

42 .	112 (p)	No	No	No	No	No	No	No	No	No	No	No	No
43 .	88 (p)	No	No	No	No	No	No	No	No	No	No	No	No
44 .	89 (p)	No	No	No	No	No	No	No	No	No	No	No	No
45 .	115	No	No	No	No	No	No	No	No	No	No	No	No
46 .	124	No	No	No	No	No	No	No	No	No	No	No	No
47 .	126	No	No	No	No	No	No	No	No	No	No	No	No
48 .	131	No	No	No	No	No	No	No	No	No	No	No	No
49 .	157	No	No	No	No	No	No	No	No	No	No	No	No
50 .	203	No	No	No	No	No	No	No	No	No	No	No	No
51 .	207	No	No	No	No	No	No	No	No	No	No	No	No
52 .	208	No	No	No	No	No	No	No	No	No	No	No	No
53 .	212	No	No	No	No	No	No	No	No	No	No	No	No
54 .	242	No	No	No	No	No	No	No	No	No	No	No	No
55 .	247	No	No	No	No	No	No	No	No	No	No	No	No
56 .	235	No	No	No	No	No	No	No	No	No	No	No	No
57 .	233	No	No	No	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	Poinguinim	3	12.73	PAI 293	00	32	32	0%	Does not Qualify
						PAI 294	07	45	52	13.46%	Does not Qualify
						PAI 295	14	21	35	40%	Does not Qualify
						PAI 296	00	59	59	0%	Does not Qualify
						PAI 297	03	25	28	10.71%	Does not Qualify
						PAI 298	00	47	47	0%	Does not Qualify
2				5	1.58	PAI 299	00	39	39	0%	Does not Qualify
						PAI 300	03	57	60	5%	Does not Qualify
3				6	4.96	PAI 301	06	35	41	14.63%	Does not Qualify
						PAI 302	04	19	23	17.39%	Does not Qualify
						PAI 303	10	26	36	27.77%	Does not Qualify
4				7	13.42	PAI 319	15	11	26	57.69%	Does not Qualify
						PAI 320	13	25	38	34.21%	Does not Qualify
						PAI 321	24	13	37	64.86%	Does not Qualify
						PAI 322	15	15	30	50%	Does not Qualify
						PAI 323	14	11	25	56%	Does not Qualify
						PAI 324	06	17	23	26.08%	Does not Qualify
5				8	4.70	PAI 304	11	17	28	39.28%	Does not Qualify
						PAI 305	12	00	12	100%	Qualify
						PAI 306	06	03	09	66.66%	Does not Qualify
6				9	7.12	PAI 307	00	26	26	0%	Does not Qualify
						PAI 308	28	00	28	100%	Qualify
						PAI 309	13	10	23	56.52%	Does not Qualify
						PAI 310	13	23	36	36.11%	Does not Qualify
7				267	16.67	PAI 283	11	05	16	68.75%	Does not Qualify
						PAI 284	13	12	25	52%	Does not Qualify
						PAI 285	09	05	14	64.28%	Does not Qualify
						PAI 286	16	17	33	48.48%	Does not Qualify
						PAI 287	18	00	18	100%	Qualify

					PAI 288	08	33	41	19.51%	Does not Qualify
					PAI 289	23	06	29	79.31%	Does not Qualify
					PAI 290	01	46	47	2.12%	Does not Qualify
					PAI 291	15	00	15	100%	Qualify
8			268	10.08	PAI 278	15	07	22	68.18%	Does not Qualify
					PAI 279	24	17	41	58.53%	Does not Qualify
					PAI 280	16	15	31	51.61%	Does not Qualify
					PAI 281	23	12	35	65.71%	Does not Qualify
					PAI 282	22	03	25	88%	Qualify
9			269	12.88	PAI 270	13	20	33	39.39%	Does not Qualify
					PAI 271	12	05	17	70.58%	Does not Qualify
					PAI 272	17	08	25	68%	Does not Qualify
					PAI 273	13	06	19	68.42%	Does not Qualify
					PAI 274	14	10	24	58.33%	Does not Qualify
					PAI 275	29	00	29	100%	Qualify
					PAI 276	09	36	45	20%	Does not Qualify
					PAI 277	-	-	-	-	Already in demarcated area
					PAI 292	23	19	42	54.76%	Does not Qualify
10			271	18.69	PAI 259	10	08	18	55.55%	Does not Qualify
					PAI 260	17	00	17	100%	Qualify
					PAI 261	11	06	17	64.70%	Does not Qualify
					PAI 262	07	17	24	29.16%	Does not Qualify
					PAI 263	07	03	10	70%	Does not Qualify
					PAI 264	08	06	14	57.14%	Does not Qualify
					PAI 265	11	07	18	61.11%	Does not Qualify
					PAI 266	09	05	14	64.28%	Does not Qualify
					PAI 267	03	17	20	15%	Does not Qualify
					PAI 268	09	09	18	50%	Does not Qualify
					PAI 269	04	17	21	19.04%	Does not Qualify
11			272	10.62	PAI 245	22	61	83	26.50%	Does not Qualify
					PAI 246	36	15	51	70.58%	Does not Qualify
					PAI 247	37	13	50	74%	Does not Qualify
					PAI 248	38	04	42	90.47%	Qualify
					PAI 249	39	00	39	100%	Qualify
					PAI 250	23	00	23	100%	Qualify
12			273	14.58	PAI 251	13	16	29	44.82%	Does not Qualify

