
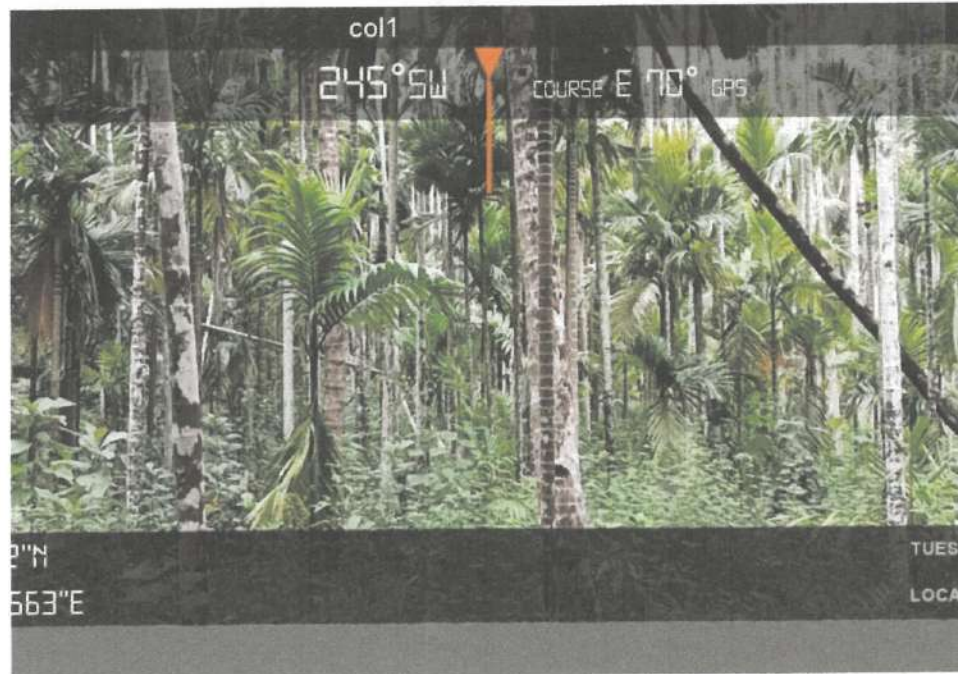
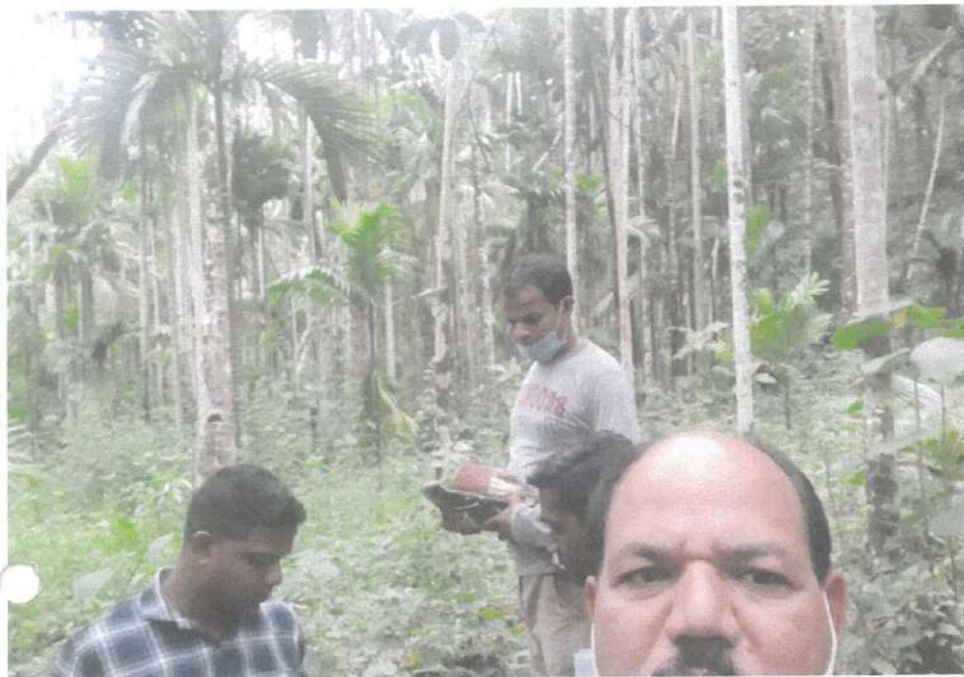


213		No	No	No	No	No	No	No	No	No	No	No	No
214		No	No	No	No	No	No	No	No	No	No	No	No
215		No	No	No	No	No	No	No	No	No	No	No	No
216		No	No	No	No	No	No	No	No	No	No	No	No
243	243/2	45	Jack-03, Teak-42	08/04/2015	No	No	No	No	No	No	No	No	No
		41	Teak-31, Heddu-06, Kindal-01, Mango-03	20/05/2016	No	No	No	No	No	No	No	No	No
	243/2	40	25-Teak, 13-Mango, 1-Otomb, Jack	12/04/2019	No	No	No	No	No	No	No	No	No
324		No	No	No	No	No	No	No	No	No	No	No	No
325	325/21	2	Teak-02	18/04/2012	No	No	No	No	No	No	No	No	No
	325/5	11	11-Teak	20/05/2016	No	No	No	No	No	No	No	No	No
	325/17	11	Teak-10, Ottom-01	15/12/2020	No	No	No	No	No	No	No	No	No
354		No	No	No	No	No	No	No	No	No	No	No	No
358		No	No	No	No	No	No	No	No	No	No	No	No
370	370/12	2	Teak-02	06/12/2012	No	No	No	No	No	No	No	No	No
	370/32	3	1-Yedu, 1-Mango, 1-Jack	25/04/2018	No	No	No	No	No	No	No	No	No


 Dy. Conservator of Forests,
 South Goa Division,
 Margao - Goa.





ABSTRACT

Sr. No	Range	Taluka	Village	Sy. No	Area(ha)	Sample Plot No.	No of Trees Enumerated			Percentage of Forestry Species	Remarks
							Forestry	Non-Forestry	Total		
1	Canacona	Canacona	Cola	172	2.0045	COL 62	06	45	51	11.76%	Does not Quality
2				170	0.89	COL 54	04	15	19	21.05%	Does not Quality
						COL 55	07	23	30	23.33%	Does not Quality
						COL 56	05	25	30	16.66%	Does not Quality
3				171	0.39	COL 53	02	27	29	6.89%	Does not Quality
4				173	0.05	COL 52	01	20	21	4.76%	Does not Quality
5				174	0.39	COL 50	01	19	20	5%	Does not Quality
6				175	1.32	COL 48	01	20	21	4.76%	Does not Quality
7				176	3.39	COL 46	01	35	36	3.33%	Does not Quality
8				178	10.58	COL 47	02	20	22	9.09%	Does not Quality
						COL 41	03	15	18	16.66%	Does not Quality
						COL 42	04	18	22	18.18%	Does not Quality
						COL 43	06	22	28	21.42%	Does not Quality
						COL 44	06	18	24	25%	Does not Quality
9				194	0.02	COL 16	00	18	18	0%	Does not Quality
10				211	13.25	COL 35	01	25	26	3.84%	Does not Quality
						COL 36	03	26	29	10.34%	Does not Quality
						COL 37	04	41	45	8.88%	Does not Quality
						COL 38	02	41	43	4.65%	Does not Quality
						COL 39	00	37	37	0%	Does not Quality
						COL 40	00	39	39	0%	Does not Quality
11				212	8.28	COL 30	04	22	26	15.38%	Does not Quality
						COL 31	02	19	21	9.52%	Does not Quality
						COL 32	01	36	37	2.70%	Does not Quality
						COL 33	01	30	31	3.22%	Does not Quality

