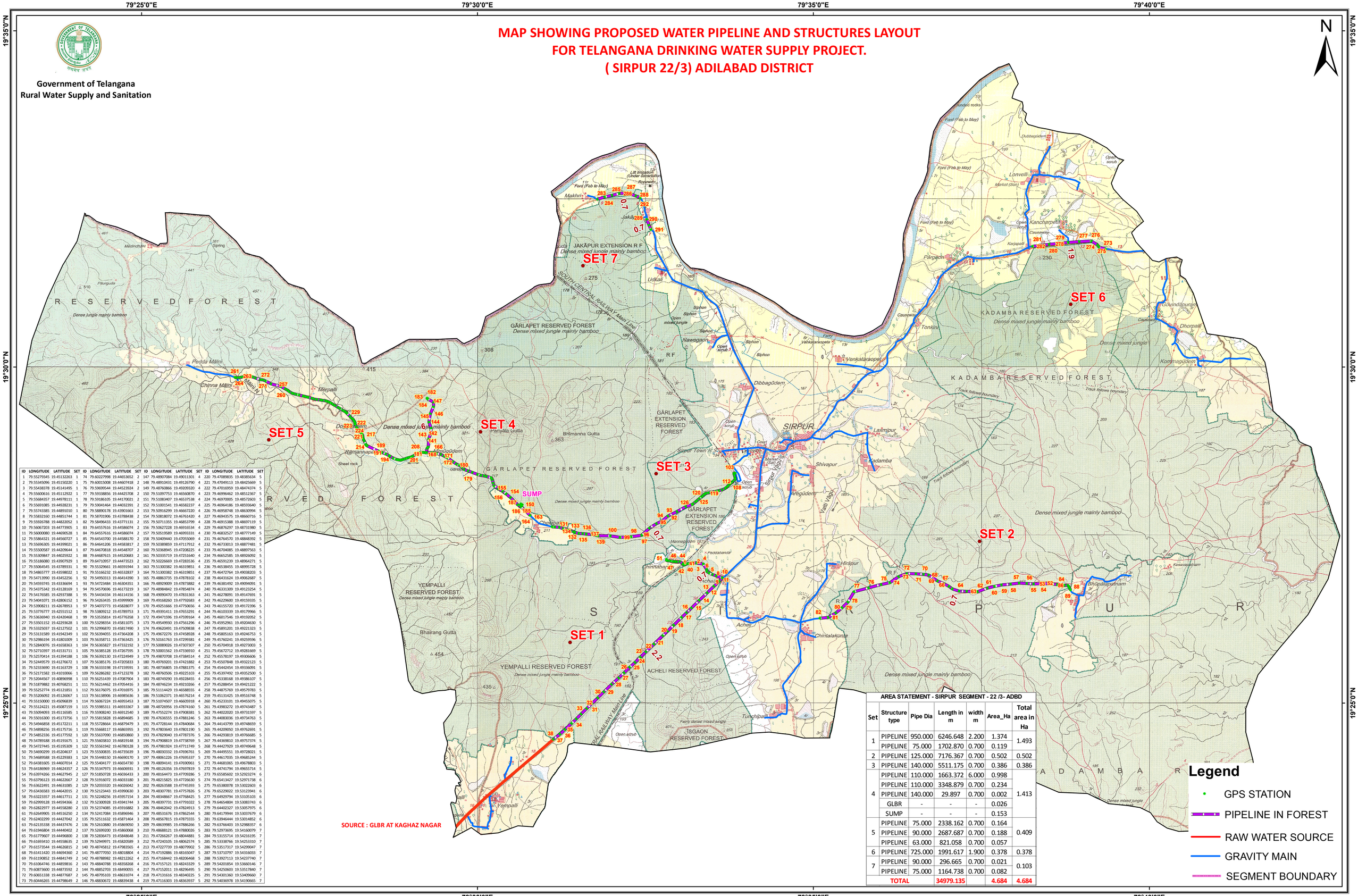
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT FOR TELANGANA DRINKING WATER SUPPLY PROJECT. (SIRPUR 22/3) ADILABAD DISTRICT

