666667	0	0.3	0.0212		
					220	0.12966667	0	0.3	0.00389		
					222	2.17666667	0	0.3	0.0653		

DATUM-WGS84				DATUM-WGS84			
P.NO	COADING	LATITUDE	LONGITUDE	P.NO	COADING	LATITUDE	LONGITUDE
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78	A078	13.24336873	75.11721079	2	A002	13.24127985	75.1102122
79	A079	13.24332169	75.11738882	3	A003	13.24143133	75.11031304
80	A080	13.24327239	75.11756631	4	A004	13.24158524	75.11040998
81	A081	13.2432319	75.11774616	5	A005	13.24173915	75.11050692
82	A082	13.24317804	75.11792239	6	A006	13.24189306	75.11060386
83	A083	13.24313935	75.11810242	7	A007	13.2420468	75.11070109
84	A084	13.24309775	75.11828207	8	A008	13.24220025	75.11079879
85	A085	13.24306793	75.11846398	9	A009	13.2423537	75.11089649
86	A086	13.24303519	75.11864516	10	A010	13.24250715	75.1109942
87	A087	13.24300272	75.11882544	11	A011	13.24266059	75.1110919
88	A088	13.24299148	75.11900945	12	A012	13.24281404	75.1111896
89	A089	13.2429651	75.11919205	13	A013	13.24296749	75.11128731
90	A090	13.24294215	75.11937507	14	A014	13.24312093	75.11138501
91	A091	13.24293641	75.11955832	15	A015	13.24327228	75.11148605
92	A092	13.24296241	75.11974043	16	A016	13.2434222	75.11158929
93	A093	13.243	75.11992096	17	A017	13.24357181	75.11169301
94	A094	13.24301696	75.12010476	18	A018	13.24372141	75.11179674
95	A095	13.24303014	75.12028881	19	A019	13.24387695	75.11189063
96	A096	13.24303705	75.12047329	20	A020	13.244035	75.11198036
97	A097	13.24304396	75.12065777	21	A021	13.24420409	75.11204515
98	A098	13.24305816	75.12084143	22	A022	13.24437455	75.11210683
99	A099	13.24306652	75.12102344	23	A023	13.244545	75.11216851
100	A100	13.24300548	75.12119486	24	A024	13.24471546	75.11223018
101	A101	13.24292349	75.12135941	25	A025	13.24488592	75.11229186
102	A102	13.2428597	75.1215318	26	A026	13.24505638	75.11235354
103	A103	13.24276958	75.12169179	27	A027	13.24522684	75.11241522
104	A104	13.24269237	75.12185847	28	A028	13.2453973	75.11247689
105	A105	13.24261467	75.12202467	29	A029	13.24556636	75.11254235
106	A106	13.24251289	75.12217726	30	A030	13.2457342	75.1126111
107	A107	13.24240718	75.12232705	31	A031	13.24589447	75.11269022
108	A108	13.24232738	75.12249181	32	A032	13.24600679	75.11283491
109	A109	13.24227255	75.12266694	33	A033	13.2461092	75.11298608
110	A110	13.24221813	75.12284222	34	A034	13.24619088	75.11315079
111	A111	13.24214765	75.12301218	35	A035	13.24625262	75.11332425
112	A112	13.24210091	75.12319052	36	A036	13.24631338	75.11349813
113	A113	13.24209926	75.12337148	37	A037	13.24637415	75.11367201
114	A114	13.24213062	75.12355314	38	A038	13.24643491	75.11384589
115	A115	13.24216737	75.12372865	39	A039	13.24649585	75.11401971
116	A116	13.24229002	75.12386354	40	A040	13.24655723	75.11419337
117	A117	13.24241938	75.12399232	41	A041	13.24661861	75.11436703
118	A118	13.24251899	75.12413863	42	A042	13.24667999	75.11454068
119	A119	13.24252449	75.12431622	43	A043	13.24674905	75.11471045
120	A120	13.24252359	75.12449954	44	A044	13.24684732	75.11486543
121	A121	13.24254346	75.12468303	45	A045	13.2469456	75.11502041
122	A122	13.24255801	75.12486697	46	A046	13.24701973	75.11518471
123	A123	13.24256929	75.12505106	47	A047	13.24703419	75.11536668
124	A124	13.24261835	75.12522875	48	A048	13.24697525	75.11554121
125	A125	13.24266742	75.12540644	49	A049	13.24685595	75.1156795
126	A126	13.24271758	75.1255838	50	A050	13.24673105	75.11581245
127	A127	13.24277043	75.12576021	51	A051	13.24663301	75.11596624
128	A128	13.24284377	75.12592896	52	A052	13.24656828	75.11613812
129	A129	13.24292097	75.12609568	53	A053	13.24651888	75.11631388
130	A130	13.24301308	75.12625455	54	A054	13.24654056	75.11649702
131	A131	13.2431052	75.12641342	55	A055	13.24655489	75.11668089
132	A132	13.24317806	75.12658288	56	A056	13.24649572	75.11684408
133	A133	13.24329939	75.12666345	57	A057	13.24635221	75.11695467
134	A134	13.24346893	75.12672528	58	A058	13.24618611	75.11702683
135	A135	13.24364116	75.12678161	59	A059	13.24601385	75.11708305
136	A136	13.24380002	75.12686959	60	A060	13.24583905	75.11713025
137	A137	13.24395992	75.12695543	61	A061	13.24566223	75.11716613
138	A138	13.24412781	75.12702406	62	A062	13.24548191	75.11718023
139	A139	13.24430007	75.12707217	63	A063	13.24530972	75.11713654
140	A140	13.24447208	75.12713016	64	A064	13.24518459	75.11700591
141	A141	13.24463508	75.12721012	65	A065	13.24506654	75.11686649
142	A142	13.24479809	75.12729008	66	A066	13.24495631	75.11672043
143	A143	13.24495643	75.12737862	67	A067	13.24482023	75.11660385
144	A144	13.24511036	75.12747553	68	A068	13.24466012	75.11651997
145	A145	13.24526213	75.12757574	69	A069	13.24448357	75.11648057
146	A146	13.24540888	75.12768363	70	A070	13.244330631	75.11644397
147	A147	13.24555563	75.12779153	71	A071	13.24412662	75.11642971
148	A148	13.24570238	75.12789942	72	A072	13.24394581	75.11642571
149	A149	13.24584914	75.12800731	73	A073	13.24376907	75.11644164
150	A150	13.24600319	75.12810392	74	A074	13.24361382	75.11653398
				75	A075	13.24351656	75.11668268
				76	A076	13.2434408	75.11684897

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN MUDUBA VILLAGE & CHIKKAMAGALURU DISTRICT.