Talathi
V.P.Cola

Range Forest Officer
Canacona Goa

Inspector of Land & Survey Record
Canacona Goa

12	213	2.78	COL 34	08	28	36	22.22%	Does not Quality
			COL 26	00	31	31	0%	Does not Quality
			COL 27	03	22	25	12%	Does not Quality
			COL 28	04	27	31	12.90%	Does not Quality
			COL 29	02	25	27	7.40%	Does not Quality
13	214	2.43	COL 23	01	34	35	2.85%	Does not Quality
			COL 24	08	21	29	27.58%	Does not Quality
			COL 25	04	32	36	11.11%	Does not Quality
14	215	1.81	COL 21	00	27	27	0%	Does not Quality
			COL 22	01	25	26	3.84%	Does not Quality
15	216	3.20	COL 17	00	36	36	0%	Does not Quality
			COL 18	00	34	34	0%	Does not Quality
			COL 19	00	27	27	0%	Does not Quality
			COL 20	01	24	25	4%	Does not Quality
16	243	1.76	COL 165	00	18	18	0%	Does not Quality
17	324	0.079	COL 1	00	394	394	0%	Does not Quality
18	325	1.14	COL 2	02	78	80	2.5%	Does not Quality
19	354	0.12	COL 161	02	23	25	8%	Does not Quality
20	358	3.13	COL 162	11	17	28	39.28%	Does not Quality
			COL 163	06	25	31	19.35%	Does not Quality
			COL 164	17	24	41	41.46%	Does not Quality
21	370	13.20	COL 57	07	14	21	33.33%	Does not Quality
			COL 58	00	27	27	0%	Does not Quality
			COL 59	00	29	29	0%	Does not Quality
			COL 60	07	33	40	17.5%	Does not Quality
			COL 61	03	14	17	17.64%	Does not Quality
			COL 153	09	31	40	22.5%	Does not Quality
			COL 154	02	19	21	9.52%	Does not Quality

[Handwritten signature]

Ground verification report

Village:- Cola

Sheet No:-96

Range:-Canacona

Abstract

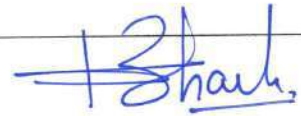
Sr.No.	Sy.No.	Area	Sheet No.	Village	Any area qualified	If yes, how much?	Remark
1	170	0.89 Ha	96	Cola	No	-	Ground verification completed
2	171	0.39 Ha					
3	172	2.0045 Ha					
4	173	0.05 Ha					
5	174	0.39 Ha					
6	175	1.32 Ha					
7	176	3.39 Ha					
8	178	10.58 Ha					
9	194	0.02 Ha					
10	211	13.25 Ha					
11	212	8.28 Ha					
12	213	2.78 Ha					
13	214	2.43 Ha					
14	215	1.81 Ha					
15	216	3.20 Ha					
16	243	1.76 Ha					
17	324	0.079 Ha					
18	325	1.14 Ha					
19	354	0.12 Ha					
20	358	3.13 Ha					
21	370	13.20 Ha					
	Total	70.2135 Ha					



Talathi
V.P. Cola



Range Forest Officer
Canacona Goa



Inspector of Survey & Land Record
Canacona Goa

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 1

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.54"4 E 73° 56.41"5	1	Maddi	No	Yes	Identified
2		2	Maddi	No	Yes	
3		3	Maddi	No	Yes	
4		4	Maddi	No	Yes	
5		2) N 15°05.52"7 E 73°56.42"0	5	Maddi	No	
6	6		Maddi	No	Yes	
7	7		Maddi	No	Yes	
8	8		Maddi	No	Yes	
9	9		Maddi	No	Yes	
10	3) N 15°05.54"6 E 73°56.42"1	10	Maddi	No	Yes	
11		11	Maddi	No	Yes	
12		12	Maddi	No	Yes	
13		13	Maddi	No	Yes	
14		14	Maddi	No	Yes	
15	4) N 15°05.53"0 E 73°56.42"6	15	Maddi	No	Yes	
16		16	Maddi	No	Yes	
17		17	Maddi	No	Yes	
18		18	Maddi	No	Yes	
19		19	Maddi	No	Yes	
20		20	Maddi	No	Yes	
21		21	Maddi	No	Yes	
22		22	Maddi	No	Yes	
23		23	Maddi	No	Yes	
24		24	Maddi	No	Yes	
25		25	Maddi	No	Yes	
26		26	Maddi	No	Yes	
27		27	Maddi	No	Yes	
28		28	Coconut	No	Yes	
29		29	Maddi	No	Yes	
30		30	Maddi	No	Yes	
31		31	Maddi	No	Yes	
32		32	Maddi	No	Yes	
33		33	Maddi	No	Yes	
34		34	Maddi	No	Yes	
35		35	Maddi	No	Yes	
36		36	Maddi	No	Yes	
37		37	Maddi	No	Yes	
38		38	Maddi	No	Yes	
39		39	Maddi	No	Yes	
40		40	Maddi	No	Yes	
41		41	Maddi	No	Yes	
42		42	Maddi	No	Yes	
43		43	Maddi	No	Yes	

44	44	Maddi	No	Yes
45	45	Maddi	No	Yes
46	46	Maddi	No	Yes
47	47	Maddi	No	Yes
48	48	Coconut	No	Yes
49	49	Maddi	No	Yes
50	50	Maddi	No	Yes
51	51	Maddi	No	Yes
52	52	Maddi	No	Yes
53	53	Maddi	No	Yes
54	54	Maddi	No	Yes
55	55	Maddi	No	Yes
56	56	Maddi	No	Yes
57	57	Maddi	No	Yes
58	58	Maddi	No	Yes
59	59	Maddi	No	Yes
60	60	Maddi	No	Yes
61	61	Coconut	No	Yes
62	62	Maddi	No	Yes
63	63	Maddi	No	Yes
64	64	Maddi	No	Yes
65	65	Maddi	No	Yes
66	66	Maddi	No	Yes
67	67	Maddi	No	Yes
68	68	Coconut	No	Yes
69	69	Maddi	No	Yes
70	70	Maddi	No	Yes
71	71	Maddi	No	Yes
72	72	Maddi	No	Yes
73	73	Maddi	No	Yes
74	74	Maddi	No	Yes
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77	77	Maddi	No	Yes
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93	93	Maddi	No	Yes
94	94	Maddi	No	Yes
95	95	Maddi	No	Yes
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97	97	Coconut	No	Yes
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99	99	Maddi	No	Yes
100	100	Maddi	No	Yes
101	101	Maddi	No	Yes

102	Maddi	No	Yes
103	Maddi	No	Yes
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114	Maddi	No	Yes
115	Maddi	No	Yes
116	Maddi	No	Yes
117	Maddi	No	Yes
118	Maddi	No	Yes
119	Coconut	No	Yes
120	Maddi	No	Yes
121	Maddi	No	Yes
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123	Maddi	No	Yes
124	Maddi	No	Yes
125	Maddi	No	Yes
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128	Maddi	No	Yes
129	Maddi	No	Yes
130	Maddi	No	Yes
131	Maddi	No	Yes
132	Maddi	No	Yes
133	Maddi	No	Yes
134	Maddi	No	Yes
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136	Coconut	No	Yes
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144	Maddi	No	Yes
145	Maddi	No	Yes
146	Maddi	No	Yes
147	Coconut	No	Yes
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149	Maddi	No	Yes
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152	Maddi	No	Yes
153	Maddi	No	Yes
154	Maddi	No	Yes
155	Maddi	No	Yes
156	Maddi	No	Yes
157	Coconut	No	Yes
158	Maddi	No	Yes
159	Maddi	No	Yes

160	160	Maddi	No	Yes
161	161	Maddi	No	Yes
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167	167	Maddi	No	Yes
168	168	Maddi	No	Yes
169	169	Maddi	No	Yes
170	170	Maddi	No	Yes
171	171	Coconut	No	Yes
172	172	Maddi	No	Yes
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220	220	Coconut	No	Yes
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238	238	Maddi	No	Yes
239	239	Coconut	No	Yes
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329		329	Maddi	No	Yes
330		330	Maddi	No	Yes
331		331	Maddi	No	Yes
332		332	Maddi	No	Yes
333		333	Coconut	No	Yes

