

**DGPS SURVEYED MAP SHOWING FOREST AREAS PROPOSED FOR DIVERSION WITHIN THE
PROPOSED OVERLAND CONVEYOR CORRIDOR SYSTEM (CONVEYOR BELT, MAINTAINANCE ROAD, WATERLINE)
FROM POTTANGI BAUXITE MINES TO ALUMINA REFINERY PLANT AT DAMANJODI IN KORAPPUT DISTRICT.
(VILLAGE-ALIGAN SHEET No-6)**

MADE AND PUBLISHED UNDER THE AUTHORITY OF GOVERNMENT
Signature
SETTLEMENT OFFICER & COLLECTOR

ÀLIGAN

ମୌଜା - ଆଲିଗାଁ ଷେ ନଂ 6

ଥାନା - ସେମିଲିଗୁଡ଼ା

ଥାନା ନମ୍ବର - 54

ଇଷ୍ଟେଟ - ପାଟି ପେସ୍ଟା

ଜିଲ୍ଲା - କୋରାପୁଟ

ଫିଲ୍ଡ 16 ରୂପି = 1 ମାଲ
ସନ 1952 - 53 ମସିହା

ସ୍ୱତ୍ୱାଧିକାର ନଂ 20

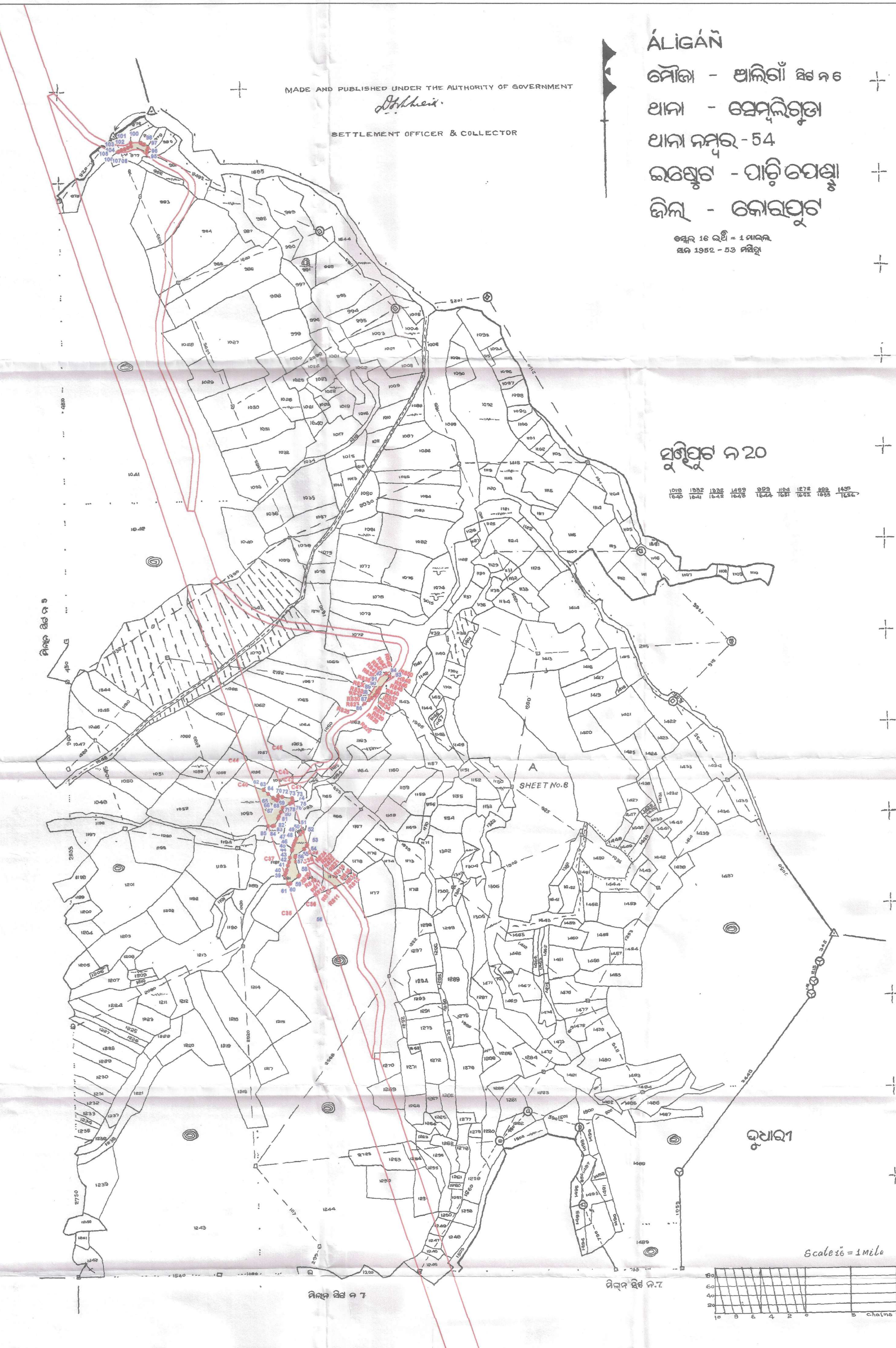


PLATE-5
SCALE 1:3960
Meters
0 100 200 400

SL No.	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	C35	702960.546	2068177.692	82°55'28.5570"	18°41'42.1462"
2	C36	703011.178	2068195.154	82°55'30.2912"	18°41'42.6917"
3	C37	702920.561	2068295.624	82°55'27.2359"	18°41'45.9906"
4	C38	702981.533	2068284.318	82°55'29.3124"	18°41'45.6015"
5	C39	702995.786	2068288.889	82°55'29.8004"	18°41'45.7452"
6	C40	702886.303	2068485.909	82°55'25.4938"	18°41'51.2217"
7	C41	702936.524	2068463.574	82°55'27.8423"	18°41'51.4464"
8	C42	702921.383	2068460.250	82°55'27.3244"	18°41'51.3438"
9	C43	702917.451	2068473.185	82°55'27.1951"	18°41'51.7655"
10	C44	702846.658	2068513.945	82°55'24.7940"	18°41'53.1157"
11	C45	702897.337	2068532.648	82°55'26.3068"	18°41'53.7064"

SL No.	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	R809	703052.847	2068226.297	82°55'31.7244"	18°41'43.6898"
2	R810	703064.249	2068236.046	82°55'32.1171"	18°41'44.0026"
3	R811	703062.344	2068238.107	82°55'32.0590"	18°41'44.0702"
4	R812	703059.042	2068241.335	82°55'31.9414"	18°41'44.1765"
5	R813	703035.378	2068243.289	82°55'31.1347"	18°41'44.2485"
6	R814	703044.050	2068255.581	82°55'31.4351"	18°41'44.6451"
7	R815	703039.980	2068244.310	82°55'31.0872"	18°41'44.2824"
8	R816	703042.594	2068256.590	82°55'31.3854"	18°41'44.6784"
9	R817	703028.784	2068247.425	82°55'30.9111"	18°41'44.3853"
10	R818	703041.144	2068257.602	82°55'31.3668"	18°41'44.7188"
