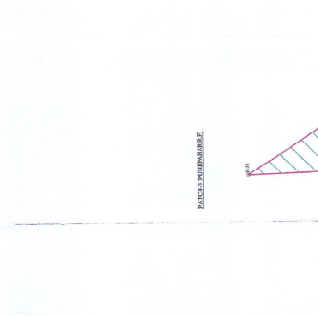


AREA STATISTICS				AREA IN HECTARE	
S/N	STATION	FOREST NAME	FOREST TYPE	AREA IN HECTARE	PERCENTAGE
1	STATION 1	FOREST NAME 1	FOREST TYPE 1	1000	10.00
2	STATION 2	FOREST NAME 2	FOREST TYPE 2	2000	20.00
3	STATION 3	FOREST NAME 3	FOREST TYPE 3	3000	30.00
4	STATION 4	FOREST NAME 4	FOREST TYPE 4	4000	40.00
5	STATION 5	FOREST NAME 5	FOREST TYPE 5	5000	50.00
6	STATION 6	FOREST NAME 6	FOREST TYPE 6	6000	60.00
7	STATION 7	FOREST NAME 7	FOREST TYPE 7	7000	70.00
8	STATION 8	FOREST NAME 8	FOREST TYPE 8	8000	80.00
9	STATION 9	FOREST NAME 9	FOREST TYPE 9	9000	90.00
10	STATION 10	FOREST NAME 10	FOREST TYPE 10	10000	100.00
11	STATION 11	FOREST NAME 11	FOREST TYPE 11	11000	110.00
12	STATION 12	FOREST NAME 12	FOREST TYPE 12	12000	120.00
13	STATION 13	FOREST NAME 13	FOREST TYPE 13	13000	130.00
14	STATION 14	FOREST NAME 14	FOREST TYPE 14	14000	140.00
15	STATION 15	FOREST NAME 15	FOREST TYPE 15	15000	150.00
16	STATION 16	FOREST NAME 16	FOREST TYPE 16	16000	160.00
17	STATION 17	FOREST NAME 17	FOREST TYPE 17	17000	170.00
18	STATION 18	FOREST NAME 18	FOREST TYPE 18	18000	180.00
19	STATION 19	FOREST NAME 19	FOREST TYPE 19	19000	190.00
20	STATION 20	FOREST NAME 20	FOREST TYPE 20	20000	200.00
21	STATION 21	FOREST NAME 21	FOREST TYPE 21	21000	210.00
22	STATION 22	FOREST NAME 22	FOREST TYPE 22	22000	220.00
23	STATION 23	FOREST NAME 23	FOREST TYPE 23	23000	230.00
24	STATION 24	FOREST NAME 24	FOREST TYPE 24	24000	240.00
25	STATION 25	FOREST NAME 25	FOREST TYPE 25	25000	250.00
26	STATION 26	FOREST NAME 26	FOREST TYPE 26	26000	260.00
27	STATION 27	FOREST NAME 27	FOREST TYPE 27	27000	270.00
28	STATION 28	FOREST NAME 28	FOREST TYPE 28	28000	280.00
29	STATION 29	FOREST NAME 29	FOREST TYPE 29	29000	290.00
30	STATION 30	FOREST NAME 30	FOREST TYPE 30	30000	300.00
31	STATION 31	FOREST NAME 31	FOREST TYPE 31	31000	310.00
32	STATION 32	FOREST NAME 32	FOREST TYPE 32	32000	320.00
33	STATION 33	FOREST NAME 33	FOREST TYPE 33	33000	330.00
34	STATION 34	FOREST NAME 34	FOREST TYPE 34	34000	340.00
35	STATION 35	FOREST NAME 35	FOREST TYPE 35	35000	350.00
36	STATION 36	FOREST NAME 36	FOREST TYPE 36	36000	360.00
37	STATION 37	FOREST NAME 37	FOREST TYPE 37	37000	370.00
38	STATION 38	FOREST NAME 38	FOREST TYPE 38	38000	380.00
39	STATION 39	FOREST NAME 39	FOREST TYPE 39	39000	390.00
40	STATION 40	FOREST NAME 40	FOREST TYPE 40	40000	400.00
41	STATION 41	FOREST NAME 41	FOREST TYPE 41	41000	410.00
42	STATION 42	FOREST NAME 42	FOREST TYPE 42	42000	420.00
43	STATION 43	FOREST NAME 43	FOREST TYPE 43	43000	430.00
44	STATION 44	FOREST NAME 44	FOREST TYPE 44	44000	440.00
45	STATION 45	FOREST NAME 45	FOREST TYPE 45	45000	450.00
46	STATION 46	FOREST NAME 46	FOREST TYPE 46	46000	460.00
47	STATION 47	FOREST NAME 47	FOREST TYPE 47	47000	470.00
48	STATION 48	FOREST NAME 48	FOREST TYPE 48	48000	480.00
49	STATION 49	FOREST NAME 49	FOREST TYPE 49	49000	490.00
50	STATION 50	FOREST NAME 50	FOREST TYPE 50	50000	500.00