334	334	Maddi	No	Yes
335	335	Maddi	No	Yes
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337	337	Maddi	No	Yes
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375	375	Maddi	No	Yes
376	376	Maddi	No	Yes
377	377	Maddi	No	Yes
378	378	Maddi	No	Yes
379	379	Maddi	No	Yes
380	380	Maddi	No	Yes
381	381	Maddi	No	Yes
382	382	Maddi	No	Yes
383	383	Maddi	No	Yes
384	384	Maddi	No	Yes
385	385	Maddi	No	Yes
386	386	Maddi	No	Yes
387	387	Maddi	No	Yes
388	388	Maddi	No	Yes
389	389	Maddi	No	Yes
390	390	Maddi	No	Yes
391	391	Maddi	No	Yes

392		392	Maddi	No	Yes	
393		393	Maddi	No	Yes	
394		394	Coconut	No	Yes	
			Total	00	394	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{00}{394} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 2

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.46"34 E 73° 56.42"90	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°05.12"28 E 73°56.42"24	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 15°05.46"61 E 73°56.43"75	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 15°05.47"31 E 73°56.43"40	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Bhilimad	Yes	No	
10		10	Coconut	No	Yes	
11		11	Teak	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Cashew	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Teak	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Teak	No	Yes	
21		21	Panas	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Coconut	No	Yes	
27		27	Teak	No	Yes	
28		28	Maddi	No	Yes	
29		29	Coconut	No	Yes	
30		30	Coconut	No	Yes	
31		31	Coconut	No	Yes	
32		32	Coconut	No	Yes	
33		33	Coconut	No	Yes	
34		34	Coconut	No	Yes	
35		35	Mango	No	Yes	
36		36	Teak	No	Yes	
37		37	Mango	No	Yes	
38		38	Maddi	No	Yes	
39		39	Coconut	No	Yes	
40		40	Coconut	No	Yes	
41		41	Coconut	No	Yes	
42		42	Savor	Yes	No	
43		43	Coconut	No	Yes	

44				Coconut	No	Yes	Identified
45				Mango	No	Yes	
46				Coconut	No	Yes	
47				Coconut	No	Yes	
48				Maddi	No	Yes	
49				Coconut	No	Yes	
50				Coconut	No	Yes	
51				Coconut	No	Yes	
52				Coconut	No	Yes	
53				Maddi	No	Yes	
54				Panas	No	Yes	
55				Coconut	No	Yes	
56				Coconut	No	Yes	
57				Teak	No	Yes	
58				Teak	No	Yes	
59				Teak	No	Yes	
60				Nirpanas	No	Yes	
61				Maddi	No	Yes	
62				Maddi	No	Yes	
63				Coconut	No	Yes	
64				Coconut	No	Yes	
65				Coconut	No	Yes	
66				Maddi	No	Yes	
67				Maddi	No	Yes	
68				Maddi	No	Yes	
69				Teak	No	Yes	
70				Teak	No	Yes	
71				Panas	No	Yes	
72				Maddi	No	Yes	
73				Maddi	No	Yes	
74				Maddi	No	Yes	
75				Maddi	No	Yes	
76				Maddi	No	Yes	
77				Nirpanas	No	Yes	
78				Teak	No	Yes	
79				Teak	No	Yes	
80				Coconut	No	Yes	
				Total	02	78	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$\text{Percent (\%)} = \frac{02}{80} \times 100 = 2.5\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- COL 16

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.40'3 E 73° 56.45''9	1	Cashew	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Teak	No	Yes	
4	2) N 15°05.40'0 E 73°56.45''1	4	Jack	No	Yes	
5		5	Ottom	No	Yes	
6	3) N 15°05.41''6 E 73°56.44''6	6	Cashew	No	Yes	
7		7	Teak	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°05.42'0 E 73°56.45''0	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Teak	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15	15	Cashew	No	Yes		
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
			Total	00	18	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{00}{18} \times 100 = 0\%$$



Range Forest Officer



Forest Guard



F.S



Talathi

owner not found.

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-17

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.10'06 E 73° 56.22'32	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°05.10'57 E 73°56.22'44	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°05.10'86 E 73°56.20'53	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°05.09'96 E 73°56.20'47	10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Teak	No	Yes	
24		24	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Teak	No	Yes	
27		27	Teak	No	Yes	
28		28	Teak	No	Yes	
29		29	Teak	No	Yes	
30		30	Teak	No	Yes	
31		31	Teak	No	Yes	
32		32	Coconut	No	Yes	
33		33	Coconut	No	Yes	
34		34	Coconut	No	Yes	
35		35	Coconut	No	Yes	
36		36	Coconut	No	Yes	
			Total	00	36	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

Percent (%) = $\frac{00}{36} \times 100 = 0\%$

36

Range Forest Officer

Forest Guard

F.S

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-18

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.08'17 E 73° 56.23'39	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4		2) N 15°05.08'32 E 73°56.22'56	4	Coconut	No	
5	5		Coconut	No	Yes	
6	3) N 15°05.06'52 E 73°56.22'60	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°05.06'59 E 73°56.23'39	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
19	19	Mango	No	Yes		
20	20	Mango	No	Yes		
21	21	Mango	No	Yes		
22	22	Ottom	No	Yes		
23	23	Teak	No	Yes		
24	24	Coconut	No	Yes		
25	25	Coconut	No	Yes		
26	26	Coconut	No	Yes		
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Coconut	No	Yes		
30	30	Coconut	No	Yes		
31	31	Coconut	No	Yes		
32	32	Coconut	No	Yes		
33	33	Coconut	No	Yes		
34	34	Coconut	No	Yes		
			Total	00	34	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{34} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-19

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.04'78 E 73° 56.21'05	1	Coconut	No	Yes	Identified
2		Coconut	No	Yes		
3		Coconut	No	Yes		
4	2) N 15°05.04'67 E 73°56.21'54	4	Coconut	No	Yes	
5		Coconut	No	Yes		
6		Coconut	No	Yes		
7	3) N 15°05.03'08 E 73°56.20'22	7	Coconut	No	Yes	
8		Coconut	No	Yes		
9		Coconut	No	Yes		
10	4) N 15°05.03'95 E 73°56.19'07	10	Coconut	No	Yes	
11		Coconut	No	Yes		
12		Coconut	No	Yes		
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Coconut	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
			Total	00	27	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{27} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-20

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.02'23 E 73° 56.17''48	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 15°05.01''79 E 73°56.18''17	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 15°05.03''01 E 73°56.19''35	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 15°05.03''50 E 73°56.18''46	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Kindal	Yes	No	
21		21	Mango	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
		Total	Total	01	24	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)


$$= \frac{01}{25} \times 100 = 4\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-21

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.01'96 E 73° 56.23'25	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°05.01'95 E 73°56.24'08	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°05.03'38 E 73° 56.23'69	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°05.63'56 E 73°56.22'78	10	Jack	No	Yes	
11		11	Jack	No	Yes	
12		12	Mango	No	Yes	
13		13	Mango	No	Yes	
14		14	Mango	No	Yes	
15		15	Ottom	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Teak	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Coconut	No	Yes	
27		27	Coconut	No	Yes	
			Total	00	27	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$\text{Percent (\%)} = \frac{00}{27} \times 100 = 0\%$$


 Range Forest Officer


 Forest Guard


 F.S


 Talathi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-22

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.59'16 E 73° 56.19'85	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°05.00'37 E 73°56.19'48	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°05.00'61 E 73°56.20'17	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°04.59'41 E 73°56.20'48	10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Cashew	No	Yes	
13	13	13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19	19	19	Cashew	No	Yes	
20		20	Teak	No	Yes	
21		21	Teak	No	Yes	
22	22	22	Teak	No	Yes	
23		23	Teak	No	Yes	
24		24	Teak	No	Yes	
25	25	25	Kindal	Yes	No	
26		26	Cashew	No	Yes	
			Total	01	25	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

