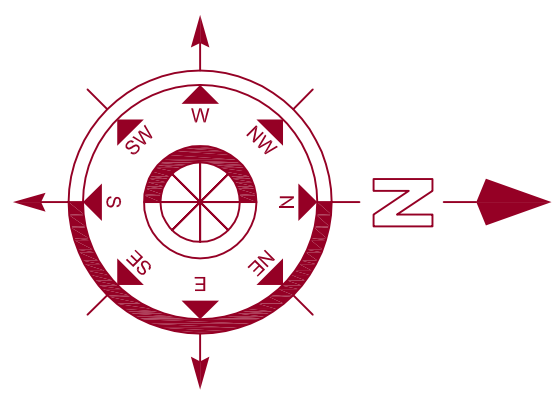


**APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN
RESERVE FOREST, TALLURU VILLAGE IN SHIMOGA DISTRICT.**

INDEX

INDEX



	Village Boundary
	Sy. No Boundary
	Existing Roads
	Forest Boundary

DATUM-MG584				DATUM-MG584			
P NO	CODING	LATITUDE	LONGITUDE	P NO	CODING	LATITUDE	LONGITUDE
902	A902	13.49691132	75.07881127	976	A976	13.497440312	75.0823878
903	A903	13.49674861	75.07889706	977	A977	13.49733213	75.08255761
904	A904	13.49656368	75.0793139	978	A978	13.49777691	75.08251365
905	A905	13.49638938	75.07932814	979	A979	13.49737569	75.08251239
906	A906	13.49621219	75.07896509	980	A980	13.49731426	75.08309373
907	A907	13.49600041	75.07902133	981	A981	13.49739948	75.08325937
908	A908	13.49586821	75.07907777	982	A982	13.49746608	75.08340572
909	A909	13.49569357	75.07912551	983	A983	13.49743159	75.08360653
910	A910	13.49554744	75.07921879	984	A984	13.49739759	75.08378781
911	A911	13.49553757	75.07928866	985	A985	13.4973731	75.08397085
912	A912	13.49552638	75.07939557	986	A986	13.49734512	75.08413566
913	A913	13.49551111	75.07953449	987	A987	13.49730713	75.08434333
914	A914	13.49502387	75.07936967	988	A988	13.49726888	75.08451495
915	A915	13.49490754	75.07930307	989	A989	13.49733063	75.08459538
916	A916	13.49491436	75.07988527	990	A990	13.49719137	75.084867621
917	A917	13.49504388	75.07975747	991	A991	13.49719212	75.08506606
918	A918	13.49512739	75.07959547	992	A992	13.49714352	75.08523168
919	A919	13.49524602	75.07940629	993	A993	13.49706485	75.08539576
920	A920	13.49554611	75.07940041	994	A994	13.49706487	75.08557482
921	A921	13.49555449	75.07937682	995	A995	13.49711248	75.08575185
922	A922	13.49574766	75.07936079	996	A996	13.49717254	75.086095219
923	A923	13.49594789	75.07940738	997	A997	13.49725254	75.086095219
924	A924	13.49609325	75.07949393	998	A998	13.49733158	75.08625761
925	A925	13.49592703	75.07964405	999	A999	13.49740574	75.08642636
926	A926	13.4958387	75.07960488	1000	A1000	13.49744684	75.08659923
927	A927	13.49574675	75.07979848	1001	A1001	13.49744622	75.08659923
928	A928	13.49585718	75.08012649	1002	A1002	13.49761637	75.08683776
929	A929	13.49607223	75.08016657	1003	A1003	13.4976931	75.08707619
930	A930	13.49619509	75.08026657	1004	A1004	13.49778618	75.08776196
931	A931	13.4963625	75.08032177	1005	A1005	13.49788313	75.0878141199
932	A932	13.49653838	75.08034678	1006	A1006	13.49806202	75.08738349
933	A933	13.49664505	75.08049476	1007	A1007	13.49823713	75.08738364
934	A934	13.49645831	75.08055234	1008	A1008	13.49841103	75.08728976
935	A935	13.49628055	75.08050676	1009	A1009	13.49835805	75.08738364
936	A936	13.4967062	75.08046815	1010	A1010	13.49875916	75.08718888
937	A937	13.49595966	75.08040743	1011	A1011	13.49893563	75.08718773
938	A938	13.49576823	75.08032833	1012	A1012	13.49910826	75.08731755
939	A939	13.49558004	75.08033842	1013	A1013	13.49927028	75.08731766
940	A940	13.49541271	75.08036237	1014	A1014	13.49944287	75.087411252
941	A941	13.49525808	75.08040527	1015	A1015	13.49955905	75.08738364
942	A942	13.49516587	75.08040227	1016	A1016	13.49966941	75.08738364
943	A943	13.49527073	75.08053329	1017	A1017	13.49982594	75.08778454
944	A944	13.4954377	75.08066551	1018	A1018	13.49995189	75.0879117171
945	A945	13.49561183	75.08041936	1019	A1019	13.5007293	75.08807542
946	A946	13.49579141	75.08039752	1020	A1020	13.50017899	75.08819677
947	A947	13.49583335	75.08053036	1021	A1021	13.50028255	75.08838509
948	A948	13.49577035	75.08065456	1022	A1022	13.50040048	75.08848858
949	A949	13.49553878	75.0807118	1023	A1023	13.50054042	75.08861028
950	A950	13.49536666	75.08076829	1024	A1024	13.50067082	75.08873832
951	A951	13.49522821	75.08087926	1025	A1025	13.50080162	75.08886583
952	A952	13.49537543	75.08087833	1026	A1026	13.5009365	75.08885882
953	A953	13.49554807	75.08083289	1027	A1027	13.50107405	75.08910882
954	A954	13.49577067	75.08076957	1028	A1028	13.5012071	75.0892373
955	A955	13.495892	75.0807957	1029	A1029	13.50133406	75.08936535
956	A956	13.49606442	75.08065713	1030	A1030	13.50146099	75.08949699
957	A957	13.49624526	75.08065739	1031	A1031	13.5015819	75.08963474
958	A958	13.4964268	75.0806765	1032	A1032	13.50170281	75.089771867
959	A959	13.49655771	75.08073857	1033	A1033	13.50180665	75.08991934
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961	A961	13.4969467	75.08082646	1035	A1035	13.50198101	75.09022449
962	A962	13.4971212	75.08086656	1036	A1036	13.50206913	75.09040626
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964	A964	13.49747478	75.08093966	1038	A1038	13.50224608	75.09075657
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966	A966	13.49782892	75.08100968	1040	A1040	13.50238341	75.09106927
967	A967	13.49798134	75.08100968	1041	A1041	13.50248868	75.09121684
968	A968	13.49807741	75.08125625	1042	A1042	13.50259594	75.09136834
969	A969	13.49812734	75.08142547	1043	A1043	13.50271246	75.09150664
970	A970	13.49812086	75.08161046	1044	A1044	13.50286693	75.09160447
971	A971	13.49805741	75.08178434	1045	A1045	13.50301933	75.09170229
972	A972	13.49797268	75.08201939	1046	A1046	13.50317318	75.09195922
973	A973	13.49778537	75.08201904	1047	A1047	13.50339474	75.09188542
974	A974	13.49764352	75.08212913	1048	A1048	13.50349162	75.09197493
975	A975	13.49749462	75.08223402	1049	A1049	13.50364985	75.09206643