INDEX	
	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

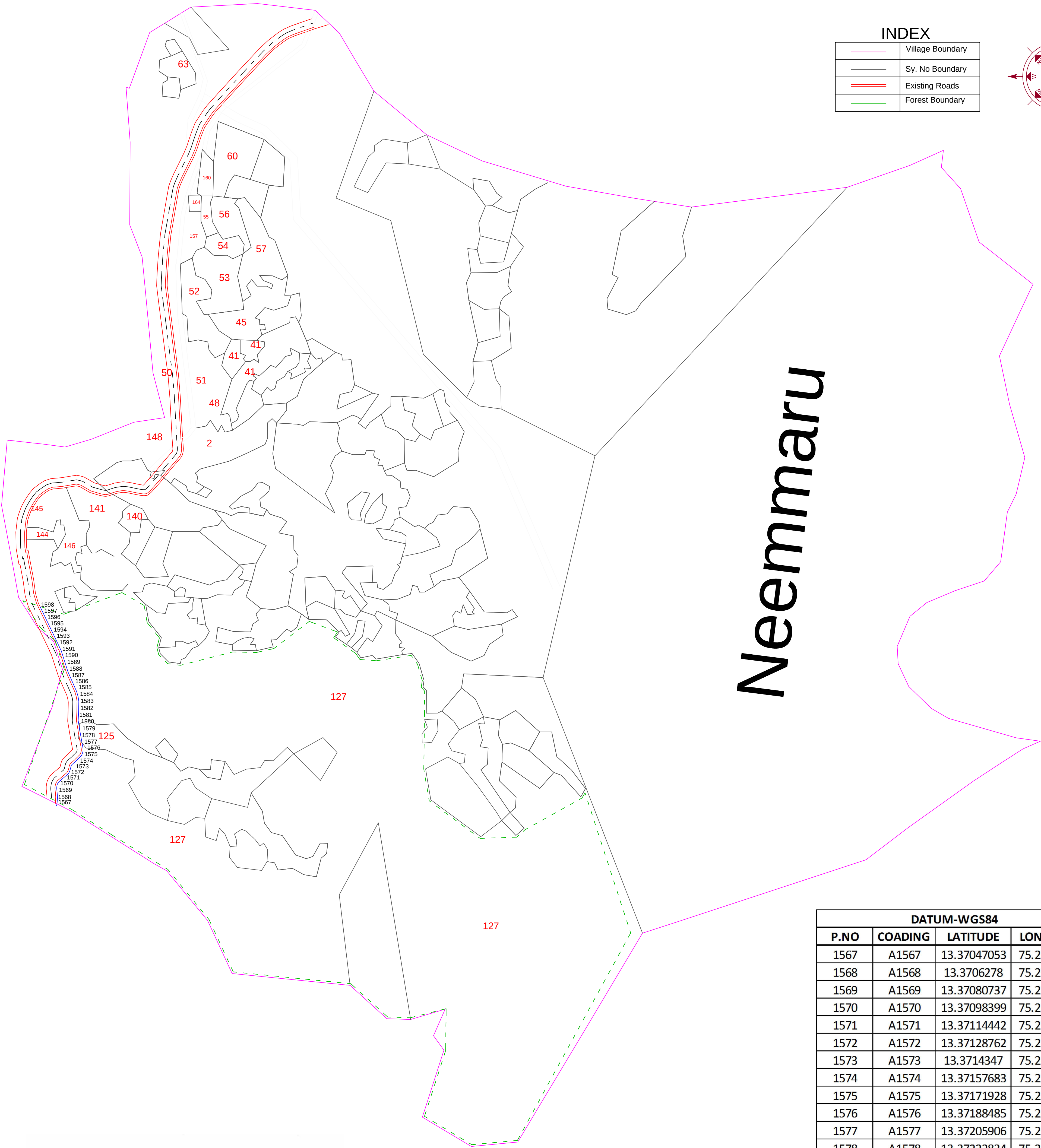


Muduba

DATUM-WGS84				DATUM-WGS84			
P.NO	COADING	LATTITUDE	LONGITUDE	P.NO	COADING	LATTITUDE	LONGITUDE
444	A444	13.28229223	75.13047996	501	A501	13.28362734	75.13134464
445	A445	13.2824713	75.13046066	502	A502	13.28354592	75.13150951
446	A446	13.28265129	75.13044273	503	A503	13.28348704	75.13168245
447	A447	13.28282537	75.13039733	504	A504	13.28345522	75.1318638
448	A448	13.28298249	75.13030711	505	A505	13.2834434	75.13204775
449	A449	13.28310266	75.13017909	506	A506	13.28339817	75.13222525
450	A450	13.28306352	75.13000057	507	A507	13.28333945	75.13239915
451	A451	13.28299911	75.1298288	508	A508	13.28328335	75.13257423
452	A452	13.28293127	75.12965851	509	A509	13.28329508	75.13275824
453	A453	13.28288998	75.12947885	510	A510	13.28337669	75.13291919
454	A454	13.28284929	75.12929946	511	A511	13.28349401	75.1330586
455	A455	13.28284886	75.12911622	512	A512	13.28365511	75.13312956
456	A456	13.28291485	75.12894509	513	A513	13.28383343	75.13315959
457	A457	13.28302497	75.12879875	514	A514	13.28401311	75.13316441
458	A458	13.28312401	75.12864446	515	A515	13.28419348	75.13315097
459	A459	13.28323147	75.12849841	516	A516	13.28437379	75.13315891
460	A460	13.28332647	75.12834148	517	A517	13.28455408	75.13317342
461	A461	13.28338562	75.12816703	518	A518	13.2847346	75.13318444
462	A462	13.28344453	75.12799246	519	A519	13.28491516	75.13319485
463	A463	13.28349225	75.12781526	520	A520	13.28509468	75.13321601
464	A464	13.28351389	75.12763194	521	A521	13.28527298	75.13324612
465	A465	13.28353554	75.12744863	522	A522	13.28544833	75.13328991
466	A466	13.28354836	75.12726475	523	A523	13.28561657	75.13335637
467	A467	13.28354935	75.12708011	524	A524	13.28579739	75.13335976
468	A468	13.28357664	75.12689807	525	A525	13.28597736	75.13335319
469	A469	13.28366429	75.12674595	526	A526	13.28615561	75.13333474
470	A470	13.28382021	75.12665241	527	A527	13.28633312	75.13336462
471	A471	13.28399377	75.12663961	528	A528	13.28649822	75.13343862
472	A472	13.284151	75.12671963	529	A529	13.28662235	75.13356901
473	A473	13.28426444	75.12686038	530	A530	13.28667122	75.13374497
474	A474	13.28432223	75.12703408	531	A531	13.28670785	75.13392547
475	A475	13.28433156	75.12721715	532	A532	13.28675657	75.13410321
476	A476	13.28428967	75.12739607	533	A533	13.28679538	75.13428349
477	A477	13.28419134	75.12755102	534	A534	13.28682583	75.1344655
478	A478	13.28410665	75.12771389	535	A535	13.28685874	75.13464706
479	A479	13.28402994	75.12788109	536	A536	13.28686382	75.13483156
480	A480	13.28395104	75.12804721	537	A537	13.28685773	75.13501541
481	A481	13.2838921	75.12822105	538	A538	13.28681234	75.13519357
482	A482	13.28384189	75.12839843	539	A539	13.2867732	75.13537188
483	A483	13.28378848	75.12857483	540	A540	13.28672838	75.1355506
484	A484	13.28373354	75.12875074	541	A541	13.28667901	75.13572823
485	A485	13.28367004	75.12892248	542	A542	13.28662887	75.1359056
486	A486	13.28369125	75.1291038	543	A543	13.28656302	75.13607757
487	A487	13.28378832	75.12925547	544	A544	13.28651964	75.13625574
488	A488	13.28392953	75.12937077	545	A545	13.28653324	75.13643661
489	A489	13.2840635	75.12949424	546	A546	13.28659273	75.13660941
490	A490	13.28416367	75.12964663	547	A547	13.28667797	75.13677182
491	A491	13.28423927	75.12981333	548	A548	13.28676566	75.13693301
492	A492	13.28429655	75.12998846	549	A549	13.28685701	75.13709237
493	A493	13.2843359	75.13016864	550	A550	13.28692421	75.13726164
494	A494	13.28436378	75.13035087	551	A551	13.28694471	75.13744509
495	A495	13.28435019	75.13052762	552	A552	13.28698605	75.13762373
496	A496	13.28424325	75.13067611	553	A553	13.28702332	75.13780327
497	A497	13.28412154	75.13081158	554	A554	13.28705873	75.13798351
498	A498	13.28398545	75.13093298	555	A555	13.28712698	75.13815332
499	A499	13.28385686	75.13106065				
500	A500	13.28374435	75.13120471				

S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Muduba	Kigga	Sringeri	Chikkamagaluru	8	1.53666667	0	0.3	0.0461		0.0461

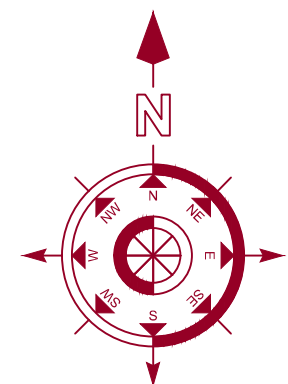
APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN
RESERVE FOREST, IN NEMMARU VILLAGE & CHIKKAMAGALURU DISTRICT.



S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Nemmuru	Kigga	Sringeri	Chikkamagaluru		0	2.24	0.3		0.0672	0.0859
					127	0.62333333	0	0.3	0.0187		