					PAI 252	35	00	35	100%	Qualify
					PAI 253	21	00	21	100%	Qualify
					PAI 254	08	05	13	61.53%	Does not Qualify
					PAI 255	11	00	11	100%	Qualify
					PAI 256	04	21	25	16%	Does not Qualify
					PAI 257	15	00	15	100%	Qualify
					PAI 258	21	08	29	72.41%	Does not Qualify
13			40	11.48	PAI 313	12	11	23	52.17%	Does not Qualify
					PAI 314	12	14	26	46.15%	Does not Qualify
					PAI 315	10	06	16	62.5%	Does not Qualify
					PAI 316	35	04	39	89.74%	Qualify
					PAI 317	22	08	30	73.33%	Does not Qualify
					PAI 318	20	14	34	58.82%	Does not Qualify
14			84	-	PAI 124	18	13	31	58.06%	Does not Qualify
					PAI 125	08	08	16	50%	Does not Qualify
					PAI 126	07	01	08	87.5%	Qualify
					PAI 127	08	13	21	38.09%	Does not Qualify
					PAI 128	08	12	20	40%	Does not Qualify
					PAI 129	12	08	20	60%	Does not Qualify
					PAI 130	07	07	14	50%	Does not Qualify
15			85	16.50	PAI 131	14	18	32	43.75%	Does not Qualify
					PAI 132	04	49	53	7.54%	Does not Qualify
					PAI 133	00	30	30	0%	Does not Qualify
					PAI 134	10	04	14	71.42%	Does not Qualify
					PAI 135	17	00	17	100%	Qualify
					PAI 136	00	28	28	0%	Does not Qualify
					PAI 338	12	16	28	42.85%	Does not Qualify
					PAI 339	07	06	13	53.84%	Does not Qualify
16			76	5.79	PAI 115	07	15	22	31.81%	Does not Qualify
					PAI 116	05	04	09	55.55%	Does not Qualify
					PAI 117	06	14	20	30%	Does not Qualify
					PAI 118	00	17	17	0%	Does not Qualify
17			72	7.81	PAI 110	03	26	29	10.34%	Does not Qualify
					PAI 111	07	03	10	70%	Does not Qualify
					PAI 112	05	13	18	27.77%	Does not Qualify
					PAI 113	02	20	22	9.09%	Does not Qualify

18	77	6.27	PAI 114	04	09	13	30.76%	Does not Qualify
			PAI 119	04	15	19	21.05%	Does not Qualify
			PAI 120	05	07	12	41.66%	Does not Qualify
			PAI 121	05	11	16	31.25%	Does not Qualify
			PAI 122	02	42	44	4.54%	Does not Qualify
19	71	10.07	PAI 123	00	41	41	0%	Does not Qualify
			PAI 105	03	14	17	17.64%	Does not Qualify
			PAI 106	04	03	07	57.14%	Does not Qualify
			PAI 107	13	00	13	100%	Qualify
			PAI 108	08	00	08	100%	Qualify
20	70	7.69	PAI 109	05	00	05	100%	Qualify
			PAI 99	10	00	10	100%	Qualify
			PAI 100	04	15	19	21.05%	Does not Qualify
			PAI 101	09	00	09	100%	Qualify
			PAI 102	16	00	16	100%	Qualify
21	69	12.31	PAI 103	09	00	09	100%	Qualify
			PAI 104	10	22	32	31.25%	Does not Qualify
			PAI 158	06	16	22	27.27%	Does not Qualify
			PAI 159	05	19	24	20.83%	Does not Qualify
			PAI 160	03	06	09	33.33%	Does not Qualify
			PAI 161	04	10	14	28.57%	Does not Qualify
			PAI 162	13	09	22	59.09%	Does not Qualify
22	59	4.18	PAI 163	13	02	15	86.66%	Qualify
			PAI 164	10	00	10	100%	Qualify
			PAI 165	06	18	24	25%	Does not Qualify
			PAI 89	08	31	39	20.51%	Does not Qualify
23	52	8.19	PAI 90	10	10	20	50%	Does not Qualify
			PAI 91	12	02	14	85.71%	Qualify
			PAI 92	21	00	21	100%	Qualify
			PAI 333	13	00	13	100%	Qualify
			PAI 334	02	31	33	6.06%	Does not Qualify
24	60	7.57	PAI 335	14	00	14	100%	Qualify
			PAI 336	08	13	21	38.09%	Does not Qualify
			PAI 337	12	31	43	27.90%	Does not Qualify
			PAI 93	34	00	34	100%	Qualify
			PAI 94	16	15	31	51.61%	Does not Qualify

					PAI 95	15	03	18	83.33%	Qualify
					PAI 96	14	01	15	93.33%	Qualify
					PAI 97	17	00	17	100%	Qualify
					PAI 98	16	00	16	100%	Qualify
25			56	7.88	PAI 144	02	20	22	9.09%	Does not Qualify
					PAI 145	13	07	20	65%	Does not Qualify
					PAI 146	20	00	20	100%	Qualify
					PAI 147	17	02	19	89.47%	Qualify
					PAI 148	16	14	30	53.33%	Does not Qualify
26			55	16.72	PAI 149	10	10	20	50%	Does not Qualify
					PAI 150	22	08	30	73.33%	Does not Qualify
					PAI 151	23	00	23	100%	Qualify
					PAI 152	90	00	90	100%	Qualify
					PAI 153	21	00	21	100%	Qualify
					PAI 154	15	28	43	34.88%	Does not Qualify
					PAI 155	43	00	43	100%	Qualify
					PAI 156	41	00	41	100%	Qualify
27			256	23.23	PAI 157	50	01	51	98.03%	Qualify
					PAI 224	01	29	30	3.33%	Does not Qualify
					PAI 225	11	12	23	47.82%	Does not Qualify
					PAI 226	13	17	30	43.33%	Does not Qualify
					PAI 227	16	10	26	61.53%	Does not Qualify
					PAI 228	41	01	42	97.61%	Qualify
					PAI 229	19	11	30	63.33%	Does not Qualify
					PAI 230	35	02	37	94.59%	Qualify
					PAI 231	21	05	26	80.76%	Qualify
					PAI 232	15	12	27	55.55%	Does not Qualify
					PAI 233	19	00	19	100%	Qualify
					PAI 234	20	00	20	100%	Qualify
					PAI 235	05	29	34	14.70%	Does not Qualify
28			54	10.32	PAI 325	17	13	30	56.66%	Does not Qualify
					PAI 137	21	01	22	95.45%	Qualify
					PAI 138	23	00	23	100%	Qualify
					PAI 139	15	00	15	100%	Qualify
					PAI 140	19	00	19	100%	Qualify
					PAI 141	21	00	21	100%	Qualify