51	STATION 51	FOREST NAME 51	FOREST TYPE 51	51000	510.00
52	STATION 52	FOREST NAME 52	FOREST TYPE 52	52000	520.00
53	STATION 53	FOREST NAME 53	FOREST TYPE 53	53000	530.00
54	STATION 54	FOREST NAME 54	FOREST TYPE 54	54000	540.00
55	STATION 55	FOREST NAME 55	FOREST TYPE 55	55000	550.00
56	STATION 56	FOREST NAME 56	FOREST TYPE 56	56000	560.00
57	STATION 57	FOREST NAME 57	FOREST TYPE 57	57000	570.00
58	STATION 58	FOREST NAME 58	FOREST TYPE 58	58000	580.00
59	STATION 59	FOREST NAME 59	FOREST TYPE 59	59000	590.00
60	STATION 60	FOREST NAME 60	FOREST TYPE 60	60000	600.00
61	STATION 61	FOREST NAME 61	FOREST TYPE 61	61000	610.00
62	STATION 62	FOREST NAME 62	FOREST TYPE 62	62000	620.00
63	STATION 63	FOREST NAME 63	FOREST TYPE 63	63000	630.00
64	STATION 64	FOREST NAME 64	FOREST TYPE 64	64000	640.00
65	STATION 65	FOREST NAME 65	FOREST TYPE 65	65000	650.00
66	STATION 66	FOREST NAME 66	FOREST TYPE 66	66000	660.00
67	STATION 67	FOREST NAME 67	FOREST TYPE 67	67000	670.00
68	STATION 68	FOREST NAME 68	FOREST TYPE 68	68000	680.00
69	STATION 69	FOREST NAME 69	FOREST TYPE 69	69000	690.00
70	STATION 70	FOREST NAME 70	FOREST TYPE 70	70000	700.00
71	STATION 71	FOREST NAME 71	FOREST TYPE 71	71000	710.00
72	STATION 72	FOREST NAME 72	FOREST TYPE 72	72000	720.00
73	STATION 73	FOREST NAME 73	FOREST TYPE 73	73000	730.00
74	STATION 74	FOREST NAME 74	FOREST TYPE 74	74000	740.00
75	STATION 75	FOREST NAME 75	FOREST TYPE 75	75000	750.00
76	STATION 76	FOREST NAME 76	FOREST TYPE 76	76000	760.00
77	STATION 77	FOREST NAME 77	FOREST TYPE 77	77000	770.00
78	STATION 78	FOREST NAME 78	FOREST TYPE 78	78000	780.00
79	STATION 79	FOREST NAME 79	FOREST TYPE 79	79000	790.00
80	STATION 80	FOREST NAME 80	FOREST TYPE 80	80000	800.00
81	STATION 81	FOREST NAME 81	FOREST TYPE 81	81000	810.00
82	STATION 82	FOREST NAME 82	FOREST TYPE 82	82000	820.00
83	STATION 83	FOREST NAME 83	FOREST TYPE 83	83000	830.00
84	STATION 84	FOREST NAME 84	FOREST TYPE 84	84000	840.00
85	STATION 85	FOREST NAME 85	FOREST TYPE 85	85000	850.00
86	STATION 86	FOREST NAME 86	FOREST TYPE 86	86000	860.00
87	STATION 87	FOREST NAME 87	FOREST TYPE 87	87000	870.00
88	STATION 88	FOREST NAME 88	FOREST TYPE 88	88000	880.00
89	STATION 89	FOREST NAME 89	FOREST TYPE 89	89000	890.00
90	STATION 90	FOREST NAME 90	FOREST TYPE 90	90000	900.00
91	STATION 91	FOREST NAME 91	FOREST TYPE 91	91000	910.00
92	STATION 92	FOREST NAME 92	FOREST TYPE 92	92000	920.00
93	STATION 93	FOREST NAME 93	FOREST TYPE 93	93000	930.00
94	STATION 94	FOREST NAME 94	FOREST TYPE 94	94000	940.00
95	STATION 95	FOREST NAME 95	FOREST TYPE 95	95000	950.00
96	STATION 96	FOREST NAME 96	FOREST TYPE 96	96000	960.00
97	STATION 97	FOREST NAME 97	FOREST TYPE 97	97000	970.00
98	STATION 98	FOREST NAME 98	FOREST TYPE 98	98000	980.00
99	STATION 99	FOREST NAME 99	FOREST TYPE 99	99000	990.00
100	STATION 100	FOREST NAME 100	FOREST TYPE 100	100000	1000.00
TOTAL					
TOTAL AREA				100000	1000.00
TOTAL PERCENTAGE				100.00	100.00