11	R819	703034.772	2068261.355	82°55'31.1208"	18°41'44.8368"
12	R820	703018.110	2068254.127	82°55'30.5494"	18°41'44.6068"
13	R821	703008.782	2068260.533	82°55'30.2334"	18°41'44.8185"
14	R822	703026.630	2068266.437	82°55'30.8456"	18°41'45.0042"
15	R823	703017.311	2068272.868	82°55'30.5290"	18°41'45.2167"
16	R824	703008.447	2068279.302	82°55'30.2894"	18°41'45.4293"
17	R825	703005.096	2068285.869	82°55'30.0212"	18°41'45.7812"
18	R826	703002.632	2068288.282	82°55'33.2223"	18°41'55.0978"
19	R827	703107.861	2068642.062	82°55'33.7548"	18°41'57.1905"
20	R828	703117.836	2068630.585	82°55'34.0910"	18°41'56.8136"
21	R829	703119.859	2068633.090	82°55'34.1604"	18°41'56.8945"
22	R830	703120.392	2068635.806	82°55'34.1792"	18°41'56.9188"
23	R831	703118.209	2068640.724	82°55'35.1140"	18°41'57.7036"
24	R832	703130.487	2068651.982	82°55'34.5304"	18°41'57.5051"
25	R833	703128.646	2068674.533	82°55'34.4758"	18°41'58.2392"
26	R834	703139.611	2068663.973	82°55'34.8463"	18°41'57.8918"
27	R835	703141.493	2068666.209	82°55'34.9112"	18°41'57.9639"
28	R836	703134.293	2068686.819	82°55'34.6731"	18°41'58.6365"
29	R837	703145.953	2068678.210	82°55'35.0122"	18°41'58.3528"
30	R838	703141.589	2068688.756	82°55'34.9368"	18°41'59.3224"
31	R839	703142.618	2068699.799	82°55'34.9618"	18°41'59.0532"
32	R840	703143.496	2068700.590	82°55'34.9921"	18°41'59.0812"
33	R841	703144.501	2068701.287	82°55'35.0268"	18°41'59.1030"
34	R842	703151.641	2068686.031	82°55'35.2650"	18°41'58.6050"
35	R843	703153.640	2068689.246	82°55'35.3342"	18°41'58.7088"
36	R844	703154.016	2068689.464	82°55'35.3472"	18°41'58.7158"
37	R845	703156.912	2068708.472	82°55'35.4529"	18°41'59.3129"
38	R846	703165.660	2068696.243	82°55'35.7470"	18°41'58.9211"
39	R847	703161.086	2068710.910	82°55'35.5962"	18°41'59.4108"
40	R848	703169.471	2068698.468	82°55'35.8772"	18°41'59.0031"
41	R849	703163.208	2068712.406	82°55'35.6692"	18°41'59.4585"
42	R850	703172.898	2068700.911	82°55'35.9957"	18°41'59.0813"