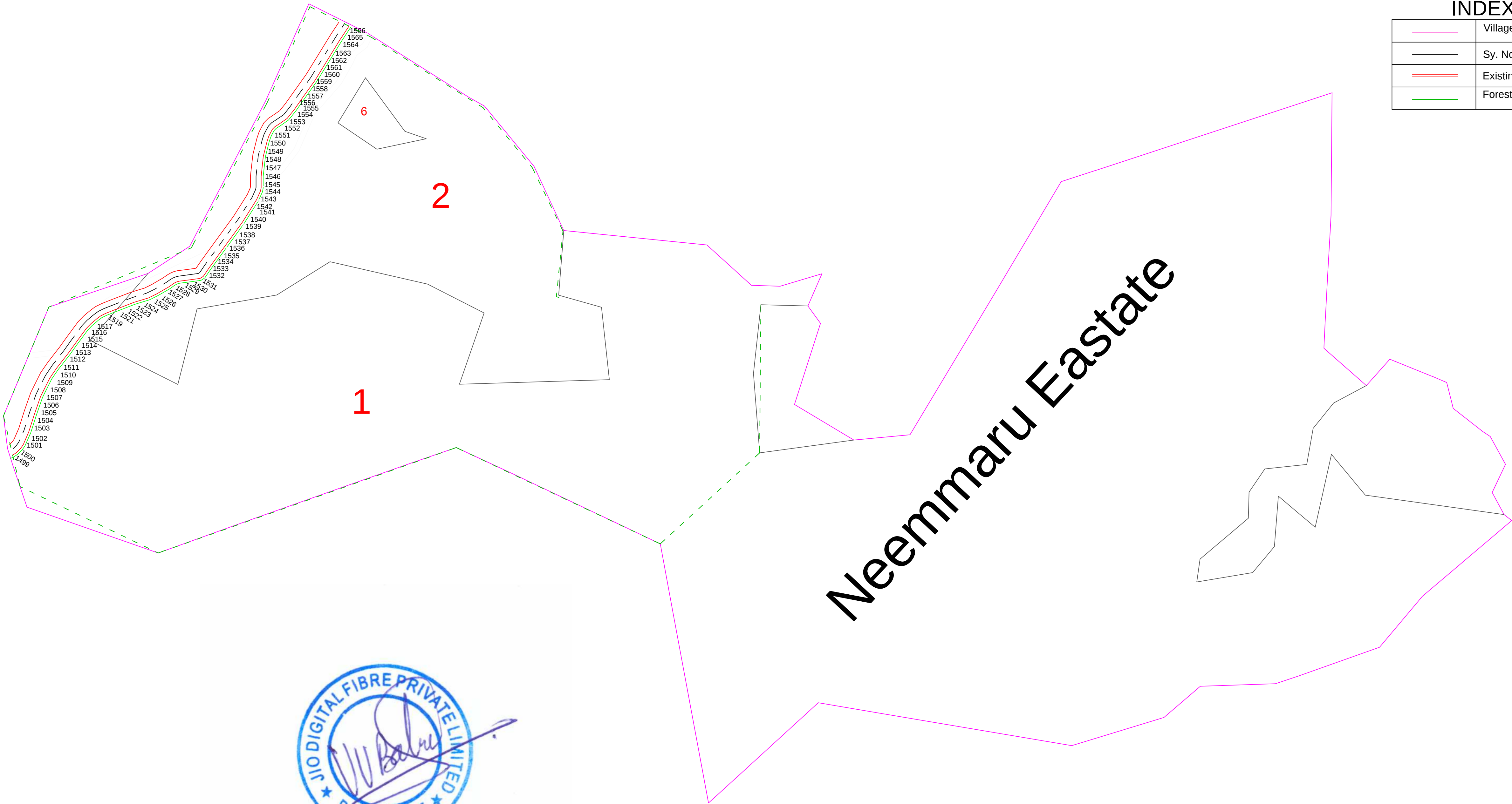
DATUM-WGS84			
P.NO	COADING	LATITUDE	LONGITUDE
1567	A1567	13.37047053	75.21381373
1568	A1568	13.3706278	75.21390053
1569	A1569	13.37080737	75.21392243
1570	A1570	13.37098399	75.21395778
1571	A1571	13.37114442	75.21403734
1572	A1572	13.37128762	75.21415011
1573	A1573	13.3714347	75.21425759
1574	A1574	13.37157683	75.21437178
1575	A1575	13.37171928	75.21448487
1576	A1576	13.37188485	75.21455918
1577	A1577	13.37205906	75.21459423
1578	A1578	13.37222834	75.21452922
1579	A1579	13.37239761	75.21446422
1580	A1580	13.37257531	75.21443005
1581	A1581	13.37275324	75.21446187
1582	A1582	13.37293165	75.21449184
1583	A1583	13.37311183	75.21449589
1584	A1584	13.37329203	75.21448141
1585	A1585	13.37346894	75.21444413
1586	A1586	13.37362672	75.21435707
1587	A1587	13.37378004	75.21425912
1588	A1588	13.37394992	75.21419814
1589	A1589	13.37412275	75.21414375
1590	A1590	13.37429442	75.21408662
1591	A1591	13.37446057	75.2140137
1592	A1592	13.37462673	75.21394077
1593	A1593	13.37479288	75.21386784
1594	A1594	13.37495664	75.21378968
1595	A1595	13.37511769	75.21370567
1596	A1596	13.37527875	75.21362165
1597	A1597	13.37543981	75.21353764
1598	A1598	13.37560111	75.21345411

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN NEEMMARU EASTATE VILLAGE & CHIKKAMAGALURU DISTRICT.



INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



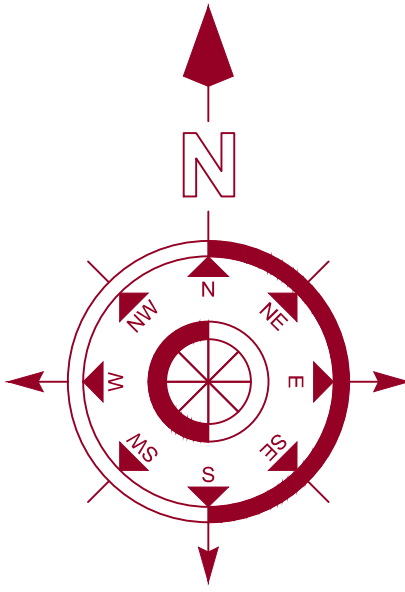
S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
1	Nemmuru Estate	Kigga	Sringeri	Chikkamagaluru	1	1.106666667	0	0.3	0.0332		0.1016
					2	2.28	0	0.3	0.0684		