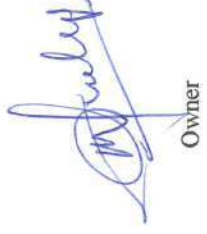
$$= \frac{01}{26} \times 100 = 3.84\%$$


 Range Forest Officer


 Forest Guard


 F.S


 Talathi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-23

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.10'05 E 73° 56.26'69	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°05.09'58 E 73° 56.26'95	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°05.08'30 E 73° 56.24'88	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°05.09'18 E 73° 56.24'53	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Cashew	No	Yes	
15	15	Cashew	No	Yes		
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Teak	No	Yes		
19	19	Dhaban	Yes	No		
20	20	Coconut	No	Yes		
21	21	Coconut	No	Yes		
22	22	Coconut	No	Yes		
23	23	Coconut	No	Yes		
24	24	Coconut	No	Yes		
25	25	Coconut	No	Yes		
26	26	Coconut	No	Yes		
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Coconut	No	Yes		
30	30	Coconut	No	Yes		
31	31	Coconut	No	Yes		
32	32	Coconut	No	Yes		
33	33	Coconut	No	Yes		
34	34	Coconut	No	Yes		
35	35	Coconut	No	Yes		
		Total	01	34	34	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$= \frac{01 \times 100}{35} = 2.85\%$
Range Forest Officer

Forest Guard

F.S

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:--COL-24

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.03'58 E 73° 56.25'83	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°05.02'72 E 73°56.25'30	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°05.01'63 E 73°56.26'17	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°05.02'18 E 73°56.26'92	10	Char	Yes	No	
11		11	Kindal	Yes	No	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Bhillmad	Yes	No	
19		19	Bhillmad	Yes	No	
20		20	Mango	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Bhillmad	Yes	No	
27		27	Bhillmad	Yes	No	
28		28	Bhillmad	Yes	No	
29		29	Bhillmad	Yes	No	
			Total	08	21	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{08 \times 100}{29} = 27.58\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-25

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.05'57" E 73° 56.26'86"	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°05.05'96" E 73°56.26'44"	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°05.06'87" E 73°56.28'08"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Mango	No	Yes	
9	4) N 15°05.07'24" E 73°56.27'47"	9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Bhillmad	Yes	No	
16		16	Bhillmad	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Mango	No	Yes	
20		20	Coconut	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Coconut	No	Yes	
27		27	Coconut	No	Yes	
28		28	Coconut	No	Yes	
29		29	Coconut	No	Yes	
30		30	Coconut	No	Yes	
31		31	Coconut	No	Yes	
32		32	Cashew	No	Yes	
33		33	Cashew	No	Yes	
34		34	Cashew	No	Yes	
35		35	Cashew	No	Yes	
36		36	Cashew	No	Yes	
			Total	04	32	

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{04 \times 100}{36} = 11.11\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-26

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.04"17 E 73° 56.30"30	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°05.03"74 E 73°56.30"68	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°05.04"15 E 73°56.32"25	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 15°05.05"08 E 73° 56.31"92	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16	16	Coconut	No	Yes		
17	17	Coconut	No	Yes		
18	18	Teak	No	Yes		
19	19	Teak	No	Yes		
20	20	Teak	No	Yes		
21	21	Mango	No	Yes		
22	22	Mango	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Coconut	No	Yes		
26	26	Coconut	No	Yes		
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Coconut	No	Yes		
30	30	Coconut	No	Yes		
31	31	Coconut	No	Yes		
		Total	00	00	31	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{31} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-27

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N 15°04.55'13 E 73° 56.29'58	1	Coconut	No	Yes	Identified
2		Coconut	No	Yes		
3		Coconut	No	Yes		
4	2) N 15°04.54'56 E 73°56.29'14	4	Coconut	No	Yes	
5		Coconut	No	Yes		
6		Coconut	No	Yes		
7	3) N 15°04.53'42 E 73°56.30'00	7	Coconut	No	Yes	
8		Coconut	No	Yes		
9		Teak	No	Yes		
10	4) N 15°04.53'72 E 73°56.30'77	10	Teak	No	Yes	
11		Teak	No	Yes		
12		Teak	No	Yes		
13		13	Hedu	Yes	No	
14		14	Cashew	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Coconut	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Hedu	Yes	No	
25		25	Kusum	Yes	No	
		Total	03	03	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$\text{Percent (\%)} = \frac{03 \times 100}{25} = 12\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-28

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.56''97 E 73° 56.33''74	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°04.57''43 E 73°56.33''26	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.56''40 E 73°56.31''88	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°04.57''16 E 73°56.31''38	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16	16	Teak	No	Yes		
17	17	Teak	No	Yes		
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Jambol	Yes	No	
27		27	Bhilmad	Yes	No	
28		28	Bhilmad	Yes	No	
29		29	Bhilmad	Yes	No	
30		30	Cashew	No	Yes	
31		31	Cashew	No	Yes	
			Total	04	04	27

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{04}{31} \times 100 = 12.90\%$$



Range Forest Officer



Forest Guard



F.S



Talathi



Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-29

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.53'13 E 73° 56.22'24	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.53'18 E 73°56.21'68	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.51'50 E 73°56.21'07	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 15°04.51'14 E 73°56.21'74	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Kindal	Yes	No	
14		14	Teak	No	Yes	
15	15	Teak	No	Yes		
16	16	Teak	No	Yes		
17	17	Teak	No	Yes		
18	18	Teak	No	Yes		
19	19	Kindal	Yes	No		
20	20	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Cashew	No	Yes		
26	26	Cashew	No	Yes		
27	27	Cashew	No	Yes		
		Total	02	02	25	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$\text{Percent (\%)} = \frac{02}{27} \times 100 = 7.40\%$$


 Range Forest Officer


 Forest Guard


 F.S


 Terathi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-30

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N 15°04.47'66 E 73° 56.26"18	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.47'71 E 73°56.25"02	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.49"37 E 73°56.26"31	6	Cashew	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	4) N 15°04.49"05 E 73°56.26"94	9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Mango	No	Yes	
14		14	Mango	No	Yes	
15		15	Mango	No	Yes	
16		16	Mango	No	Yes	
17		17	Mango	No	Yes	
18		18	Teak	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Hedu	Yes	No	
24		24	Hedu	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
			Total	04	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{04}{26} \times 100 = 15.38\%$$



Range Forest Officer



Forest Guard



F.S



Talathi



Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-31

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.45'96 E 73° 56.36"46	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 15°04 46"36 E 73°56.37"03	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 15°04.44"65 E 73°56.47"95	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 15°04.43"97 E 73°56.37"26	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Ottam	No	Yes	
13		13	Ottom	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Kindal	Yes	No	
20		20	Karmol	Yes	No	
21		21	Cashew	No	Yes	
			Total	02	19	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{02}{21} \times 100 = 9.52\%$$


Range Forest Officer


Forest Guard


F.S


Palathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-32

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.50'81 E 73°56.33'10	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°05.50'98 E 73°56.33'86	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°05.52'98 E 73°56.33'22	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°05.52'94 E 73°56.31'99	10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Teak	No	Yes	
21		21	Teak	No	Yes	
22		22	Teak	No	Yes	
23		23	Teak	No	Yes	
24		24	Bhirand	Yes	No	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30		30	Cashew	No	Yes	
31		31	Cashew	No	Yes	
32		32	Cashew	No	Yes	
33		33	Ottam	No	Yes	
34		34	Jack	No	Yes	
35		35	Cashew	No	Yes	
36		36	Cashew	No	Yes	
37		37	Cashew	No	Yes	
		Total	01	01	36	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{01 \times 100}{37} = 2.70\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-33