					PAI 142	32	00	32	100%	Qualify
					PAI 143	24	00	24	100%	Qualify
29			258	27.54	PAI 236	09	06	15	60%	Does not Qualify
					PAI 237	06	14	20	30%	Does not Qualify
					PAI 238	01	17	18	5.55%	Does not Qualify
					PAI 239	00	29	29	0%	Does not Qualify
					PAI 240	04	11	15	26.66%	Does not Qualify
					PAI 241	06	07	13	46.15%	Does not Qualify
					PAI 242	01	18	19	5.26%	Does not Qualify
					PAI 326	06	10	16	37.5%	Does not Qualify
					PAI 327	13	25	38	34.21%	Does not Qualify
					PAI 328	08	08	16	50%	Does not Qualify
					PAI 329	08	18	26	30.76%	Does not Qualify
					PAI 330	13	07	20	65%	Does not Qualify
					PAI 331	05	20	25	20%	Does not Qualify
					PAI 332	11	24	35	31.42%	Does not Qualify
30			252	14.31	PAI 217	00	22	22	0%	Does not Qualify
					PAI 218	10	21	31	32.25%	Does not Qualify
					PAI 219	14	03	17	82.35%	Qualify
					PAI 220	24	00	24	100%	Qualify
					PAI 221	11	06	17	64.70%	Does not Qualify
					PAI 222	08	19	27	29.62%	Does not Qualify
					PAI 223	08	10	18	44.44%	Does not Qualify
31			251	10.33	PAI 210	08	00	08	100%	Qualify
					PAI 211	05	07	12	41.66%	Does not Qualify
					PAI 212	08	15	23	34.78%	Does not Qualify
					PAI 213	07	17	24	29.16%	Does not Qualify
					PAI 214	14	07	21	66.66%	Does not Qualify
					PAI 215	10	07	17	58.82%	Does not Qualify
					PAI 216	12	18	30	40%	Does not Qualify
32			259	13.82	PAI 243	10	08	18	55.55%	Does not Qualify
					PAI 244	11	21	32	34.37%	Does not Qualify
33			102	3.94	PAI 311	05	24	29	17.24%	Does not Qualify
					PAI 37	04	17	21	19.04%	Does not Qualify
					PAI 38	06	26	32	18.75%	Does not Qualify
34			103	9.60	PAI 39	12	02	14	85.71%	Qualify

					PAI 40	03	34	37	8.10%	Does not Qualify
					PAI 41	00	73	73	0%	Does not Qualify
					PAI 42	00	59	59	0%	Does not Qualify
					PAI 43	05	15	20	25%	Does not Qualify
35			105	3.15	PAI 44	08	06	14	57.14%	Does not Qualify
					PAI 45	09	22	31	29.03%	Does not Qualify
					PAI 46	07	34	41	17.07%	Does not Qualify
36			106	1.75	PAI 47	13	27	40	32.5%	Does not Qualify
					PAI 48	16	23	39	41.02%	Does not Qualify
					PAI 49	08	22	30	26.66%	Does not Qualify
37			107	2.83	PAI 50	03	19	22	13.63%	Does not Qualify
					PAI 51	00	43	43	0%	Does not Qualify
					PAI 52	04	57	61	6.55%	Does not Qualify
38			108	6.60	PAI 53	02	24	26	7.69%	Does not Qualify
					PAI 54	00	36	36	0%	Does not Qualify
					PAI 55	02	24	26	7.69%	Does not Qualify
					PAI 56	01	24	25	4%	Does not Qualify
39			109	2.99	PAI 72	14	10	24	58.33%	Does not Qualify
					PAI 73	24	00	24	100%	Qualify
					PAI 74	32	02	34	94.11%	Qualify
					PAI 75	24	09	33	72.72%	Does not Qualify
40			110	5.11	PAI 76	15	14	29	51.72%	Does not Qualify
					PAI 77	18	22	40	45%	Does not Qualify
					PAI 78	30	03	33	90.90%	Qualify
					PAI 79	06	09	15	40%	Does not Qualify
41			111	6.26	PAI 83	17	10	27	62.96%	Does not Qualify
					PAI 84	27	00	27	100%	Qualify
					PAI 85	10	04	14	71.42%	Does not Qualify
					PAI 86	28	00	28	100%	Qualify
42			112	1.54	PAI 87	16	10	26	61.53%	Does not Qualify
					PAI 88	13	27	40	32.5%	Does not Qualify
43			88	12.10	PAI 63	13	19	32	40.62%	Does not Qualify
					PAI 64	08	39	47	17.02%	Does not Qualify
					PAI 65	25	03	28	89.28%	Qualify
					PAI 66	22	14	36	61.11%	Does not Qualify
					PAI 67	25	01	26	96.15%	Qualify