DATUM-WGS84			
P.NO	COADING	LATITUDE	LONGITUDE
1498	A1498	13.36134111	75.20608042
1499	A1499	13.36138476	75.20625916
1500	A1500	13.36145212	75.20643057
1501	A1501	13.36154912	75.20658349
1502	A1502	13.36169108	75.20669089
1503	A1503	13.36185584	75.20676703
1504	A1504	13.36202061	75.20684317
1505	A1505	13.36218574	75.20691848
1506	A1506	13.36235136	75.20699268
1507	A1507	13.36251631	75.20706837
1508	A1508	13.36268086	75.207145
1509	A1509	13.36284713	75.20721755
1510	A1510	13.36301469	75.20728704
1511	A1511	13.36317978	75.20736078
1512	A1512	13.36331957	75.20747796
1513	A1513	13.36345937	75.20759514
1514	A1514	13.36359916	75.20771232
1515	A1515	13.36373459	75.20783471
1516	A1516	13.36386965	75.20795754
1517	A1517	13.36400472	75.20808037
1518	A1518	13.36413978	75.2082032
1519	A1519	13.36425526	75.20834487
1520	A1520	13.3643579	75.20849539
1521	A1521	13.36442438	75.20866716
1522	A1522	13.36449087	75.20883893
1523	A1523	13.3645624	75.20900855
1524	A1524	13.36463528	75.20917759
1525	A1525	13.36470817	75.20934663
1526	A1526	13.36478764	75.20951229
1527	A1527	13.36487682	75.20967297
1528	A1528	13.36496601	75.20983366
1529	A1529	13.36505165	75.20999564
1530	A1530	13.36508341	75.21017748
1531	A1531	13.36511835	75.21035832
1532	A1532	13.36519116	75.2105274
1533	A1533	13.36529387	75.21067571
1534	A1534	13.36542103	75.21080704
1535	A1535	13.36554819	75.21093838
1536	A1536	13.36568247	75.21106193
1537	A1537	13.36582214	75.21117901
1538	A1538	13.36596959	75.21128596
1539	A1539	13.36611704	75.21139291
1540	A1540	13.36626449	75.21149985
1541	A1541	13.36641194	75.2116068
1542	A1542	13.36656475	75.21170503
1543	A1543	13.366723	75.21179443
1544	A1544	13.36688126	75.21188383
1545	A1545	13.36703951	75.21197323
1546	A1546	13.36721983	75.21198177
1547	A1547	13.36740054	75.21198886
1548	A1548	13.36758126	75.21199595
1549	A1549	13.36775582	75.21204364
1550	A1550	13.36793018	75.21209267
1551	A1551	13.36810455	75.21214169
1552	A1552	13.36825314	75.2122421
1553	A1553	13.368394	75.21235794
1554	A1554	13.36852789	75.21248192
1555	A1555	13.36865892	75.21260923
1556	A1556	13.36878994	75.21273654
1557	A1557	13.36893414	75.21284608
1558	A1558	13.3690897	75.21294027
1559	A1559	13.36924677	75.21303018
1560	A1560	13.36940467	75.21312184
1561	A1561	13.36955653	75.21322182
1562	A1562	13.36970555	75.21332648
1563	A1563	13.36986433	75.21341459
1564	A1564	13.37002451	75.21350034
1565	A1565	13.37017747	75.21359771
1566	A1566	13.37032163	75.21370923

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN SHEERLU VILLAGE & CHIKKAMAGALURU DISTRICT.

INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary



16

Sheerlu

DATUM-WGS84				DATUM-WGS84				DATUM-WGS84			
P.NO	COADING	LATITUDE	LONGITUDE	P.NO	COADING	LATITUDE	LONGITUDE	P.NO	COADING	LATITUDE	LONGITUDE
556	A556	13.28721891	75.13831209	653	A653	13.29446601	75.145943	583	A583	13.28521316	75.14094384
557	A557	13.2873223	75.13846153	654	A654	13.29463172	75.14601438	584	A584	13.28539339	75.1409286
558	A558	13.28744286	75.13859873	655	A655	13.29480313	75.14607325	585	A585	13.2855728	75.14090683
559	A559	13.28753497	75.13875318	656	A656	13.29497194	75.14613917	586	A586	13.28575092	75.14087487
560	A560	13.28753027	75.13893709	657	A657	13.29513883	75.14621032	587	A587	13.28592941	75.14084522
561	A561	13.28749275	75.13911527	658	A658	13.29529698	75.14629913	588	A588	13.28610819	75.14081735
562	A562	13.28736934	75.13925024	659	A659	13.29545218	75.14639392	589	A589	13.28628696	75.14078948
563	A563	13.28722833	75.13935698	660	A660	13.2956153	75.1464712	590	A590	13.28646574	75.14076162
564	A564	13.28706341	75.13943256	661	A661	13.29578665	75.14653026	591	A591	13.28664637	75.14076404
565	A565	13.28690115	75.13951394	662	A662	13.29596187	75.14667119	592	A592	13.28682715	75.14076906
566	A566	13.28674567	75.13960825	663	A663	13.29614174	75.14669042	593	A593	13.28700793	75.14077408
567	A567	13.28659019	75.13970256	664	A664	13.29632119	75.14657497	594	A594	13.28718872	75.14077911
568	A568	13.2864244	75.1397751	665	A665	13.29649981	75.14654752	595	A595	13.28736895	75.14078413