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.49'79 E 73° 56.35'97	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.49'25 E 73°56.35'45	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°04.47'96 E 73°56.35'80	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°04.48'37 E 73°56.36'58	10	Coconut	No	Yes	
11		11	Teak	No	-Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Mango	No	Yes	
19		19	Mango	No	Yes	
20		20	Mango	No	Yes	
21		21	Mango	No	Yes	
22		22	Mango	No	Yes	
23		23	Kusum	Yes	No	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30		30	Cashew	No	Yes	
31		31	Ottom	No	Yes	
			Total	01	30	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{01}{31} \times 100 = 3.22\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-34

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.45'79 E 73°56.31"95	1	Ottom	No	Yes	Identified
2		2	Ottom	No	Yes	
3		3	Ottom	No	Yes	
4	2) N 15°04.45"67 E 73°56.32"77	4	Ottom	No	Yes	
5		5	Hedu	Yes	No	
6	3) N 15°04.43"99 E 73°56.31"69	6	Teak	No	Yes	
7		7	Jambol	Yes	No	
8	4) N 15°04.44"57 E 73°56.31"12	8	Jack	No	Yes	
9		9	Hedu	Yes	No	
10		10	Hedu	Yes	No	
11		11	Hedu	Yes	No	
12	12	12	Arjun	Yes	No	
13		13	Teak	No	Yes	
14	14	14	Karmol	Yes	No	
15		15	Kindal	Yes	No	
16	16	16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18	18	18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20	20	20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22	22	22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24	24	24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26	26	26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28	28	28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30	30	30	Cashew	No	Yes	
31		31	Cashew	No	Yes	
32	32	32	Cashew	No	Yes	
33		33	Cashew	No	Yes	
34	34	34	Cashew	No	Yes	
35		35	Cashew	No	Yes	
36	36	36	Cashew	No	Yes	
				Total	08	28

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

Percent (%) = $\frac{08 \times 100}{36} = 22.22\%$

36


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 35

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.57'55 E 73° 56.38''08	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.56''73 E 73°56.37''58	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°04.57''28 E 73°56.36''32	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°04.58''06 E 73°56.36''55	10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16	16	Cashew	No	Yes		
17	17	Ottam	No	Yes		
18	18	Kindal	Yes	No		
19	19	Coconut	No	Yes		
20	20	Coconut	No	Yes		
21	21	Coconut	No	Yes		
22	22	Cashew	No	Yes		
23	23	Teak	No	Yes		
24	24	Teak	No	Yes		
25	25	Teak	No	Yes		
26	26	Teak	No	Yes		
			Total	01	25	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{01}{26} \times 100 = 3.84 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 36

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.55'28 E 73° 56.41'02	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.54'82 E 73°56.41'31	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°04.54'98 E 73°56.42'79	7	Coconut	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 15°04.55'62 E 73°56.42'58	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Saton	Yes	No	
17		17	Cashew	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20	20	Coconut	No	Yes		
21	21	Coconut	No	Yes		
22		22	Teak	No	Yes	
23		23	Teak	No	Yes	
24		24	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Teak	No	Yes	
27		27	Coconut	No	Yes	
28		28	Kindal	Yes	No	
29	29	Kindal	Yes	No		
			Total	03	26	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{03}{29} \times 100 = 10.34 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 37

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.48'61 E 73° 56.46'97	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15° 04.49'08 E 73° 56.46'00	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.50'93 E 73°56.46'83	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°04.50'84 E 73° 56.47'48	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Kindal	Yes	No	
14		14	Jack	No	Yes	
15	15	Jack	No	Yes		
16	16	Jack	No	Yes		
17	17	Mango	No	Yes		
18	18	Mango	No	Yes		
19	19	Mango	No	Yes		
20	20	Mango	No	Yes		
21	21	Mango	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Cashew	No	Yes		
26	26	Coconut	No	Yes		
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Coconut	No	Yes		
30	30	Mango	No	Yes		
31	31	Mango	No	Yes		
32	32	Mango	No	Yes		
33	33	Jack	No	Yes		
34	34	Teak	No	Yes		
35	35	Teak	No	Yes		
36	36	Teak	No	Yes		
37	37	Teak	No	Yes		
38	38	Kindal	Yes	No		
39	39	Sawar	Yes	No		
40	40	Jambol	Yes	No		
41	41	Ottam	No	Yes		
42	42	Cashew	No	Yes		
43	43	Cashew	No	Yes		

44		44	Cashew	No	Yes
45		45	Cashew	No	Yes
			Total	04	41

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{04}{45} \times 100 = 8.88 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL.38

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.44'77 E 73° 56.41'75	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°04.45'55 E 73°56.41'31	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.46'63 E 73°56.43'17	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°04.45'91 E 73°56.45'08	8	Kindal	Yes	No	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Jack	No	Yes	
20		20	Jack	No	Yes	
21	21	Ottam	No	Yes		
22	Mango	22	Mango	No	Yes	
23		23	Mango	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30		30	Coconut	No	Yes	
31		31	Coconut	No	Yes	
32		32	Coconut	No	Yes	
33		33	Coconut	No	Yes	
34		34	Coconut	No	Yes	
35	35	Coconut	No	Yes		
36	36	Coconut	No	Yes		
37	37	Coconut	No	Yes		
38	38	Cashew	No	Yes		
39	39	Cashew	No	Yes		
40	40	Cashew	No	Yes		
41	41	Cashew	No	Yes		

42		42	Kindal	Yes	No	
43		43	Teak	No	Yes	
			Total	02	41	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{02 \times 100}{43} = 4.65 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 39

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N 15°04.49'84 E 73° 56.43'64	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.50'83 E 73°56.73'78	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.51'09 E 73°56.41'61	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°04.50'25 E 73°56.41'51	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Ottam	No	Yes	
18	18	Teak	No	Yes		
19	19	Teak	No	Yes		
20	20	Teak	No	Yes		
21	21	Coconut	No	Yes		
22	22	Coconut	No	Yes		
23	23	Mango	No	Yes		
24	24	Mango	No	Yes		
25	25	Mango	No	Yes		
26	26	Mango	No	Yes		
27	27	Cashew	No	Yes		
28	28	Cashew	No	Yes		
29	29	Cashew	No	Yes		
30	30	Coconut	No	Yes		
31	31	Coconut	No	Yes		
32	32	Coconut	No	Yes		
33	33	Coconut	No	Yes		
34	34	Coconut	No	Yes		
35	35	Coconut	No	Yes		
36	36	Cashew	No	Yes		
37	37	Teak	No	Yes		
		Total	00	00	37	

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00 \times 100}{37} = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 40

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.52'54" E 73° 56.38'57"	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°04.53'39" E 73°56.38'23"	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.53'98" E 73°56.39'85"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°04.53'26" E 73°56.40'12"	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Jack	No	Yes	
12		12	Jack	No	Yes	
13		13	Jack	No	Yes	
14		14	Jack	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Teak	No	Yes	
21		21	Teak	No	Yes	
22		22	Teak	No	Yes	
23		23	Teak	No	Yes	
24		24	Teak	No	Yes	
25		25	Mango	No	Yes	
26		26	Mango	No	Yes	
27		27	Mango	No	Yes	
28		28	Mango	No	Yes	
29		29	Mango	No	Yes	
30		30	Coconut	No	Yes	
31		31	Coconut	No	Yes	
32		32	Coconut	No	Yes	
33		33	Coconut	No	Yes	
34		34	Teak	No	Yes	
35		35	Teak	No	Yes	
36		36	Teak	No	Yes	
37		37	Teak	No	Yes	
38		38	Teak	No	Yes	
39		39	Cashew	No	Yes	
			Total	00	00	39

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{39} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 41

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.38"13 E 73° 57.00"46	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	2) N 15°04.37"60 E 73°57.00"82	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Cashew	No	Yes	
9	3) N 15°04.38"47 E 73°57.02"08	9	Teak	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13	4) N 15°04.39"10 E 73°57.01"11	13	Teak	No	Yes	
14		14	Jack	No	Yes	
15		15	Mango	No	Yes	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Bhillamad	Yes	No	
			Total	03	15	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{03}{18} \times 100 = 16.66 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 42