Government of Telangana
Rural Water Supply and Sanitation



ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	79.55279345	19.45132263	1	74	79.60227998	19.44653652	2	147	79.48907084	19.49011301	4	220	79.47089835	19.48385634	5
2	79.55345096	19.45150220	1	75	79.60015008	19.44607418	2	148	79.48910431	19.49126790	4	221	79.47049113	19.48425669	5
3	79.55438378	19.45141495	1	76	79.59699544	19.44523924	2	149	79.48760866	19.49209320	4	222	79.47016959	19.48474374	5
4	79.55600616	19.45112922	1	77	79.59338856	19.44425708	2	150	79.51097753	19.46560870	4	223	79.46996462	19.48512367	5
5	79.55684357	19.44978111	1	78	79.59185105	19.44170021	2	151	79.51083407	19.46537538	4	224	79.46970005	19.48572603	5
6	79.55691085	19.44928231	1	79	79.59041464	19.44032391	2	152	79.51001541	19.46582237	4	225	79.46964186	19.48593640	5
7	79.55743385	19.44891010	1	80	79.58890178	19.43901663	2	153	79.50916299	19.46667220	4	226	79.46958748	19.48630994	5
8	79.55832160	19.44851744	1	81	79.58701906	19.43788438	2	154	79.50818072	19.46761420	4	227	79.46943575	19.48660716	5
9	79.55926788	19.44822052	1	82	79.58496433	19.43771131	2	155	79.50711355	19.46853799	4	228	79.46915388	19.48697119	5
10	79.56067203	19.44773905	1	83	79.64557616	19.44586074	2	156	79.50627228	19.46916534	4	229	79.46876297	19.48731980	5
11	79.56000080	19.44690528	1	84	79.64557616	19.44586074	2	157	79.50519589	19.46993331	4	230	79.46832527	19.48777149	5
12	79.55864321	19.44560727	1	85	79.64543700	19.44588170	2	158	79.50409440	19.47055069	4	231	79.46764570	19.48848392	5
13	79.55696305	19.44399021	1	86	79.64641206	19.44583817	2	159	79.50388959	19.47117912	4	232	79.46733013	19.48877481	5
14	79.55500587	19.44209644	1	87	79.64670818	19.44548707	2	160	79.50368945	19.47208225	4	233	79.46704085	19.48897563	5
15	79.55309847	19.44025922	1	88	79.64687615	19.44520683	2	161	79.50335719	19.47251640	4	234	79.46652585	19.48926092	5
16	79.55186080	19.43907929	1	89	79.64710957	19.44473523	2	162	79.50226669	19.47283536	4	235	79.46591239	19.48964271	5
17	79.55064545	19.43789331	1	90	79.55329663	19.46691944	3	163	79.51300382	19.46319851	4	236	79.46538455	19.48995728	5
18	79.54865777	19.43598022	1	91	79.55166232	19.46532837	3	164	79.51300382	19.46319851	4	237	79.46472764	19.49038203	5
19	79.54713990	19.43452256	1	92	79.54950313	19.46414390	3	165	79.48863735	19.47878102	4	238	79.46431624	19.49062687	5
20	79.54593745	19.43336694	1	93	79.54723484	19.46304351	3	166	79.48929009	19.47873882	4	239	79.46381492	19.49094091	5
21	79.54375342	19.43128169	1	94	79.54078696	19.46173219	3	167	79.48984842	19.47854874	4	240	79.46331309	19.49123254	5
22	79.54176585	19.42937388	1	95	79.54434334	19.46114156	3	168	79.49090470	19.47831363	4	241	79.46278091	19.49147691	5
23	79.54041071	19.42806152	1	96	79.54263435	19.45999909	3	169	79.49168260	19.47792683	4	242	79.46229600	19.49159335	5
24	79.53908211	19.42678953	1	97	79.54072773	19.45828077	3	170	79.49251666	19.47750656	4	243	79.46155720	19.49172396	5
25	79.53776777	19.42551512	1	98	79.53809212	19.45789753	3	171	79.49391411	19.47653291	4	244	79.46103339	19.49179966	5
26	79.53636940	19.42420468	1	99	79.53535814	19.45776358	3	172	79.49471596	19.47599164	4	245	79.46017546	19.49192052	5
27	79.53501152	19.42293628	1	100	79.53298354	19.45811075	3	173	79.49549930	19.47561296	4	246	79.45952961	19.49204630	5
28	79.53325037	19.42127502	1	101	79.52996870	19.45817490	3	174	79.49620491	19.47509838	4	247	79.45891201	19.49221323	5
29	79.53131589	19.41942349	1	102	79.56394055	19.47364208	3	175	79.49672276	19.47458208	4	248	79.45805163	19.49246753	5
30	79.52986194	19.41801009	1	103	79.56358711	19.47363425	3	176	79.50161763	19.47299381	4	249	79.45760241	19.49259596	5
31	79.52840076	19.41658363	1	104	79.56365827	19.47332192	3	177	79.50089026	19.47307307	4	250	79.45704918	19.49273003	5
32	79.52710397	19.41531711	1	105	79.56385128	19.47267595	3	178	79.50001562	19.47336910	4	251	79.45672712	19.49281669	5
33	79.52570414	19.41394188	1	106	79.56392130	19.47224949	3	179	79.49870708	19.47384514	4	252	79.45578197	19.49306606	5
34	79.52449579	19.41276672	1	107	79.56385176	19.47205833	3	180	79.49769201	19.47421882	4	253	79.45507848	19.49322123	5
35	79.52333690	19.41163729	1	108	79.56333198	19.47159591	3	181	79.48736805	19.47881375	4	254	79.45442454	19.49336091	5
36	79.52171582	19.41010066	1	109	79.56286282	19.47123278	3	182	79.48760506	19.49225103	4	255	79.45397492	19.49352500	5