569	A569	13.28624722	75.1398111	666	A666	13.29667434	75.14649912	596	A596	13.28754947	75.14079732
570	A570	13.28606941	75.1398448	667	A667	13.29683776	75.14642221	597	A597	13.28772726	75.14082927
571	A571	13.28589112	75.13987531	668	A668	13.29699761	75.14633621	598	A598	13.28790572	75.14086121
				669	A669	13.29715451	75.14624488	599	A599	13.28808434	75.14084744
				670	A670	13.29731738	75.14620461	600	A600	13.28826311	75.14081953
				671	A671	13.29749267	75.14625005	601	A601	13.28844188	75.14079162
				672	A672	13.29766853	75.14629311	602	A602	13.28862065	75.14076371
				673	A673	13.29784797	75.14629607	603	A603	13.28879942	75.1407358
				674	A674	13.29802752	75.1462785	604	A604	13.2889782	75.14070789
				675	A675	13.2981971	75.14621603	605	A605	13.28915697	75.14067998
				676	A676	13.29836766	75.14615661	606	A606	13.28933614	75.14066622
				677	A677	13.29854684	75.14613529	607	A607	13.28951618	75.1406836
				678	A678	13.29872762	75.14614027	608	A608	13.28956285	75.14084795
				679	A679	13.29890819	75.14614824	609	A609	13.28959353	75.14102992
				680	A680	13.29908356	75.14619244	610	A610	13.28962258	75.14121217
				681	A681	13.29925689	75.14624508	611	A611	13.28965132	75.14139447
				682	A682	13.29942943	75.1463	612	A612	13.28966229	75.14157764
				683	A683	13.29957695	75.14640682	613	A613	13.2896507	75.14176191
				684	A684	13.29972839	75.14650749	614	A614	13.28963911	75.14194618
				685	A685	13.29988343	75.14660257	615	A615	13.28961874	75.1421295
				686	A686	13.30003846	75.14669765	616	A616	13.28959228	75.14231216
				687	A687	13.30019293	75.14679366	617	A617	13.28957359	75.1424957
				688	A688	13.30034602	75.14689198	618	A618	13.28956505	75.14267867
				689	A689	13.3004991	75.14699029	619	A619	13.28956468	75.14283904
				690	A690	13.30062228	75.14712392	620	A620	13.28979586	75.14294011
				691	A691	13.30075063	75.1472499	621	A621	13.28996248	75.1430119
				692	A692	13.30092195	75.14730905	622	A622	13.29013651	75.14305757
				693	A693	13.3010971	75.14735261	623	A623	13.29031491	75.14308787
				694	A694	13.30127353	75.14738025	624	A624	13.29049383	75.14311147
				695	A695	13.30145276	75.14740011	625	A625	13.29067293	75.14314033
				696	A696	13.30163044	75.14743343	626	A626	13.29085009	75.14317683
				697	A697	13.30180629	75.14747657	627	A627	13.29102586	75.14321992
				698	A698	13.30198603	75.14749318	628	A628	13.29118499	75.14330259
				699	A699	13.30216654	75.14750147	629	A629	13.29133201	75.14341012
				700	A700	13.30234715	75.14749203	630	A630	13.29147399	75.1435243
				701	A701	13.30252782	75.1474838	631	A631	13.29161283	75.14364263
				702	A702	13.30270849	75.14747557	632	A632	13.29175166	75.14376095
				703	A703	13.3028716	75.14754861	633	A633	13.29188609	75.14388398
				704	A704	13.30305009	75.14757418	634	A634	13.29200801	75.14402037
				705	A705	13.30322909	75.14759878	635	A635	13.29212992	75.14415676
				706	A706	13.3034009	75.14765645	636	A636	13.29223636	75.14430293
				707	A707	13.3035727	75.14771411	637	A637	13.29230164	75.14447513
				708	A708	13.30371362	75.14762398	638	A638	13.29237776	75.14464261
				709	A709	13.30371362	75.14762398	639	A639	13.29245597	75.14480902
				710	A710	13.30378434	75.14745745	640	A640	13.29254074	75.14497192
				711	A711	13.30384279	75.14728271	641	A641	13.29263349	75.14513043
				712	A712	13.30389686	75.14710714	642	A642	13.29272361	75.14529048
				713	A713	13.30390343	75.1469226	643	A643	13.29281008	75.14545266
				714	A714	13.30390024	75.14673827	644	A644	13.29292193	75.14559346
				715	A715	13.30394709	75.14658802	645	A645	13.29303487	75.14565964
				716	A716	13.30410597	75.14649979	646	A646	13.29326284	75.14569193
				717	A717	13.30426428	75.14641085	647	A647	13.29344364	75.1456962
				718	A718	13.30438275	75.14627133	648	A648	13.29362444	75.14570047
				719	A719	13.30450123	75.14613181	649	A649	13.29380512	75.14570821
				720	A720	13.3046197	75.1459923	650	A650	13.29398577	75.14571168
								651	A651	13.29415843	75.14574875
								652	A652	13.29431156	75.14584693