44	89	-	PAI 68	14	01	15	93.33%	Qualify
			PAI 69	00	52	52	0%	Does not Qualify
			PAI 57	13	21	34	38.23%	Does not Qualify
			PAI 58	02	31	33	6.06%	Does not Qualify
			PAI 59	05	17	22	22.72%	Does not Qualify
			PAI 60	12	13	25	48%	Does not Qualify
			PAI 61	03	74	77	3.89%	Does not Qualify
			PAI 62	15	10	25	60%	Does not Qualify
			PAI 70	01	46	47	2.12%	Does not Qualify
			PAI 71	00	22	22	0%	Does not Qualify
45	115	4.50	PAI 34	14	11	25	56%	Does not Qualify
			PAI 35	09	05	14	64.82%	Does not Qualify
			PAI 36	04	38	42	9.52%	Does not Qualify
			PAI 80	08	22	30	26.66%	Does not Qualify
46	124	3.98	PAI 28	05	28	33	15.15%	Does not Qualify
			PAI 29	03	31	34	8.82%	Does not Qualify
			PAI 312	12	06	18	66.66%	Does not Qualify
47	125	6.99	PAI 30	05	10	15	33.33%	Does not Qualify
			PAI 31	12	05	17	70.58%	Does not Qualify
			PAI 32	00	38	38	0%	Does not Qualify
			PAI 33	07	17	24	29.16%	Does not Qualify
48	126	3.63	PAI 26	05	31	36	13.88%	Does not Qualify
			PAI 27	11	23	34	32.35%	Does not Qualify
			PAI 81	05	22	27	18.51%	Does not Qualify
			PAI 82	05	25	30	16.66%	Does not Qualify
49	131	13.82	PAI 19	03	32	35	8.57%	Does not Qualify
			PAI 20	08	04	12	66.66%	Does not Qualify
			PAI 21	14	11	25	56%	Does not Qualify
			PAI 22	12	00	12	100%	Qualify
			PAI 23	20	00	20	100%	Qualify
			PAI 24	15	00	15	100%	Qualify
			PAI 25	17	07	24	70.83%	Does not Qualify
50	157	14.41	PAI 01	01	31	32	3.12%	Does not Qualify
			PAI 02	03	21	24	12.5%	Does not Qualify
			PAI 03	03	18	21	14.28%	Does not Qualify
			PAI 04	18	30	48	37.5%	Does not Qualify

				PAI 05	00	22	22	0%	Does not Qualify	
				PAI 06	05	20	25	20%	Does not Qualify	
				PAI 07	00	20	20	0%	Does not Qualify	
				PAI 08	00	07	07	0%	Does not Qualify	
51			203	7.34	PAI 09	03	15	18	16.66%	Does not Qualify
					PAI 10	03	23	26	11.53%	Does not Qualify
					PAI 11	09	13	22	40.90%	Does not Qualify
					PAI 12	02	08	10	20%	Does not Qualify
52			207	6.24	PAI 13	07	06	13	53.84%	Does not Qualify
					PAI 14	12	01	13	92.30%	Qualify
					PAI 15	12	09	21	57.14%	Does not Qualify
					PAI 16	09	35	44	20.45%	Does not Qualify
53			208	3.63	PAI 17	11	01	12	91.66%	Qualify
					PAI 18	04	38	42	9.52%	Does not Qualify
54			212	4.96	PAI 166	14	09	23	60.86%	Does not Qualify
					PAI 167	11	03	14	78.57%	Qualify
					PAI 168	15	00	15	100%	Qualify
					PAI 169	07	10	17	41.17%	Does not Qualify
					PAI 170	14	05	19	73.68	Does not Qualify
55			242	6.62	PAI 203	14	07	21	66.66%	Does not Qualify
					PAI 204	25	00	25	100%	Qualify
					PAI 205	13	00	13	100%	Qualify
					PAI 206	16	00	16	100%	Qualify
56			247	2.67	PAI 207	04	23	27	14.81%	Does not Qualify
					PAI 208	05	12	17	29.41%	Does not Qualify
					PAI 209	03	51	54	5.55%	Does not Qualify
			235	9.47	PAI 198	05	06	11	45.45%	Does not Qualify
					PAI 199	07	05	12	58.33%	Does not Qualify
					PAI 200	01	28	29	3.44%	Does not Qualify
					PAI 201	00	31	31	0%	Does not Qualify
					PAI 202	07	22	29	24.13%	Does not Qualify
57			233	49.76	PAI 171	13	00	13	100%	Qualify
					PAI 172	17	00	17	100%	Qualify
					PAI 173	23	00	23	100%	Qualify
					PAI 174	04	28	32	12.5%	Does not Qualify
					PAI 175	13	03	16	81.25%	Qualify

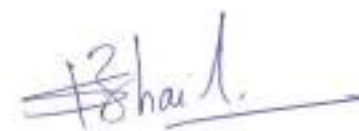
						PAI 176	03	25	28	10.71%	Does not Qualify
						PAI 177	06	00	06	100%	Qualify
						PAI 178	18	00	18	100%	Qualify
						PAI 179	13	03	16	81.25%	Qualify
						PAI 180	12	00	12	100%	Qualify
						PAI 181	13	00	13	100%	Qualify
						PAI 182	11	03	14	78.57%	Qualify
						PAI 183	12	02	14	85.71%	Qualify
						PAI 184	17	00	17	100%	Qualify
						PAI 185	18	00	18	100%	Qualify
						PAI 186	15	00	15	100%	Qualify
						PAI 187	11	04	15	73.33%	Does not Qualify
						PAI 188	04	22	26	15.38%	Does not Qualify
						PAI 189	14	00	14	100%	Qualify
						PAI 190	15	00	15	100%	Qualify
						PAI 191	05	03	08	62.5%	Does not Qualify
						PAI 192	19	06	25	76%	Qualify
						PAI 193	15	06	21	71.42%	Does not Qualify
						PAI 194	07	06	13	53.84%	Does not Qualify
						PAI 195	19	01	20	95%	Qualify
						PAI 196	21	05	26	80.76%	Qualify
						PAI 197	31	00	31	100%	Qualify



Talathi
V.P.Poingunim



Range Forest Officer
Canacona Goa



Inspector of Land & Survey Record
Canacona Goa

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-293

Taluka:-Canacona

Village:-Poingunim

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) N14°59.30'40 E 74° 06.28''24	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°59.31''02 E 74°06.28''12	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	3) N 14°59.30''39 E 74°06.30''58	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10	4) N 14°59.30''54 E 74°06.30''76	10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Mango	No	Yes	
15		15	Mango	No	Yes	
16		16	Mango	No	Yes	
17		17	Mango	No	Yes	
18		18	Mango	No	Yes	
19		19	Mango	No	Yes	
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	Coconut	No	Yes	
27		27	Coconut	No	Yes	
28		28	Coconut	No	Yes	
29		29	Coconut	No	Yes	
30		30	Jack	No	Yes	
31		31	Jack	No	Yes	
32		32	Jack	No	Yes	
		Total	00	00	32	