DATA COORDINATES OF 4 PLOTS (E)									
S/N	STATION	LENGTH	BTH. (M)	DEPTH (M)	AREA (M ²)	PERCENTAGE (%)	DATE	TIME	REMARKS
1	STATION 1	100	10	10	1000	10.00	2023-01-01	08:00	Plot 1 Data
2	STATION 2	200	20	20	4000	40.00	2023-01-01	08:15	Plot 2 Data
3	STATION 3	300	30	30	9000	90.00	2023-01-01	08:30	Plot 3 Data
4	STATION 4	400	40	40	16000	160.00	2023-01-01	08:45	Plot 4 Data
5	STATION 5	500	50	50	25000	250.00	2023-01-01	09:00	Plot 5 Data
6	STATION 6	600	60	60	36000	360.00	2023-01-01	09:15	Plot 6 Data
7	STATION 7	700	70	70	49000	490.00	2023-01-01	09:30	Plot 7 Data
8	STATION 8	800	80	80	64000	640.00	2023-01-01	09:45	Plot 8 Data
9	STATION 9	900	90	90	81000	810.00	2023-01-01	10:00	Plot 9 Data
10	STATION 10	1000	100	100	100000	1000.00	2023-01-01	10:15	Plot 10 Data
TOTAL									
TOTAL AREA				100000	1000.00	TOTAL PERCENTAGE			
TOTAL PERCENTAGE				100.00	TOTAL DATE				

DATA COORDINATES OF 4 PLOTS (F)									
S/N	STATION	LENGTH	BTH. (M)	DEPTH (M)	AREA (M ²)	PERCENTAGE (%)	DATE	TIME	REMARKS
1	STATION 1	100	10	10	1000	10.00	2023-01-01	08:00	Plot 1 Data
2	STATION 2	200	20	20	4000	40.00	2023-01-01	08:15	Plot 2 Data
3	STATION 3	300	30	30	9000	90.00	2023-01-01	08:30	Plot 3 Data
4	STATION 4	400	40	40	16000	160.00	2023-01-01	08:45	Plot 4 Data
5	STATION 5	500	50	50	25000	250.00	2023-01-01	09:00	Plot 5 Data
6	STATION 6	600	60	60	36000	360.00	2023-01-01	09:15	Plot 6 Data
7	STATION 7	700	70	70	49000	490.00	2023-01-01	09:30	Plot 7 Data
8	STATION 8	800	80	80	64000	640.00	2023-01-01	09:45	Plot 8 Data
9	STATION 9	900	90	90	81000	810.00	2023-01-01	10:00	Plot 9 Data
10	STATION 10	1000	100	100	100000	1000.00	2023-01-01	10:15	Plot 10 Data
TOTAL									
TOTAL AREA				100000	1000.00	TOTAL PERCENTAGE			
TOTAL PERCENTAGE				100.00	TOTAL DATE				

