

LEFT HAND SIDE-20 METERS COORDINATES

Sl. No.	X-Coor Easting	Y-Coor Northing	Description	Northing	Easting
1	662458.296	1659776.755	L1	15.0080974449176°	76.5110391669161°
2	662474.763	1659788.107	L2	15.0081990270951°	76.5111930110028°
3	662491.229	1659799.459	L3	15.0083006092155°	76.5113468459307°
4	662507.695	1659810.811	L4	15.0084021912171°	76.5115006809985°
5	662517.142	1659817.323	L5	15.0084604629236°	76.5115889404376°
6	662518.726	1659825.701	L6	15.0085360858073°	76.5116042020995°
7	662522.442	1659845.352	L7	15.0087134628502°	76.5116400051743°
8	662526.158	1659865.004	L8	15.0088908489174°	76.5116758083857°
9	662529.874	1659884.656	L9	15.0090682349708°	76.5117116116700°
10	662533.590	1659904.308	L10	15.0092456210104°	76.5117474150272°
11	662537.306	1659923.959	L11	15.0094229979981°	76.5117832183939°
12	662541.022	1659943.611	L12	15.0096003840100°	76.5118190218971°
13	662544.738	1659963.263	L13	15.0097777700081°	76.5118548254732°
14	662548.454	1659982.915	L14	15.0099551559924°	76.5118906291223°
15	662552.170	1660002.566	L15	15.0101325329249°	76.5119264327808°
16	662555.886	1660022.218	L16	15.0103099188815°	76.5119622365758°
17	662559.602	1660041.870	L17	15.0104873048244°	76.5119980404437°
18	662563.318	1660061.522	L18	15.0106646907534°	76.5120338443847°
19	662567.034	1660081.173	L19	15.0108420676306°	76.5120696483350°
20	662567.801	1660085.233	L20	15.0108787146711°	76.5120770386995°
21	662570.716	1660100.831	L21	15.0110195098637°	76.5121051366408°
22	662574.390	1660120.491	L22	15.0111969706541°	76.5121405507550°
23	662578.065	1660140.151	L23	15.0113744313690°	76.5121759742405°
24	662581.739	1660159.810	L24	15.0115518830941°	76.5122113884359°
25	662585.413	1660179.470	L25	15.0117293438436°	76.5122468027672°
26	662589.087	1660199.130	L26	15.0119068045795°	76.5122822171709°
27	662592.761	1660218.789	L27	15.0120842562637°	76.5123176315834°
28	662596.435	1660238.449	L28	15.0122617169722°	76.5123530461319°
29	662600.109	1660258.108	L29	15.0124391686291°	76.5123884606892°
30	662603.783	1660277.768	L30	15.0126166293104°	76.5124238753824°
31	662607.457	1660297.428	L31	15.0127940899781°	76.5124592901480°
32	662611.131	1660317.087	L32	15.0129715415940°	76.5124947049224°
33	662614.806	1660336.747	L33	15.0131490021725°	76.5125301291318°
34	662618.480	1660356.407	L34	15.0133264627992°	76.5125655441146°
35	662622.154	1660376.066	L35	15.0135039143743°	76.5126009591062°
36	662624.804	1660390.247	L36	15.0136319188967°	76.5126265035232°
37	662625.848	1660395.722	L37	15.0136813375836°	76.5126365599595°
38	662629.597	1660415.368	L38	15.01385866669943°	76.5126726716953°
39	662633.345	1660435.013	L39	15.0140359874149°	76.5127087741420°
40	662637.093	1660454.659	L40	15.0142133168596°	76.5127448767257°
41	662640.841	1660474.305	L41	15.0143906462904°	76.5127809793829°
42	662644.589	1660493.950	L42	15.0145679666691°	76.5128170820499°
43	662648.338	1660513.596	L43	15.0147452960100°	76.5128531941530°
44	662652.086	1660533.241	L44	15.0149226163608°	76.5128892969669°
45	662653.543	1660540.882	L45	15.0149915858543°	76.5129033318851°
46	662655.834	1660552.887	L46	15.0150999457357°	76.5129253999178°
47	662659.582	1660572.533	L47	15.0152772750967°	76.5129615029423°
48	662663.330	1660592.178	L48	15.0154545954056°	76.5129976059765°
49	662667.078	1660611.824	L49	15.0156319247386°	76.5130337091478°
50	662670.827	1660631.470	L50	15.0158092539958°	76.5130698216916°
51	662674.575	1660651.115	L51	15.0159865742628°	76.5131059249462°
52	662678.323	1660670.761	L52	15.0161639035540°	76.5131420283379°
53	662682.071	1660690.407	L53	15.0163412328311°	76.5131781318030°
54	662682.807	1660694.266	L54	15.0163760650566°	76.5131852215688°
55	662685.793	1660710.057	L55	15.0165185998567°	76.5132139938188°
56	662689.509	1660729.709	L56	15.0166959853161°	76.5132498002401°
57	662693.225	1660749.361	L57	15.0168733707617°	76.5132856067345°
58	662696.941	1660769.012	L58	15.0170507471555°	76.5133214132381°
59	662700.657	1660788.664	L59	15.0172281325734°	76.5133572198785°
60	662704.373	1660808.316	L60	15.0174055179775°	76.5133930265919°
61	662708.089	1660827.968	L61	15.0175829033678°	76.5134288333782°
62	662711.805	1660847.619	L62	15.0177602797063°	76.5134646401740°
63	662715.521	1660867.271	L63	15.0179376650689°	76.5135004471063°
64	662719.237	1660886.923	L64	15.01811150504177°	76.5135362541117°
65	662722.953	1660906.575	L65	15.0182924357527°	76.5135720611902°
66	662726.669	1660926.226	L66	15.0184698120358°	76.5136078682779°
67	662730.385	1660945.878	L67	15.0186471973431°	76.5136436755024°
68	662734.101	1660965.530	L68	15.0188245826366°	76.5136794827999°
69	662734.805	1660969.252	L69	15.0188581785953°	76.5136862664677°
70	662737.809	1660985.183	L70	15.0190019774500°	76.5137152158401°
71	662741.516	1661004.837	L71	15.0191793813497°	76.5137509397178°
72	662745.223	1661024.490	L72	15.0193567761974°	76.5137866636046°
73	662748.929	1661044.144	L73	15.0195341801314°	76.5138223783288°
74	662752.636	1661063.797	L74	15.0197115749516°	76.5138581023614°
75	662756.342	1661083.451	L75	15.0198889788581°	76.5138938172313°
76	662760.049	1661103.104	L76	15.0200663736507°	76.5139295414097°
77	662763.756	1661122.758	L77	15.0202437774675°	76.5139652657247°
78	662767.462	1661142.411	L78	15.0204211722946°	76.514009807496°
79	662771.169	1661162.065	L79	15.0205985760838°	76.5140367052104°

80	662772.169	1661167.370	L80
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15.0206464608796°	76.5140463424503°
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