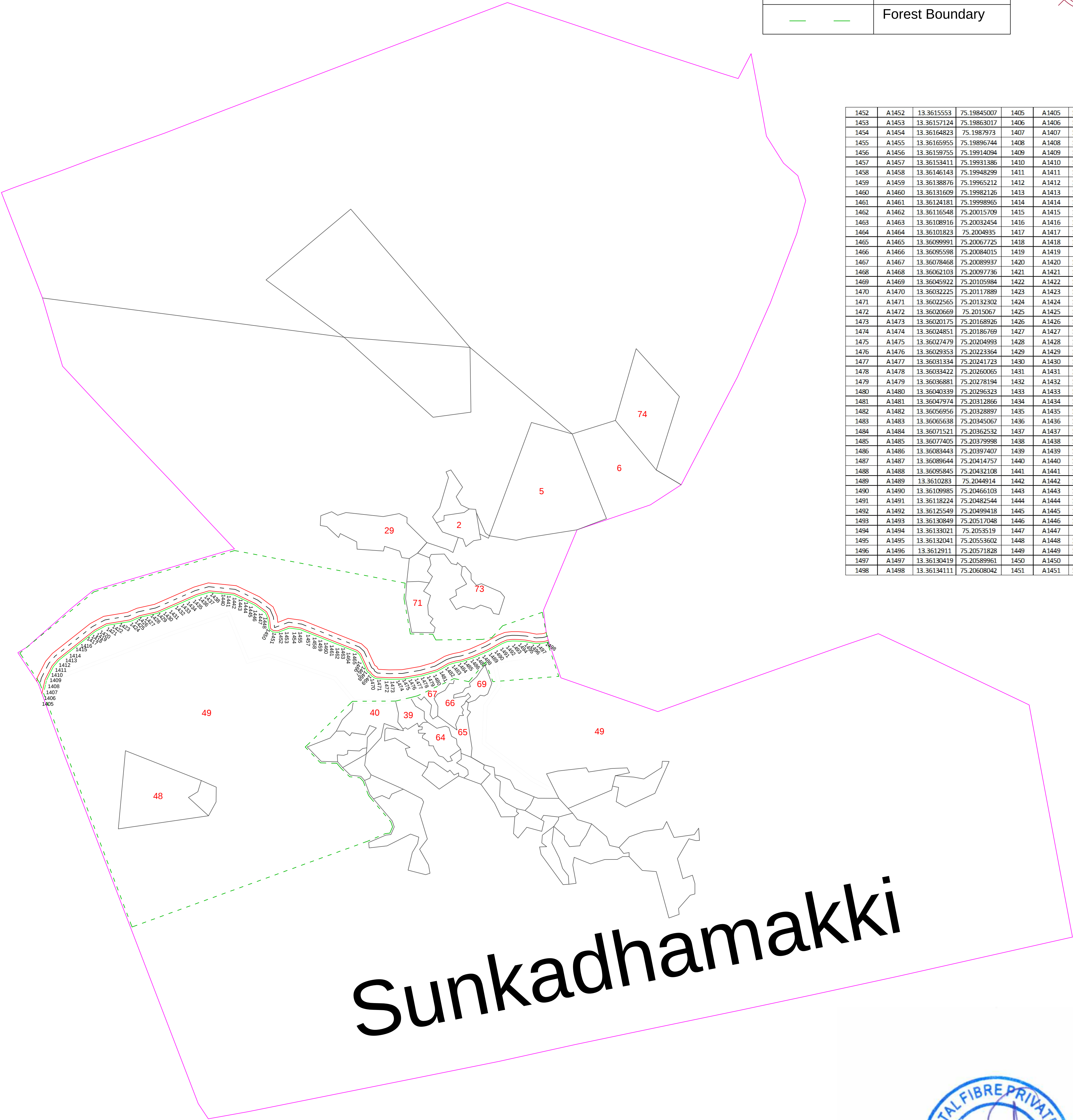
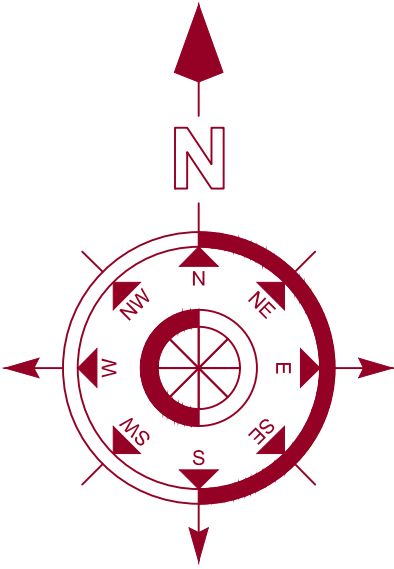