DATA COORDINATES OF 4 PLOTS (G)									
S/N	STATION	LENGTH	BTH. (M)	DEPTH (M)	AREA (M ²)	PERCENTAGE (%)	DATE	TIME	REMARKS
1	STATION 1	100	10	10	1000	10.00	2023-01-01	08:00	Plot 1 Data
2	STATION 2	200	20	20	4000	40.00	2023-01-01	08:15	Plot 2 Data
3	STATION 3	300	30	30	9000	90.00	2023-01-01	08:30	Plot 3 Data
4	STATION 4	400	40	40	16000	160.00	2023-01-01	08:45	Plot 4 Data
5	STATION 5	500	50	50	25000	250.00	2023-01-01	09:00	Plot 5 Data
6	STATION 6	600	60	60	36000	360.00	2023-01-01	09:15	Plot 6 Data
7	STATION 7	700	70	70	49000	490.00	2023-01-01	09:30	Plot 7 Data
8	STATION 8	800	80	80	64000	640.00	2023-01-01	09:45	Plot 8 Data
9	STATION 9	900	90	90	81000	810.00	2023-01-01	10:00	Plot 9 Data
10	STATION 10	1000	100	100	100000	1000.00	2023-01-01	10:15	Plot 10 Data
TOTAL									
TOTAL AREA				100000	1000.00	TOTAL PERCENTAGE			
TOTAL PERCENTAGE				100.00	TOTAL DATE				

DATA COORDINATES OF 4 PLOTS (H)									
S/N	STATION	LENGTH	BTH. (M)	DEPTH (M)	AREA (M ²)	PERCENTAGE (%)	DATE	TIME	REMARKS
1	STATION 1	100	10	10	1000	10.00	2023-01-01	08:00	Plot 1 Data
2	STATION 2	200	20	20	4000	40.00	2023-01-01	08:15	Plot 2 Data
3	STATION 3	300	30	30	9000	90.00	2023-01-01	08:30	Plot 3 Data
4	STATION 4	400	40	40	16000	160.00	2023-01-01	08:45	Plot 4 Data
5	STATION 5	500	50	50	25000	250.00	2023-01-01	09:00	Plot 5 Data
6	STATION 6	600	60	60	36000	360.00	2023-01-01	09:15	Plot 6 Data
7	STATION 7	700	70	70	49000	490.00	2023-01-01	09:30	Plot 7 Data
8	STATION 8	800	80	80	64000	640.00	2023-01-01	09:45	Plot 8 Data
9	STATION 9	900	90	90	81000	810.00	2023-01-01	10:00	Plot 9 Data
10	STATION 10	1000	100	100	100000	1000.00	2023-01-01	10:15	Plot 10 Data
TOTAL									
TOTAL AREA				100000	1000.00	TOTAL PERCENTAGE			
TOTAL PERCENTAGE				100.00	TOTAL DATE				

DATA COORDINATES OF 4 PLOTS (I)									
S/N	STATION	LENGTH	BTH. (M)	DEPTH (M)	AREA (M ²)	PERCENTAGE (%)	DATE	TIME	REMARKS
1	STATION 1	100	10	10	1000	10.00	2023-01-01	08:00	Plot 1 Data
2	STATION 2	200	20	20	4000	40.00	2023-01-01	08:15	Plot 2 Data
3	STATION 3	300	30	30	9000	90.00	2023-01-01	08:30	Plot 3 Data
4	STATION 4	400	40	40	16000	160.00	2023-01-01	08:45	Plot 4 Data
5	STATION 5	500	50	50	25000	250.00	2023-01-01	09:00	Plot 5 Data
6	STATION 6	600	60	60	36000	360.00	2023-01-01	09:15	Plot 6 Data
7	STATION 7	700	70	70	49000	490.00	2023-01-01	09:30	Plot 7 Data
8	STATION 8	800	80	80	64000	640.00	2023-01-01	09:45	Plot 8 Data
9	STATION 9	900	90	90	81000	810.00	2023-01-01	10:00	Plot 9 Data
10	STATION 10	1000	100	100	100000	1000.00	2023-01-01	10:15	Plot 10 Data
TOTAL									
TOTAL AREA				100000	1000.00	TOTAL PERCENTAGE			
TOTAL PERCENTAGE				100.00					

[illegible]

CLIENT :-	MCL BASUNDHARA AREA	PROJECT :-	"Pillars posting & DGPS survey of CA Land allotted for Kulda expansion OCP"	TITLE :-	INDEX MAP	TOTAL AREA :-	311.848 Hectare	CONSULTANT:-	S3 CONSULTANTS PALASUNIRASULGARHI BHUBANESWAR-751010 Odisha	SCALE:-	1:10000	Prpd. by	Er.S.Kumar	DATE	13/09/2022
												Surveyd. by	Er.S.Jena	DRG. NO.	SECTION/DMP/SNC/A01/007/8848223
												Checked. by	Er.S.K.Pradman		2022-23