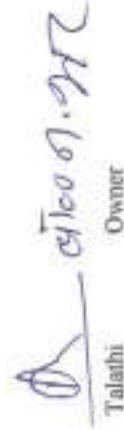
Sp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{32} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-294

Taluk:-Canacona

Village:-Poingunim

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) N14°59'28"804 E 74° 06.30"187	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°59'29"494 E 74°06.29"272	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14°59'27"216 E 74°06.28"727	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 14°59'26"585 E 74°06.30"192	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	Teak	No	Yes		
32	32	Teak	No	Yes		
33	33	Teak	No	Yes		
34	34	Teak	No	Yes		
35	35	Teak	No	Yes		
36	36	Teak	No	Yes		
37	37	Teak	No	Yes		
38	38	Matti	Yes	No		
39	39	Matti	Yes	No		
40	40	Matti	Yes	No		
41	41	Matti	Yes	No		
42	42	Mango	No	Yes		
43	43	Mango	No	Yes		

44		44	Mango	No	Yes
45		45	Mango	No	Yes
46		46	Mango	No	Yes
47		47	Moi	Yes	No
48		48	Moi	Yes	No
49		49	Moi	Yes	No
50		50	Chiku	No	Yes
51		51	Kavaj	Yes	No
52		52	Peru	No	Yes
		Total		07	45

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

$$= \frac{07}{52} \times 100 = 13.46\%$$


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:-PAI-295

Taluka:-Canacona

Village:-Poingunim

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) N14°59.31'47" E 74° 05.59'83"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.39'30" E 74°06.20'97"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.39'02" E 74°06.22'27"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.30'22" E 74°06.21'61"	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	Cashew	No	Yes	
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Kindal	Yes	No		
19	19	Kindal	Yes	No		
20	20	Kindal	Yes	No		
21	21	Kindal	Yes	No		
22	22	Kindal	Yes	No		
23	23	Karo	Yes	No		
24	24	Karo	Yes	No		
25	25	Karo	Yes	No		
26	26	Karo	Yes	No		
27	27	Teak	No	Yes		
28	28	Teak	No	Yes		
29	29	Teak	No	Yes		
30	30	Teak	No	Yes		
31	31	Kussum	Yes	No		
32	32	Hedu	Yes	No		
33	33	Huro	Yes	No		
34	34	Savor	Yes	No		
35	35	Taipol	Yes	No		
		Total	14	14	21	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

Percent (%) = $\frac{14}{35} \times 100 = 40\%$


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:-PAI-296

Taluk:-Canacona

Village:-Polingunim

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) N14°59'29"62 E 74° 06'25"95	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°59'29"71 E 74°06'25"75	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14°59'27"455 E 74°06'24"275	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14°59'27"29 E 74°06'29"99	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	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Coconut	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	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	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	Cashew	No	Yes	
41		41	Cashew	No	Yes	
42		42	Cashew	No	Yes	
43		43	Cashew	No	Yes	

44		44	Cashew	No	Yes
45		45	Cashew	No	Yes
46		46	Cashew	No	Yes
47		47	Cashew	No	Yes
48		48	Cashew	No	Yes
49		49	Cashew	No	Yes
50		50	Cashew	No	Yes
51		51	Cashew	No	Yes
52		52	Mango	No	Yes
53		53	Mango	No	Yes
54		54	Jack	No	Yes
55		55	Jack	No	Yes
56		56	Jack	No	Yes
57		57	Jack	No	Yes
58		58	Jack	No	Yes
59		59	Chunch	No	Yes
			Total	00	59

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

$$= \frac{00}{59} \times 100 = 0\%$$


 Range Forest Officer


 Forest Guard


 F.S.


 Talanthi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-297

Taluka:-Canacona

Village:-Poingunim

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) N14°59.39'30 E 74° 06.20'97	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.26'09 E 74°06.21'77	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.26'17 E 74°06.22'05	6	Bhirand	Yes	No	
7		7	Bhirand	Yes	No	
8	4) N 14°59.27'09 E 74°06.24'31	8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	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	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	Teak	No	Yes	
25		25	Mango	No	Yes	
26		26	Mango	No	Yes	
27		27	Vad	Yes	No	
28		28	Jack	No	Yes	
			Total	03	25	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
 Percent (%) = $\frac{03}{28} \times 100 = 10.71\%$


 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:-PAJ-298

Taluka:-Canacona

Village:-Poingunim

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) N14°58.43'61 E 74° 06.15"15	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 14°58.49"35 E 74°06.16"27	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	3) N 14°58.42"58 E 74°06.14"46	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°58.44"61 E 74°06.15"41	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	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	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	Mango	No	Yes	
32		32	Mango	No	Yes	
33		33	Mango	No	Yes	
34		34	Mango	No	Yes	
35		35	Mango	No	Yes	
36		36	Coconut	No	Yes	
37		37	Coconut	No	Yes	
38		38	Coconut	No	Yes	
39		39	Coconut	No	Yes	
40		40	Coconut	No	Yes	
41		41	Coconut	No	Yes	
42		42	Coconut	No	Yes	
43		43	Coconut	No	Yes	

44		44	Coconut	No	Yes
45		45	Coconut	No	Yes
46		46	Coconut	No	Yes
47		47	Coconut	No	Yes
		Total		00	47

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

$$= \frac{00}{47} \times 100 = 0\%$$


 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:-PAI-299

Taluka:-Cannanura

Village:-Poingunim

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 14° 59.39' 30" E 74° 06.20' 97"	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14° 59.26' 09" E 74° 06.21' 77"	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14° 59.26' 17" E 74° 06.22' 05"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8	4) N 14° 59.27' 09" E 74° 06.24' 31"	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	Mango	No	Yes	
27		27	Mango	No	Yes	
28		28	Mango	No	Yes	
29		29	Mango	No	Yes	
30		30	Mango	No	Yes	
31		31	Mango	No	Yes	
32		32	Mango	No	Yes	
33		33	Mango	No	Yes	
34		34	Mango	No	Yes	
35		35	Mango	No	Yes	
36		36	Mango	No	Yes	
37		37	Mango	No	Yes	
38		38	Mango	No	Yes	
39		39	Teak	No	Yes	
			Total	00	39	

$$\text{Sp. Composition} = \frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$$


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


Range Forest Officer


Forest Guard


P.S.