S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Total Non-Forest area (Ha)	Total
11	Sheerlu	Kigga	Sringeri	Chikkamagaluru	16	3.06	0	0.3	0.0918		0.0918

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN SUNKADHAMAKKI VILLAGE & CHIKKAMAGALURU DISTRICT.

INDEX

	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

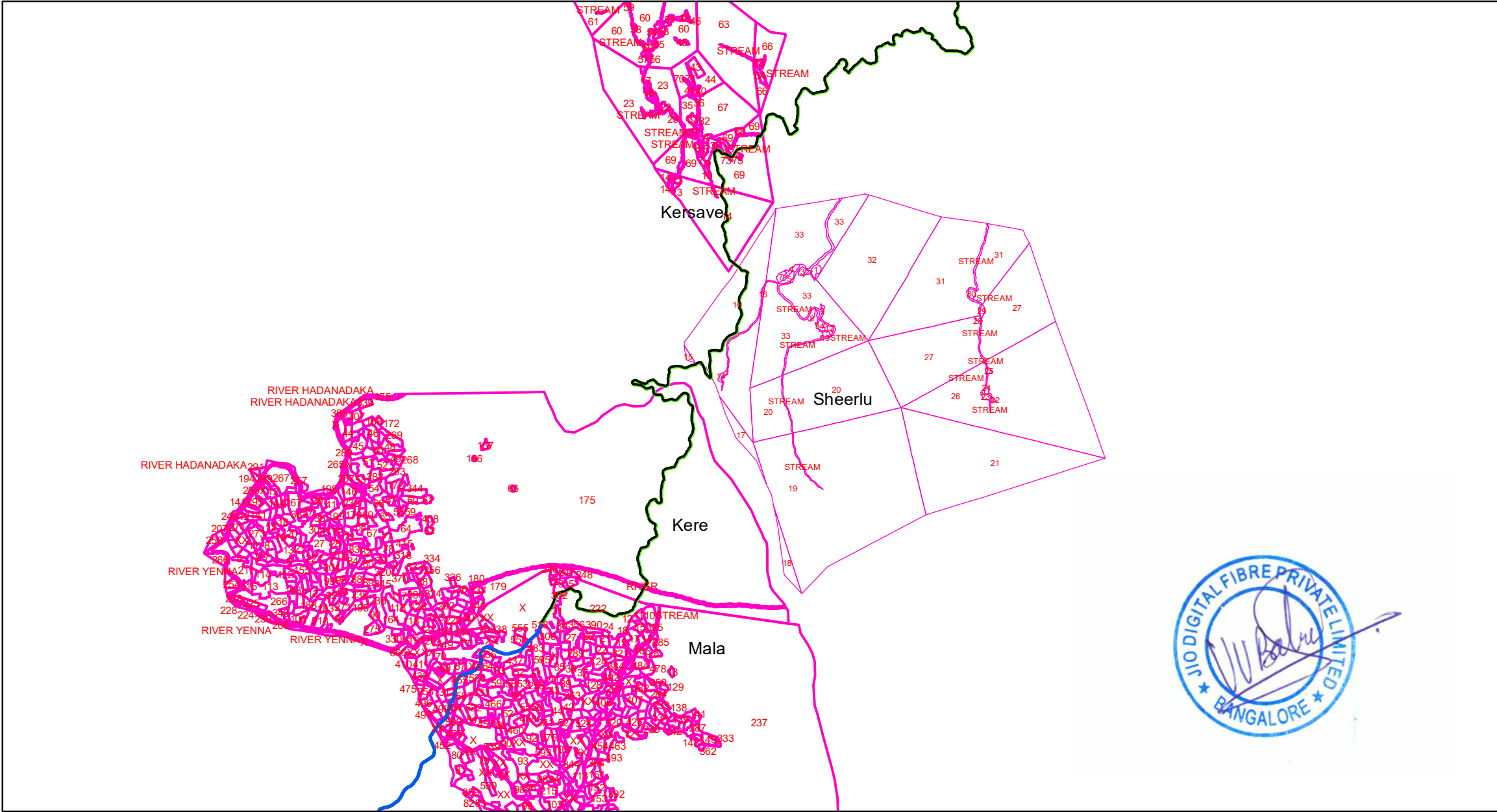


1452	A1452	13.3615553	75.19845007	1405	A1405	13.35942668	75.19138059
1453	A1453	13.36157124	75.19863017	1406	A1406	13.35959205	75.19144512
1454	A1454	13.36164823	75.1987973	1407	A1407	13.35976441	75.19150105
1455	A1455	13.36165955	75.19896744	1408	A1408	13.35993697	75.19155633
1456	A1456	13.36159755	75.19914094	1409	A1409	13.36010989	75.1916104
1457	A1457	13.36153411	75.19931386	1410	A1410	13.36028281	75.19166447
1458	A1458	13.36146143	75.19948299	1411	A1411	13.36042271	75.19177775
1459	A1459	13.36138876	75.19965212	1412	A1412	13.36056696	75.19188874
1460	A1460	13.36131609	75.19982126	1413	A1413	13.36071448	75.19199558
1461	A1461	13.36124181	75.19998965	1414	A1414	13.36085164	75.19211293
1462	A1462	13.36116548	75.20015709	1415	A1415	13.36095527	75.1922643
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1464	A1464	13.36101823	75.2004935	1417	A1417	13.36130329	75.19268869
1465	A1465	13.36099991	75.20067725	1418	A1418	13.36141423	75.1928341
1466	A1466	13.36095598	75.20084015	1419	A1419	13.3615157	75.19298699
1467	A1467	13.36078468	75.20089937	1420	A1420	13.36161718	75.19313988
1468	A1468	13.36062103	75.20097736	1421	A1421	13.36169596	75.19330435
1469	A1469	13.36045922	75.20105984	1422	A1422	13.36176186	75.19347587
1470	A1470	13.36032225	75.20117889	1423	A1423	13.36184674	75.19363897
1471	A1471	13.36022565	75.20132302	1424	A1424	13.36193162	75.19380206
1472	A1472	13.36020669	75.2015067	1425	A1425	13.36196793	75.19398194
1473	A1473	13.36020175	75.20168926	1426	A1426	13.36199745	75.19416417
1474	A1474	13.36024851	75.20186769	1427	A1427	13.36207898	75.19432864
1475	A1475	13.36027479	75.20204993	1428	A1428	13.36215856	75.19449371
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1480	A1480	13.36040339	75.20296323	1433	A1433	13.36238313	75.19538357
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1483	A1483	13.36065638	75.20345067	1436	A1436	13.36259146	75.19589482
1484	A1484	13.36071521	75.20362532	1437	A1437	13.36266737	75.19606246
1485	A1485	13.36077405	75.20379998	1438	A1438	13.36273182	75.19623278
1486	A1486	13.36083443	75.20397407	1439	A1439	13.36273464	75.19641746
1487	A1487	13.36089644	75.20414757	1440	A1440	13.36273701	75.19660214
1488	A1488	13.36095845	75.20432108	1441	A1441	13.36273914	75.19678683
1489	A1489	13.3610283	75.2044914	1442	A1442	13.36267339	75.19714742
1490	A1490	13.36109985	75.20466103	1443	A1443	13.36261947	75.19732372