SL No.	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	25	702944.112	2068234.789	82°55'31.4295"	18°41'43.2939"
2	37	702932.010	2068281.934	82°55'27.6142"	18°41'44.8911"
3	38	702934.002	2068266.375	82°55'27.6837"	18°41'45.0348"
4	39	702936.316	2068272.663	82°55'27.7651"	18°41'45.2385"
5	40	702938.487	2068282.598	82°55'27.8434"	18°41'45.5607"
6	41	702941.028	2068295.573	82°55'27.9332"	18°41'45.8394"
7	42	702943.268	2068299.788	82°55'28.0124"	18°41'46.1189"
8	43	702947.740	2068315.338	82°55'28.1708"	18°41'46.6220"
9	44	702948.246	2068317.375	82°55'28.1884"	18°41'46.6828"
10	45	702948.938	2068319.308	82°55'28.2129"	18°41'46.7509"
11	46	702951.552	2068326.529	82°55'28.3420"	18°41'46.9752"
12	47	702952.977	2068331.338	82°55'28.3551"	18°41'47.1404"
13	48	702955.538	2068337.421	82°55'28.4448"	18°41'47.3373"
14	49	702958.350	2068342.418	82°55'28.5472"	18°41'47.4990"
15	50	702966.668	2068351.784	82°55'28.8300"	18°41'47.8008"
16	51	702972.696	2068356.807	82°55'29.0736"	18°41'47.9619"
17	52	702982.286	2068368.446	82°55'29.5424"	18°41'47.0564"
18	53	702981.495	2068366.624	82°55'29.3260"	18°41'46.9773"
19	54	702975.151	2068319.641	82°55'29.1075"	18°41'46.7523"
20	55	702955.424	2068303.512	82°55'28.2860"	18°41'46.2346"
21	56	702954.480	2068301.565	82°55'28.3440"	18°41'46.1720"
22	57	702956.039	2068309.096	82°55'28.4552"	18°41'46.3504"
23	58	702963.636	2068362.121	82°55'28.8932"	18°41'46.5667"
24	59	702961.816	2068356.850	82°55'28.8302"	18°41'46.7802"
25	60	702944.036	2068243.145	82°55'28.0178"	18°41'44.7592"
26	61	702938.672	2068242.267	82°55'27.8342"	18°41'44.2498"
27	62	702884.962	2068450.664	82°55'26.0781"	18°41'51.0464"
28	63	702894.727	2068450.219	82°55'26.0698"	18°41'51.0300"
29	64	702894.783	2068441.151	82°55'26.4097"	18°41'50.7318"
30	65	702905.387	2068432.705	82°55'26.7684"	18°41'50.4353"
31	66	702911.389	2068428.908	82°55'26.9720"	18°41'50.3278"
32	67	702911.936	2068428.499	82°55'26.9904"	18°41'50.3145"
33	68	702914.863	2068436.710	82°55'27.0807"	18°41'50.3515"
34	69	702915.833	2068429.142	82°55'27.1236"	18°41'50.3340"
35	70	702916.825	2068436.762	82°55'27.1603"	18°41'50.5132"
36	71	702925.779	2068434.698	82°55'27.4654"	18°41'50.5100"
37	72	702947.397	2068431.524	82°55'28.2018"	18°41'50.4002"
38	73	702948.387	2068427.131	82°55'28.2507"	18°41'50.2599"
39	74	702949.086	2068422.657	82°55'28.3580"	18°41'50.6153"
40	75	702947.390	2068422.208	82°55'28.1578"	18°41'50.0974"
41	76	702942.564	2068419.909	82°55'28.0326"	18°41'50.0244"
42	77	702928.700	2068411.813	82°55'27.5562"	18°41'49.7592"
43	78	702928.894	2068410.523	82°55'27.4924"	18°41'49.7457"
44	79	702923.765	2068401.554	82°55'27.3842"	18°41'49.4400"
45	80	702923.391	2068400.699	82°55'27.3712"	18°41'49.4062"
46	81	702919.420	2068391.573	82°55'27.2332"	18°41'49.1108"
47	82	702917.451	2068387.048	82°55'27.1635"	18°41'48.9645"
48	83	702909.009	2068371.501	82°55'26.8694"	18°41'48.4620"
49	84	702905.210	2068370.300	82°55'26.7394"	18°41'48.4420"
50	85	702895.204	2068370.591	82°55'26.3882"	18°41'48.4871"
51	86	703108.669	2068643.519	82°55'33.7828"	18°41'57.2372"
52	87	703117.779	2068650.775	82°55'34.0864"	18°41'57.4702"
53	88	703123.864	2068655.141	82°55'34.3050"	18°41'57.6103"
54	89	703130.479	2068660.697	82°55'34.5348"	18°41'57.7882"
55	90	703136.234	2068667.245	82°55'34.7322"	18°41'57.9894"
56	91	703137.953	2068670.817	82°55'34.7932"	18°41'58.1150"
57	92	703142.202	2068675.934	82°55'34.9320"	18°41'58.2792"
58	93	703164.412	2068702.501	82°55'35.7072"	18°41'59.1360"
59	94	703159.507	2068706.122	82°55'35.4324"	18°41'59.3217"
60	95	703162.729	2068709.189	82°55'35.7171"	18°41'59.5300"
61	96	702625.467	2068666.921	82°55'17.7430"	18°42'37.1890"
62	97	702627.451	2068677.636	82°55'17.8129"	18°42'37.3748"
63	98	702619.968	2068680.151	82°55'17.5605"	18°42'37.6218"
64	99	702617.161	2068680.335	82°55'17.4648"	18°42'37.6290"
65	100	702612.729	2068683.245	82°55'17.3146"	18°42'37.2512"
66	101	702611.628	2068683.796	82°55'17.2724"	18°42'37.7438"
67	102	702590.030	2068683.599	82°55'16.5399"	18°42'37.7445"
68	103	702590.703	2068676.432	82°55'16.5604"	18°42'37.5128"
69	104	702590.964	2068673.323	82°55'16.2951"	18°42'37.4130"
70	105	702576.018	2068669.685	82°55'16.0564"	18°42'37.2708"
71	106	702568.875	2068667.436	82°55'15.8120"	18°42'37.2261"
72	107	702562.657	2068664.857	82°55'15.5892"	18°42'37.1444"
73	108	702561.174	2068663.866	82°55'15.5416"	18°42'37.1176"