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.47'45 E 73° 57.57'03	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.47'69 E 73°57.57'59	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.49'29 E 73°57.57'27	6	Hedu	Yes	No	
7		7	Kindal	Yes	No	
8	4) N 15°04.48'70 E 73°57.66'63	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Karmol	Yes	No	
15		15	Hedu	Yes	No	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18	18	Cashew	No	Yes		
19	19	Cashew	No	Yes		
20	20	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Teak	No	Yes		
		Total	04	04	18	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{04 \times 100}{22} = 18.18 \%$$

Range Forest Officer

Forest Guard

F.S

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 43

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.43'61 E 73° 57.36'59	1	Cashew	No	Yes	Identified
2		2	Ottam	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 15°04.44'35 E 73°57.56'98	4	Char	Yes	No	
5		5	Cashew	No	Yes	
6	3) N 15°04.44'12 E 73°57.55'24	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°04.43'36 E 73° 57.55'38	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Kumbyo	Yes	No	
12		12	Kindal	Yes	No	
13	13	13	Cashew	No	Yes	
14		14	Kusum	Yes	No	
15	15	15	Cashew	No	Yes	
16		16	Mango	No	Yes	
17	17	17	Cashew	No	Yes	
18		18	Jambol	Yes	No	
19	19	19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21	21	21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23	23	23	Cashew	No	Yes	
24		24	Dhaban	Yes	No	
25	25	25	Teak	No	Yes	
26		26	Teak	No	Yes	
27	27	27	Teak	No	Yes	
28		28	Teak	No	Yes	
			Total	06	22	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{06}{28} \times 100 = 21.42\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 44

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.47'91 E 73° 57.49'47	1	Cashew	No	Yes	Identified
2		Bhillmad	Yes	No		
3		Zambo	Yes	No		
4	2) N 15°04.47'06 E 73°57.49'22	4	Hedu	Yes	No	
5		Hedu	Yes	No		
6	3) N 15°04.46'75 E 73°57.51'07	6	Cashew	No	Yes	
7		Cashew	No	Yes		
8		Cashew	No	Yes		
9	4) N 15°04.47'18 E 73°57.51'46	9	Cashew	No	Yes	
10		Bhirand	Yes	No		
11		Ottam	No	Yes		
12		Teak	No	Yes		
13		13	Teak	No	Yes	
14		Teak	No	Yes		
15		Teak	No	Yes		
16		Teak	No	Yes		
17		Cashew	No	Yes		
18		Ottam	No	Yes		
19		Zambo	Yes	No		
20		Cashew	No	Yes		
21		21	Cashew	No	Yes	
22		Cashew	No	Yes		
23		Cashew	No	Yes		
24		Cashew	No	Yes		
			Total	06	18	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{06 \times 100}{24} = 25\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 45

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.39'20 E 73° 57.54'05	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.38'56 E 73°57.34'23	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°04.38'12 E 73°57.60'46	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°04.37'60 E 73°57.00'82	10	Coconut	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Mango	No	Yes	
17		17	Jack	No	Yes	
18		18	Ottom	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Ottom	No	Yes	
25		25	Ottom	No	Yes	
26		26	Ottom	No	Yes	
27		27	Ottom	No	Yes	
28		28	Bhirand	Yes	No	
			Total	01	27	

$$\text{Sp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{01}{28} \times 100 = 3.57\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 46

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.56'07 E 73° 57.12"71	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.56"57 E 73°57.12"03	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.55"24 E 73°57.10"06	6	Cashew	No	Yes	
7		7	Ottam	No	Yes	
8	4) N 15°04.54"54 E 73°57.10"94	8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Kumbyo	Yes	No	
17		17	Teak	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Coconut	No	Yes	
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Ottam	No	Yes		
30	30	Ottam	No	Yes		
31	31	Teak	No	Yes		
32	32	Teak	No	Yes		
33	33	Teak	No	Yes		
34	34	Cashew	No	Yes		
35	35	Cashew	No	Yes		
36	36	Cashew	No	Yes		
			Total	01	35	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

Percent (%) = $\frac{01}{36} \times 100 = 3.33\%$

$\frac{01}{36} \times 100 = 3.33\%$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:--COL 47

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.50'17 E 73° 57.16'19	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°04.52'42 E 73° 57.15'27	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.53'01 E 73° 57.16'44	6	Coconut	No	Yes	
7		7	Teak	No	Yes	
8	4) N 15°04.50'61 E 73° 57.17'44	8	Jack	No	Yes	
9		9	Mango	No	Yes	
10		10	Teak	No	Yes	
11		11	Ottam	No	Yes	
12		12	Teak	No	Yes	
13		13	Ottam	No	Yes	
14		14	Teak	No	Yes	
15		15	Coconut	No	Yes	
16		16	Kindal	Yes	No	
17		17	Hedu	Yes	No	
18		18	Coconut	No	Yes	
19		19	Teak	No	Yes	
20	20	Coconut	No	Yes		
21	21	Coconut	No	Yes		
22	22	Coconut	No	Yes		
			Total	02	20	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$


$$= \frac{02 \times 100}{22} = 9.09 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 48

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.48"81 E 73° 57.18"96	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 15° 04.49"44 E 73° 57.18"46	4	Coconut	No	Yes	
5		Coconut	No	Yes		
6	3) N 15°04.49"60 E 73°57.20"75	6	Coconut	No	Yes	
7		Coconut	No	Yes		
8		Coconut	No	Yes		
9	4) N 15°04.48"64 E 73°57.21"30	9	Coconut	No	Yes	
10		Hedu	Yes	No		
11		Teak	No	Yes		
12	Teak	No	Yes			
13	Teak	No	Yes			
14	Teak	No	Yes			
15	Cashew	No	Cashew	No	Yes	
16	Ottam	No	Ottam	No	Yes	
17	Cashew	No	Cashew	No	Yes	
18	Cashew	No	Cashew	No	Yes	
19	Cashew	No	Cashew	No	Yes	
20	Teak	No	Teak	No	Yes	
21	Teak	No	Teak	No	Yes	
			Total	01	20	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{01}{21} \times 100 = 4.76 \%$$


Range Forest Officer


Forest Guard


F.S


Palathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 49

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.45''43 E 73° 57.17''54	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.46''09 E 73°57.18''22	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°04.44''97 E 73°57.19''82	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 15°04.44''53 E 73°57.19''27	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Cashew	No	Yes	
16		16	Padval	Yes	No	
17		17	Karmol	Yes	No	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
			Total	02	17	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{02 \times 100}{19} = 10.52\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 50

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.43'80 E 73° 57.20'03	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.42'57 E 73°57.20'22	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 15°04.42'27 E 73°57.18'50	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 15°04.43'14 E 73°57.18'49	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Kindal	Yes	No	
13		13	Cashew	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19		19	Cashew	No	Yes	
20		20	Teak	No	Yes	
			Total	01	19	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{01 \times 100}{20} = 5\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 51

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.40'1 E 73° 57.20'8	1	Moi	Yes	No	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 15°04.40'2 E 73°57.19'7	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	3) N 15°04.42'3 E 73°57.20'4	8	Bhilmad	Yes	No	
9		9	Karmol	Yes	No	
10	4) N 15°04.42'5 E 73°57.21'0	10	Hedu	Yes	No	
11		11	Cashew	No	Yes	
12		12	Nano	Yes	No	
13		13	Teak	No	Yes	
14		14	Karmol	Yes	No	
15		15	Kindal	Yes	No	
16		16	Daban	Yes	No	
17		17	Jambol	No	Yes	
18	18	Nano	Yes	No		
19	19	Jambol	No	Yes		
20	20	Moi	Yes	No		
21	21	Siras	Yes	No		
22	22	Teak	No	Yes		
23	23	Padval	Yes	No		
24	24	Cashew	No	Yes		
25	25	Kindal	Yes	No		
26	26	Moi	Yes	No		
27	27	Hedu	Yes	No		
28	28	Karmol	Yes	No		
		Total		16	12	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{16}{28} \times 100 = 57.14 \%$$