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1492	A1492	13.36125549	75.20499418	1445	A1445	13.36242555	75.19762689
1493	A1493	13.36130849	75.20517048	1446	A1446	13.36231669	75.19777325
1494	A1494	13.36133021	75.2053519	1447	A1447	13.362228	75.19793421
1495	A1495	13.36132041	75.20553602	1448	A1448	13.36211304	75.19806128
1496	A1496	13.36129111	75.20571828	1449	A1449	13.36193927	75.19811246
1497	A1497	13.36130419	75.20589961	1450	A1450	13.3617752	75.19818848
1498	A1498	13.36134111	75.20608042	1451	A1451	13.36162944	75.19829245

Sunkadhamakki



S.NO	Village name	Hobli	Taluk	District	Sy.No.	Length in Forest (KM)	Length in Non Forest (KM)	Width in m	Total Forest Area in Ha	Non-Forest area (Ha)	Total
1	Sunkadhamakki	Kigga	Sringeri	Chikkamagaluru	49	2.56	0	0.3	0.0768		0.0565



Additional GPS readings

1645	13.392304	75.228374
1646	13.392484	75.228354
1647	13.392663	75.228330
1648	13.392834	75.228269
1649	13.393004	75.228263
1650	13.393141	75.228383
1651	13.393285	75.228495
1652	13.393447	75.228576
1653	13.393608	75.228661
1654	13.393754	75.228770
1655	13.393903	75.228873
1656	13.394061	75.228963
1657	13.394198	75.229081
1658	13.394288	75.229240
1659	13.394368	75.229406
1660	13.394458	75.229566
1661	13.394619	75.229647
1662	13.394792	75.229700
1663	13.394967	75.229749
1664	13.395096	75.229870
1665	13.395179	75.230034
1666	13.395273	75.230190
1667	13.395387	75.230334
1668	13.395507	75.230471
1669	13.390645	75.221048
1670	13.395573	75.230584
1671	13.395643	75.230617
1672	13.395815	75.230669
1673	13.395993	75.230649
1674	13.396156	75.230584
1675	13.396270	75.230448
1676	13.396347	75.230281
1677	13.412462	75.238989
1678	13.412605	75.238876
1679	13.412771	75.238860
1680	13.412948	75.238896
1681	13.413125	75.238933
1682	13.403150	75.233044
1683	13.403321	75.233107
1684	13.403492	75.233167
1685	13.403660	75.233233
1686	13.403815	75.233328
1687	13.403975	75.233413
1688	13.404150	75.233458
1689	13.404325	75.233503
1690	13.404501	75.233548
1691	13.404678	75.233585



1692	13.404857	75.233604
1693	13.405032	75.233557
1694	13.405205	75.233504
1695	13.405378	75.233453
1696	13.405545	75.233513
1697	13.405663	75.233652
1698	13.405763	75.233806
1699	13.405878	75.233948
1700	13.406001	75.234083
1701	13.406125	75.234218
1702	13.406246	75.234355
1703	13.406358	75.234499
1704	13.406414	75.234674
1705	13.406467	75.234850
1706	13.406538	75.235020
1707	13.406617	75.235187
1708	13.406720	75.235338
1709	13.406828	75.235486
1710	13.406949	75.235623
1711	13.407110	75.235697
1712	13.407287	75.235666
1713	13.407457	75.235606
1714	13.407629	75.235549
1715	13.407803	75.235496
1716	13.407971	75.235428
1717	13.408129	75.235340
1718	13.408268	75.235223
1719	13.408399	75.235095