LEGEND
 CONVEYOR & ROAD CORRIDOR
 FOREST POINTS (REVENUE FOREST)
 CONVEYOR & ROAD CORRIDOR
 VILLAGE FOREST

AREA STATISTICS OF FOREST LAND												
Sl. No.	TAHASIL NAME	VILLAGE NAME	KHATA No.	PLOT No.	KISSAM	SABIK PLOT No.	SABIK KISSAM	ACQUIRED AREA IN Ac.	ACQUIRED AREA IN Ha.	MAP AREA IN Ha.	REMARKS	TYPE
1	SEMILIGUDA	ALIGAN	180	977	Gramya Jungle	977	Gramya Jungle	0.183	0.074	0.074	PART	ROAD
2	SEMILIGUDA	ALIGAN	180	1068	Gramya Jungle			0.199	0.081	0.081	PART	
3	SEMILIGUDA	ALIGAN	180	1179	Gramya Jungle	1179	Gramya Jungle	0.159	0.064	0.064	PART	
SUB TOTAL(A)								0.541	0.219	0.219		CONVEYOR
4	SEMILIGUDA	ALIGAN	180	1181	Gramya Jungle	1181	Gramya Jungle	0.552	0.223	0.223	PART	
5	SEMILIGUDA	ALIGAN	180	1053	Gramya Jungle	1053	Gramya Jungle	0.764	0.309	0.309	PART	
SUB TOTAL(A)								1.316	0.532	0.532		
GRAND TOTAL (A+B)								1.857	0.751	0.751		