37	79.52044567	19.40896998	1	110	79.56253439	19.47087904	3	183	79.48749290	19.49228455	4	256	79.45338168	19.49386107	5
38	79.51879882	19.40768251	1	111	79.56214462	19.47054416	3	184	79.48746234	19.49210266	4	257	79.45288454	19.49421222	5
39	79.55252774	19.45121851	1	112	79.56176075	19.47016975	3	185	79.51114429	19.46588555	4	258	79.44875769	19.49579783	5
40	79.55206092	19.45120067	1	113	79.56138906	19.46985636	3	186	79.51062371	19.46576214	4	259	79.45131425	19.49516748	5
41	79.55150000	19.45096839	1	114	79.56067224	19.46955453	3	187	79.51074507	19.46605918	4	260	79.45233101	19.49455075	5
42	79.55124221	19.45087159	1	115	79.55985311	19.46933367	3	188	79.48726956	19.47874160	5	261	79.43983272	19.49743487	5
43	79.55094093	19.45156585	1	116	79.55908240	19.46912540	3	189	79.47552274	19.47908381	5	262	79.44022020	19.49731597	5
44	79.55016300	19.45173756	1	117	79.55815828	19.46894685	3	190	79.47636555	19.47881246	5	263	79.44083036	19.49734763	5
45	79.54946858	19.45172211	1	118	79.55728664	19.46879479	3	191	79.47728144	19.47840684	5	264	79.44143799	19.49748659	5
46	79.54898256	19.45175716	1	119	79.55668117	19.46865955	3	192	79.47803640	19.47801190	5	265	79.44209050	19.49762691	5
47	79.54852336	19.45177592	1	120	79.55637090	19.46850860	3	193	79.47829040	19.47787376	5	266	79.44293819	19.49766685	5
48	79.54789188	19.45191675	1	121	79.55603810	19.46819148	3	194	79.47908819	19.47738769	5	267	79.44369810	19.49757374	5
49	79.54727445	19.45195329	1	122	79.55561942	19.46780128	3	195	79.47981924	19.47717149	5	268	79.44427929	19.49749648	5
50	79.54690299	19.45204637	1	123	79.55500835	19.46735639	3	196	79.48030332	19.47696761	5	269	79.44495551	19.49728021	5
51	79.54689588	19.45229383	1	124	79.55448150	19.46690170	3	197	79.48061226	19.47695337	5	270	79.44617035	19.49685244	5
52	79.64381605	19.44607014	2	125	79.55404177	19.46654730	3	198	79.48094141	19.47690961	5	271	79.44681065	19.49678803	5
53	79.64188969	19.44624357	2	126	79.55347973	19.46606931	3	199	79.48126356	19.47697819	5	272	79.44741794	19.49665714	5
54	79.63974266	19.44627945	2	127	79.53850728	19.46036433	3	200	79.48164473	19.47709286	5	273	79.65585602	19.52932274	6
55	79.63796123	19.44622667	2	128	79.51916072	19.46033180	3	201	79.48215825	19.47726630	5	274	79.65413427	19.52971738	6
56	79.63622491	19.44631085	2	129	79.52033320	19.46026042	3	202	79.48263588	19.47745393	5	275	79.65380078	19.53022603	6
57	79.63436583	19.44642015	2	130	79.52123443	19.45990630	3	203	79.48307781	19.47757826	5	276	79.65229022	19.53123941	6
58	79.63223357	19.44617711	2	131	79.55500835	19.45957514	3	204	79.48348667	19.47768425	5	277	79.64929794	19.53105103	6
59	79.62999128	19.44594366	2	132	79.52300928	19.45941744	3	205	79.48397731	19.47791022	5	278	79.64654804	19.53083743	6
60	79.62822977	19.44558280	2	133	79.52374085	19.45916882	3	206	79.48462042	19.47824913	5	279	79.64402327	19.53057975	6
61	79.62649905	19.44516250	2	134	79.52417084	19.45896946	3	207	79.48531676	19.47862544	5	280	79.64179944	19.53037679	6
62	79.62402299	19.44427042	2	135	79.52511632	19.45871464	3	208	79.48567815	19.47875555	5	281	79.63846444	19.53014852	6
63	79.62135338	19.44437476	2	136	79.52610880	19.45869050	3	209	79.48639985	19.47886266	5	282	79.63766403	19.52988357	6
64	79.61946804	19.44440402	2	137	79.52699200	19.45860068	3	210	79.48688121	19.47880026	5	283	79.52973695	19.54160079	7
65	79.61779607	19.44496800	2	138	79.52836473	19.45848648	3	211	79.47266267	19.48044881	5	284	79.53155714	19.54216195	7
66	79.61693410	19.44558635	2	139	79.52949971	19.45820589	3	212	79.47240105	19.48062574	5	285	79.53338766	19.54253310	7
67	79.61573544	19.44626815	2	140	79.48745812	19.47983565	4	213	79.47227739	19.48079902	5	286	79.53517317	19.54299047	7
68	79.61411420	19.44694360	2	141	79.48777050	19.48018804	4	214	79.47192886	19.48165047	5	287	79.53710797	19.54316033	7
69	79.61190852	19.44841749	2	142	79.48788982	19.48212262	4	215	79.47168442	19.48206468	5	288	79.53927113	19.54237740	7
70	79.61064746	19.44859816	2	143	79.48840788	19.48358208	4	216	79.47157121	19.48243329	5	289	79.54201854	19.53660146	7
71	79.60873600	19.44873592	2	144	79.48852703	19.48490055	4	217	79.47152011	19.48296495	5	290	79.54250603	19.53517840	7
72	79.60651338	19.44877687	2	145	79.48795103	19.48631074	4	218	79.47131616	19.48340225	5	291	79.54301360	19.53409660	7
73	79.60446265	19.44798649	2	146	79.48830672	19.48839438	4	219	79.47116303	19.48363937	5	292	79.54036978	19.54190665	7