Talathi


Sneh. Guind P.
Owner

C

C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-300

Taluk:-Canacona

Village:-Poingunim

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) N14°59.23'22" E 74° 06.34'35"	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°59.23'08" E 74°06.33'79"	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14°59.24'60" E 74°06.32'75"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	4) N 14°59.24'28" E 74°06.33'69"	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	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	Coconut	No	Yes	
39		39	Coconut	No	Yes	
40		40	Coconut	No	Yes	
41		41	Coconut	No	Yes	
42		42	Coconut	No	Yes	
43		43	Coconut	No	Yes	

44		44	Cocunut	No	Yes
45		45	Cocunut	No	Yes
46		46	Cocunut	No	Yes
47		47	Teak	No	Yes
48		48	Teak	No	Yes
49		49	Teak	No	Yes
50		50	Teak	No	Yes
51		51	Teak	No	Yes
52		52	Teak	No	Yes
53		53	Teak	No	Yes
54		54	Teak	No	Yes
55		55	Teak	No	Yes
56		56	Teak	No	Yes
57		57	Natto	Yes	No
58		58	Kavanj	Yes	No
59		59	Mango	No	Yes
60		60	Chunch	Yes	No
			Total	03	57

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

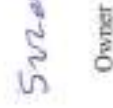
$$= \frac{03}{60} \times 100 = 5\%$$


Range Forest Officer


Forest Guard




Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-301

Taluka:-Canacona

Village:-Poingunim

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) N14°59.27'50 E 74°06.36'64	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 14°59.28'26 E. 74°06.36'63	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	3) N 14°59.27'80 E. 74°06.37'27	9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13	4) N 14°59.26'36 E. 74°06.36'68	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	Teak	No	Yes	
19		19	Teak	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	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	Kindal	Yes	No	
37		37	Kindal	Yes	No	
38		38	Kindal	Yes	No	
39		39	Kindal	Yes	No	
40		40	Kindal	Yes	No	
41		41	Kumbyo	Yes	No	
			Total	06	35	

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

$$= \frac{06}{41} \times 100 = 14.63\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

Suresh. Govil P.
Owner

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PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-302

Taluk:-Canacona

Village:-Poingunim

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 14° 59.34' 72" E 74° 06.10' 40"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59.49' 44" E 74° 06.13' 83"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59.20' 77" E 74° 06.45' 09"	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 59.20' 59" E 74° 06.45' 56"	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	Cashew	No	Yes	
18		18	Karmol	Yes	No	
19		19	Karmol	Yes	No	
20		20	Karmol	Yes	No	
21		21	Ghoting	Yes	No	
22		22	Coconut	No	Yes	
23		23	Coconut	No	Yes	
			Total	04	19	

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

$$= \frac{04}{23} \times 100 = 17.39\%$$

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:-PAI-303

Taluka:-Canara

Village:-Pangunim

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) N14°59.24'19" E 74°06.39'00"	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4	2) N 14°59.22'62" E 74°06.41'12"	4	Cocunut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14°59.26'26" E 74°06.39'56"	6	Coconut	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.23'00" E 74°06.39'33"	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	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	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Ghotting	No	Yes		
23	23	Ghotting	No	Yes		
24	24	Ghotting	No	Yes		
25	25	Ghotting	No	Yes		
26	26	Ghotting	No	Yes		
27	27	Kumbyo	Yes	No		
28	28	Kumbyo	Yes	No		
29	29	Kumbyo	Yes	No		
30	30	Nano	Yes	No		
31	31	Khavaj	Yes	No		
32	32	Kindal	Yes	No		
33	33	Kindal	Yes	No		
34	34	Kindal	Yes	No		
35	35	Kindal	Yes	No		
36	36	Karmol	Yes	No		
		Total	10	10	26	

Sp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{10 \times 100}{36} = 27.77\%$$


Range Forest Officer


Forest Guard


P.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-319

Taluka:-Canacona

Village:-Poingunim

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) N14°59.24'35 E 74° 06.36'09	1	Pimpal	Yes	No	Identified
2		Hedu	Yes	No		
3		Hedu	Yes	No		
4	2) N 14°59.24'14 E 74°06.36'87	4	Hedu	Yes	No	
5		Hedu	Yes	No		
6	3) N 14°59.22'32 E 74°06.36'16	6	Kindal	Yes	No	
7		Kindal	Yes	No		
8		Kindal	Yes	No		
9	4) N 14°59.22'65 E 74°06.34'91	9	Kindal	Yes	No	
10		Kindal	Yes	No		
11		Savor	Yes	No		
12		12	Karo	Yes	No	
13		13	Teak	No	Yes	
14		14	Mot	Yes	No	
15		15	Mot	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	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Tirfal	Yes	No	
			Total	15	11	

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

$$= \frac{15}{26} \times 100 = 57.69\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-320