Range Forest Officer



Forest Guard



F.S



Talathi



Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 52

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.31'59" E 73° 57.20'67"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.31'87" E 73°57.19'54"	3	Bori	No	Yes	
4		4	Bori	No	Yes	
5	3) N 15°04.33'55" E 73°57.20'58"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 15°04.33'40" E 73°57.21'56"	7	Daban	Yes	No	
8		8	Teak	No	Yes	
9		9	Moi	Yes	No	
10		10	Akash	Yes	No	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Gladicidia	Yes	No	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
			Total	04	15	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{04}{19} \times 100 = 21.05\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 53

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.28"3 E 73° 57.16"4	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	2) N 15°04.28"4 E 73°57.17"2	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	3) N 15°04.27"66 E 73°57.17"09	9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13	4) N 15°04.27"54 E 73°57.16"48	13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Coconut	No	Yes	
20		20	Coconut	No	Yes	
21		21	Coconut	No	Yes	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Coconut	No	Yes	
27		27	Cashew	No	Yes	
28		28	Coconut	No	Yes	
29		29	Coconut	No	Yes	
			Total	02	27	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{02}{29} \times 100 = 6.89\%$$



Range Forest Officer



Forest Guard



F.S



Talathi



Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 54

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.51'92 E 73° 57.20'48	1	Bhilmad	Yes	No	Identified
2		2	Teak	No	Yes	
3	2) N 15°04.51'53 E 73° 57.20'63	3	Teak	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 15°04.52'04 E 73° 57.22'08	5	Teak	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 15°04.51'05 E 73° 57.22'03	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Coconut	No	Yes	
21		21	Coconut	No	Yes	
				Total	01	20

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{01 \times 100}{21} = 4.76 \%$$



Range Forest Officer



Forest Guard



F.S



Talathi

Range Forest Officer

Forest Guard

F.S

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL.55

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.26'07 E 73° 57.19'02	1	Bhilmad	Yes	No	Identified
2		2	Rumod	Yes	No	
3		3	Bhilmad	Yes	No	
4		4	Bhilmad	Yes	No	
5	2) N 15°04.27'02 E 73°57.19'09	5	Chanado	Yes	No	
6		6	Coconut	No	Yes	
7	3) N 15°04.28'26 E 73°57.19'06	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11	4) N 15°04.27'81 E 73°57.18'70	11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17	17	Karmol	Yes	No		
18	18	Daban	Yes	No		
19	19	Coconut	No	Yes		
20	20	Coconut	No	Yes		
21	21	Coconut	No	Yes		
22	22	Coconut	No	Yes		
23	23	Coconut	No	Yes		
24	24	Coconut	No	Yes		
25	25	Coconut	No	Yes		
26	26	Coconut	No	Yes		
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Coconut	No	Yes		
30	30	Coconut	No	Yes		
			Total	07	23	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{07}{30} \times 100 = 23.33\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 56

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.29'22 E 73° 57.28'21	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 15°04.28'31 E 73°57.21'47	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 15°04.29'03 E 73°57.20'15	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 15°04.28'40 E 73°57.20'02	10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Biran	Yes	No	
21		21	Daban	Yes	No	
22		22	Kindal	Yes	No	
23		23	Cashew	No	Yes	
24		24	Karmol	Yes	No	
25		25	Bhilmad	Yes	No	
26		26	Coconut	No	Yes	
27		27	Coconut	No	Yes	
28		28	Coconut	No	Yes	
29		29	Madi	No	Yes	
30		30	Madi	No	Yes	
			Total	05	25	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$


$$= \frac{05}{30} \times 100 = 16.66\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 57

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.37'66 E 73° 57.25'41	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	2) N 15°04.38'91 E 73° 57.25'50	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Moi	Yes	No	
9	3) N 15°04.38'38 E 73° 57.27'34	9	Cashew	No	Yes	
10		10	Hassan	Yes	No	
11		11	Cashew	No	Yes	
12		12	Hedu	Yes	No	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	4) N 15°04.37'38 E 73° 57.27'01	16	Ottam	No	Yes	
17		17	Cashew	No	Yes	
18		18	Kumo	Yes	No	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Moi	Yes	No	
		Total		07	14	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{07}{21} \times 100 = 33.33\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 58

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.44''58 E 73° 57.26''18	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.43''94 E 73°57.25''98	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 15°04.43''66 E 73°57.28''22	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 15°04.44''03 E 73°57.28''41	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Teak	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Coconut	No	Yes	
24		24	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Coconut	No	Yes	
27		27	Cashew	No	Yes	
			Total	00	27	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{00}{27} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-59

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.49'41 E 73° 57.32'66	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.59'48 E 73°57.32'10	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°05.00'61 E 73°57.34'38	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 15°05.00'00 E 73°57.35'00	8	Cashew	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15	15	Coconut	No	Yes		
16	16	Coconut	No	Yes		
17	17	Coconut	No	Yes		
18	18	Coconut	No	Yes		
19	19	Coconut	No	Yes		
20	20	Cashew	No	Yes		
21	21	Teak	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Cashew	No	Yes		
26	26	Cashew	No	Yes		
27	27	Cashew	No	Yes		
28	28	Cashew	No	Yes		
29	29	Cashew	No	Yes		
			Total	00	29	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{00}{29} \times 100 = 0\%$$


 Range Forest Officer


 Forest Guard


 F.S


 Talathi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 60

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.49'26" E 73° 57.34'83"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.49'29" E 73°57.33'63"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Teak	No	Yes	
6	3) N 15°04.52'50" E 73°57.34'34"	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°04.52'41" E 73°57.35'59"	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Teak	No	Yes	
14		14	Kindal	Yes	No	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
19	19	Cashew	No	Yes		
20	20	Accacia	Yes	No		
21	21	Accacia	Yes	No		
22	22	Accacia	Yes	No		
23	23	Accacia	Yes	No		
24	24	Nano	Yes	No		
25	25	Cashew	No	Yes		
26	26	Cashew	No	Yes		
27	27	Cashew	No	Yes		
28	28	Cashew	No	Yes		
29	29	Cashew	No	Yes		
30	30	Cashew	No	Yes		
31	31	Cashew	No	Yes		
32	32	Cashew	No	Yes		
33	33	Cashew	No	Yes		
34	34	Cashew	No	Yes		
35	35	Cashew	No	Yes		
36	36	Cashew	No	Yes		
37	37	Cashew	No	Yes		
38	38	Cashew	No	Yes		
39	39	Cashew	No	Yes		
40	40	Kindal	Yes	No		
		Total		07	33	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$


$$= \frac{07}{40} \times 100 = 17.5 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 61

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.52'65 E 73° 57.26'91	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 15°04.53'14 E 73°57.27'49	4	Mango	No	Yes	
5		5	Teak	No	Yes	
6	3) N 15°04.54'62 E 73°57.26'92	6	Char	Yes	No	
7		7	Jambol	Yes	No	
8		8	Ottam	No	Yes	
9	4) N 15°04.54'28 E 73°57.25'49	9	Teak	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Teak	No	Yes	
13		13	Cashew	No	Yes	
14		14	Kindal	Yes	No	
15		15	Teak	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
			Total	03	14	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{03 \times 100}{17} = 17.64\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 62