SOURCE : GLBR AT KAGHAZ NAGAR

AREA STATEMENT - SIRPUR SEGMENT - 22 /3- ADBD

Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
1	PIPELINE	950.000	6246.648	2.200	1.374	1.493
	PIPELINE	75.000	1702.870	0.700	0.119	
2	PIPELINE	125.000	7176.367	0.700	0.502	0.502
3	PIPELINE	140.000	5511.175	0.700	0.386	0.386
4	PIPELINE	110.000	1663.372	6.000	0.998	1.413
	PIPELINE	110.000	3348.879	0.700	0.234	
	PIPELINE	140.000	29.897	0.700	0.002	
	GLBR	-	-	-	0.026	
	SUMP	-	-	-	0.153	
5	PIPELINE	75.000	2338.162	0.700	0.164	0.409
	PIPELINE	90.000	2687.687	0.700	0.188	
	PIPELINE	63.000	821.058	0.700	0.057	
6	PIPELINE	725.000	1991.617	1.900	0.378	0.378
7	PIPELINE	90.000	296.665	0.700	0.021	0.103
	PIPELINE	75.000	1164.738	0.700	0.082	
TOTAL			34979.135		4.684	4.684

Legend

- GPS STATION
- PIPELINE IN FOREST
- RAW WATER SOURCE
- GRAVITY MAIN
- SEGMENT BOUNDARY

Geographic Coordinate System and WGS-84 Datum

0 0.5 1 2 3 4 KM