Taluka:-Canasana

Village:-Poingunim

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) N14°59.17'19 E 74° 06.32'34	1	Bhirand	Yes	No	Identified
2		2	Bhirand	Yes	No	
3		3	Bhirand	Yes	No	
4	2) N 14°59.17'42 E 74°06.32'42	4	Ottom	Yes	No	
5		5	Ottom	Yes	No	
6	3) N 14°59.17'73 E 74°06.34'85	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11	4) N 14°59.17'65 E 74°06.34'70	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	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	Coconut	No	Yes		
28	28	Mango	No	Yes		
29	29	Mango	No	Yes		
30	30	Matti	Yes	No		
31	31	Matti	Yes	No		
32	32	Matti	Yes	No		
33	33	Matti	Yes	No		
34	34	Matti	Yes	No		
35	35	Matti	Yes	No		
36	36	Kumbhyo	Yes	No		
37	37	Vad	Yes	No		
38	38	Kel	No	Yes		
		Total		13	25	

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


$$= \frac{13}{38} \times 100 = 34.21\%$$

~~Range Forest Officer~~


Forest Guard


P.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-321

Taluk:-Canitona

Village:-Poingunim

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) N14°59.07'87 E 74° 06.40"04	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59.08"37 E 74°06.40"67	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 59.09"12 E 74°06.39"09	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14° 59.08"89 E 74°06.38"60	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	Madat	Yes	No	
15		15	Madat	Yes	No	
16		16	Madat	Yes	No	
17		17	Madat	Yes	No	
18	18	Madat	Yes	No		
19	19	Madat	Yes	No		
20	20	Madat	Yes	No		
21	21	Madat	Yes	No		
22	22	Madat	Yes	No		
23	23	Madat	Yes	No		
24	24	Karo	Yes	No		
25	25	Karo	Yes	No		
26	26	Karo	Yes	No		
27	27	Kumbyo	Yes	No		
28	28	Kumbyo	Yes	No		
29	29	Kumbyo	Yes	No		
30	30	Kindal	Yes	No		
31	31	Kindal	Yes	No		
32	32	Kindal	Yes	No		
33	33	Kindal	Yes	No		
34	34	Kindal	Yes	No		
35	35	Moi	Yes	No		
36	36	Katekavar	Yes	No		
37	37	Karmol	Yes	No		
		Total	24	13		

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

$$= \frac{24}{37} \times 100 = 64.86\%$$


Range Forest Officer


Forest Guard


P.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-322

Taluk:-Canacona

Village:-Poingunim

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) N14°59.15'22" E 74°06.41'23"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.15'16" E 74°06.42'18"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°59.17'30" E 74°06.42'03"	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59.17'20" E 74°06.41'38"	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Jack	No	Yes	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Mattu	Yes	No	
22		22	Mattu	Yes	No	
23		23	Teak	No	Yes	
24		24	Teak	No	Yes	
25		25	Jambo	Yes	No	
26		26	Jambo	Yes	No	
27		27	Jambo	Yes	No	
28		28	Jambo	Yes	No	
29		29	Hedu	Yes	No	
30		30	Hedu	Yes	No	
			Total	15	15	

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

$$= \frac{15}{30} \times 100 = 50\%$$


Range Forest Officer


Forest Guard


F.S.


Talathu


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-323

Taluk:-Canacona

Village:-Poingunim

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) N14°59.13'08" E 74° 06.32"49	1	Kindal	Yes	No	Identified
2		2	Hedu	Yes	No	
3	2) N 14°59.12"70 E 74°06.34"13	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14°59.11"06 E 74°06.34"72	6	Karo	Yes	No	
7		7	Karo	Yes	No	
8		8	Karo	Yes	No	
9	4) N 14°59.11"18 E 74°06.33"51	9	Karo	Yes	No	
10		10	Karo	Yes	No	
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	Cashew	No	Yes		
18	18	Cashew	No	Yes		
19	19	Savor	Yes	No		
20	20	Matti	Yes	No		
21	21	Kumboyo	Yes	No		
22	22	Moi	Yes	No		
23	23	Moi	Yes	No		
24	24	Siras	Yes	No		
25	25	Accacia	Yes	No		
		Total	14	14	11	

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

$$= \frac{14}{25} \times 100 = 56\%$$


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:-PAJ-324

Taluka:-Canacona

Village:-Poingunim

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) N14°59.16"82 E 74° 06.38"57	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°59.16"61 E 74°06.38"63	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14°59.16"10 E 74°06.34"45	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10	4) N 14°59.16"67 E 74°06.36"86	10	Cashew	No	Yes	
11		Cashew	No	Yes		
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	Matti	Yes	No	
19		19	Matti	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kumbho	Yes	No	
23		23	Kumbho	Yes	No	
			Total	06	17	

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

$$= \frac{06}{17} \times 100 = 26.08\%$$


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:-PAI-304

Taluka:-Canacona

Village:-Poingunim

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) N14°59.21'69" E 74° 06.48"11	1	Bhilmad	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14°59.21'31" E 74°06.48"08	4	Karmol	Yes	No	
5		5	Cashew	No	Yes	
6	3) N 14°59.34"72" E 74°06.10"40	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Rumod	Yes	No	
9	4) N 14°59.20"34" E 74°06.78"38	9	Rumod	Yes	No	
10		10	Jamun	Yes	No	
11		11	Chanado	Yes	No	
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	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	Jack	No	Yes	
26		26	Kumbyo	Yes	No	
27		27	Saton	Yes	No	
28		28	Savor	Yes	No	
			Total	11	17	

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

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


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:-PAI-305

Taluka:-Cannacona

Village:-Polingunim

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 14° 59.17' 17 E 74° 06.54' 54	1	Oval	Yes	No	
2		2	Kumbyo	Yes	No	
3	2) N 14° 59.16' 82 E 74° 06.54' 72	3	Jambol	Yes	No	
4		4	Rumod	Yes	No	
5		5	Bayo	Yes	No	
6	3) N 14° 59.15' 25 E 74° 06.54' 20	6	Moi	Yes	No	
7		7	Ran Ambudo	Yes	No	
8	4) N 14° 59.15' 14 E 74° 06.54' 08	8	Hassan	Yes	No	Identified
9		9	Jambo	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
			Total	12	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