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.23'09 E 73° 57.21'06	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 15°04.24'06 E 73° 57.20'09	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 15°04.23'33 E 73°57.19'87	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 15°04.23'89 E 73°57.19'70	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19	19	Coconut	No	Yes		
20	20	Coconut	No	Yes		
21	21	Coconut	No	Yes		
22	22	Coconut	No	Yes		
23	23	Coconut	No	Yes		
24	24	Coconut	No	Yes		
25	25	Coconut	No	Yes		
26	26	Coconut	No	Yes		
27	27	Coconut	No	Yes		
28	28	Coconut	No	Yes		
29	29	Coconut	No	Yes		
30	30	Coconut	No	Yes		
31	31	Moi	Moi	Yes	No	
32	32	Hedu	Hedu	Yes	No	
33	33	Cashew	Cashew	No	Yes	
34	34	Kindal	Kindal	Yes	No	
35	35	Daban	Daban	Yes	No	
36	36	Karmol	Karmol	Yes	No	
37	37	Ottam	Ottam	No	Yes	
38	38	Karmol	Karmol	Yes	No	
39	39	Coconut	Coconut	No	Yes	
40	40	Coconut	Coconut	No	Yes	
41	41	Coconut	Coconut	No	Yes	
42	42	Coconut	Coconut	No	Yes	
43	43	Coconut	Coconut	No	Yes	

44		44	Coconut	No	Yes
45		45	Coconut	No	Yes
46		46	Coconut	No	Yes
47		47	Coconut	No	Yes
48		48	Coconut	No	Yes
49		49	Coconut	No	Yes
50		50	Coconut	No	Yes
51		51	Coconut	No	Yes
		Total		06	45

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{06 \times 100}{51} = 11.76 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 150

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.43'80 E 73° 57.20'03	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 15°04.42'57 E 73°57.20'22	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	3) N 15°04.42'27 E 73°57.18'50	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Kindal	Yes	No	
13	4) N 15°04.43'14 E 73°57.18'49	13	Cashew	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19		19	Cashew	No	Yes	
20		20	Teak	No	Yes	
			Total	01	19	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{01}{20} \times 100 = 5\%$$


Range-Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Forest Patch/Plot No:-COL 153

Sample plot area:- 50m x 20 m

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.51'43 E 73° 57.32'01	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.53'16 E 73°57.30'85	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.53'53 E 73°57.32'10	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 15°04.51'78 E 73°57.32'89	8	Cashew	No	Yes	
9		9	Bhirand	Yes	No	
10		10	Hassan	Yes	No	
11		11	Teak	No	Yes	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Nano	Yes	No	
15		15	Bhirand	Yes	No	
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
19	19	Cashew	No	Yes		
20	20	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Teak	No	Yes		
25	25	Cashew	No	Yes		
26	26	Kussum	Yes	No		
27	27	Bhilmad	Yes	No		
28	28	Cashew	No	Yes		
29	29	Cashew	No	Yes		
30	30	Cashew	No	Yes		
31	31	Cashew	No	Yes		
32	32	Ottam	No	Yes		
33	33	Cashew	No	Yes		
34	34	Cashew	No	Yes		
35	35	Cashew	No	Yes		
36	36	Cashew	No	Yes		
37	37	Cashew	No	Yes		
38	38	Kindal	Yes	No		
39	39	Cashew	No	Yes		
40	40	Cashew	No	Yes		
		Total		09	31	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{09}{40} \times 100 = 22.5 \%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 154

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.49'79 E 73° 57.26''14	1	Birand	Yes	No	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.49'33 E 73°57.26''97	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.47'47 E 73°57.26''24	6	Cashew	No	Yes	
7		7	Jack	No	Yes	
8	4) N 15°04.47'58 E 73°57.25''52	8	Ottam	No	Yes	
9		9	Teak	No	Yes	
10	Total	10	Matti	Yes	No	
11		11	Teak	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Teak	No	Yes	
21	21	Jambol	No	Yes		
			Total	02	19	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

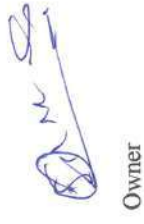
$$= \frac{02}{21} \times 100 = 9.52\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 161

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.52'3 E 73° 56.49"4	1	Cashew	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 15°05.51"8 E 73° 56.49"7	3	Cashew	No	Yes	
4		4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 15°05.51"3 E 73° 56.48"3	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°05.52"1 E 73° 56.47"9	9	Teak	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Teak	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	Matti	Yes	No		
17	17	Teak	No	Yes		
18	18	Cashew	No	Yes		
19	19	Mango	No	Yes		
20	20	Akash	No	Yes		
21	21	Hedu	Yes	No		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Cashew	No	Yes		
			Total	02	23	

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{02}{25} \times 100 = 8\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 162

Taluka:-Canacona

Village:-Cola

Sr. No	Plot No. & GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.24'59" E 73° 57.26'08"	1	Ottom	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°05.24'92" E 73°57.26'64"	3	Kussum	Yes	No	
4		4	Cashew	No	Yes	
5		5	Kindal	Yes	No	
6	3) N 15°05.23'70" E 73°57.27'7"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 15°05.23'3" E 73°57.27'1"	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Kindal	Yes	No	
12		12	Char	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	Kussum	Yes	No		
17	17	Kumbyo	Yes	No		
18	18	Kindal	Yes	No		
19	19	Kumbyo	Yes	No		
20	20	Hassan	Yes	No		
21	21	Cashew	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Bayarok	Yes	No		
26	26	Cashew	No	Yes		
27	27	Cashew	No	Yes		
28	28	Cashew	No	Yes		
		Total	11	17		

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)


$$= \frac{11}{28} \times 100 = 39.28\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 163

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.41'50 E 73° 57.11'57	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 15°05.41'13 E 73°57.11'78	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 15°05.41'22 E 73°57.13'0	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 15°05.42'3 E 73°57.12'9	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Kindal	Yes	No	
17		17	Cashew	No	Yes	
18		18	Hassan	Yes	No	
19		19	Kindal	Yes	No	
20		20	Savor	Yes	No	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Hedu	Yes	No	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30		30	Kindal	Yes	No	
31		31	Cashew	No	Yes	
			Total	06	25	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{06}{31} \times 100 = 19.35\%$$

Range Forest Officer

Forest Guard

F.S

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL 164

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°05.37'52 E 73° 57.26'08	1	Kindal	Yes	No	Identified
2		2	Cashew	No	Yes	
3		3	Lokandi	Yes	No	
4	2) N 15°05.24'92 E 73°57.26'64	4	Moi	Yes	No	
5		5	Lokandi	Yes	No	
6		6	Moi	Yes	No	
7	3) N 15°05.23'70 E 73°57.27'7	7	Kumbyo	Yes	No	
8		8	Arjun	Yes	No	
9		9	Cashew	No	Yes	
10	4) N 15°05.23'3 E 73°57.27'1	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Hassan	Yes	No	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Lokandi	Yes	No	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Cashew	No	Yes	
26		26	Lokandi	Yes	No	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Kindal	Yes	No	
30		30	Cashew	No	Yes	
31		31	Cashew	No	Yes	
32		32	Cashew	No	Yes	
33		33	Kindal	Yes	No	
34		34	Kumbyo	Yes	No	
35		35	Cashew	No	Yes	
36		36	Cashew	No	Yes	
37		37	Kumbyo	Yes	No	
38		38	Hassan	Yes	No	
39		39	Cashew	No	Yes	
40		40	Cashew	No	Yes	
41		41	Cashew	No	Yes	
			Total	17	24	

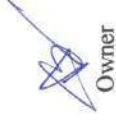
$$\begin{aligned} \text{Sp. Composition} &= \frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100 \\ \text{Percent (\%)} &= \frac{17}{41} \times 100 = 41.46\% \end{aligned}$$


Range Forest Officer


Forest Guard


F.S


Tafaifi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-COL-165

Taluka:-Canacona

Village:-Cola

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°04.55'17 E 73° 56.17'80	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°04.56'96 E 73°56.16'37	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°04.56''10 E 73°56.15''57	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 15°04.54''65 E 73°56.17''02	8	Cashew	No	Yes	
9		9	Teak	No	Yes	
10		10	Mango	No	Yes	
11		11	Mango	No	Yes	
12		12	Mango	No	Yes	
13		13	Ottam	No	Yes	
14	14	Cashew	No	Yes		
15	15	Cashew	No	Yes		
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
		Total	Total	00	18	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{18} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S


Tarathi


Owner