Percent (%)

$$= \frac{12}{12} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-306

Taluk:-Cannana

Village:-Puingunim

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) N14°59,19'26 E 74°06,50'35	1	Cashew	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 14°59,18'61 E 74°06,49'82	3	Kumbyo	Yes	No	
4		4	Rumod	Yes	No	
5		5	Savar	Yes	No	
6	3) N 14°59,19'28 E 74°06,50'19	6	Mango	No	Yes	
7		7	Jungli	Yes	No	
8		8	Jungli	Yes	No	
9		9	Jungli	Yes	No	
	4) N 14°59,18'79 E 74°06,57'76		Total	06	03	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{06}{09} \times 100 = 66.66\%$$


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:-PAJ-307

Taluk:-Canacona

Village:-Poingunim

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 14°59.31'51" E 74°06.50'52"	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°59.31'88" E 74°06.49'31"	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14°59.29'75" E 74°06.49'81"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	4) N 14°59.29'89" E 74°06.49'68"	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	Cashew	No	Yes		
25	25	Cashew	No	Yes		
26	26	Manigo	No	Yes		
			Total	00	26	

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

$$= \frac{00}{26} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


FS


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-308

Taluk:-Canacona

Village:-Poingunim

Sr. No	GPS location of Four cursers	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N14°59'22"90 E 74° 06'56"74	1	Nano	Yes	No	Identified
2		2	Nano	Yes	No	
3		3	Nano	Yes	No	
4	2) N 14°59'23"45 E 74°06'56"67	4	Kumbyo	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°59'23"45 E 74°05'40"28	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14°58'14"60 E 74°06'57"51	10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Karmol	Yes	No	
19		19	Karmol	Yes	No	
20		20	Karmol	Yes	No	
21		21	Karmol	Yes	No	
22		22	Karmol	Yes	No	
23		23	Karmol	Yes	No	
24		24	Karmol	Yes	No	
25		25	Jambol	Yes	No	
26	26	Karo	Yes	No		
27	27	Karo	Yes	No		
28	28	Karo	Yes	No		
		Total	28	28	00	

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-309

Taluk:-Canacona

Village:-Poingunim

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) N14°59.39'30" E 74° 06.20''97	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°59.22''67 E 74°06.52''90	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6	3) N 14°59.22''20 E 74°06.52''38	6	Cashew	No	Yes	
7		Cashew	No	Yes		
8		Cashew	No	Yes		
9	4) N 14°59.21''53 E 74°06.52''53	9	Cashew	No	Yes	
10		Cashew	No	Yes		
11		Kusum	Yes	No		
12		12	Kindal	Yes	No	
13		Kindal	Yes	No		
14		Karmol	Yes	No		
15		Kumbyo	Yes	No		
16		Kumbyo	Yes	No		
17		Kumbyo	Yes	No		
18		Kumbyo	Yes	No		
19		Kumbyo	Yes	No		
20		Kumbyo	Yes	No		
21		Kumbyo	Yes	No		
22	Kumbyo	Yes	No			
23	Char	Yes	No	No		
			Total	13	10	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{13}{23} \times 100 = 56.52\%$$


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:-PAI-310

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 29" 61 E 74° 06' 48" 24	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59' 26" 38 E 74° 06' 49" 56	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59' 28" 35 E 74° 06' 49" 52	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 59' 28" 57 E 74° 06' 49" 48	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	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	Jack	No	Yes	
24		24	Kindal	Yes	No	
25		25	Moti	Yes	No	
26		26	Moti	Yes	No	
27		27	Karo	Yes	No	
28		28	Karo	Yes	No	
29		29	Kumbhyo	Yes	No	
30		30	Kumbhyo	Yes	No	
31		31	Vad	Yes	No	
32		32	Matti	Yes	No	
33		33	Matti	Yes	No	
34		34	Matti	Yes	No	
35		35	Matti	Yes	No	
36		36	Jambo	Yes	No	
			Total	13	23	

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

$$= \frac{13}{36} \times 100 = 36.11\%$$


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:-PA1-283

Talukar-Camatcona

Village:-Poingunim

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°00.07'67 E 74° 05.35'01	1	Mari	Yes	No	Identified
2		2	Tirfal	Yes	No	
3		3	Karo	Yes	No	
4	2) N 15°00.07'31 E 74°05.34'51	4	Karo	Yes	No	
5		5	Karo	Yes	No	
6	3) N 15°00.05'91 E 74°05.35'31	6	Accacia	No	Yes	
7		7	Kumbyo	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 15°00.06'32 E 74°05.35'50	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Moi	Yes	No	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
			Total	11	05	

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

$$= \frac{11}{16} \times 100 = 68.75\%$$

Range Forest Officer


Forest Guard


F.S


Talathi

Owner

Objector's denied for
Signature
As the area/plot is common
by no it is not sub-
divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-284

Taluk:-Canacona

Village:-Polingunim

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°00.03'09 E 74° 05.36''98	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3	2) N 15°00.02''85 E 74°05.37''59	3	Kumbyo	Yes	No	
4		4	Kumbyo	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 15°00.01''00 E 74°05.36''70	6	Moi	Yes	No	
7		7	Moi	Yes	No	
8		8	Trifal	Yes	No	
9	4) N 15°00.01''48 E 74°05.36''27	9	Manti	Yes	No	
10		10	Savor	Yes	No	
11		11	Savor	Yes	No	
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	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Mango	No	Yes		
23	23	Coconut	No	Yes		
24	24	Karmol	Yes	No		
25	25	Bibo	Yes	No		
		Total		13	12	

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

$$= \frac{13}{25} \times 100 = 52\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

Object's denied for
Signature.
As the area/plot is common
So No it is not sub-
divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-285

Taluka:-Canacona

Village:-Poingunlim

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°00.02'44" E 74° 05.44'44"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 15°00.02'81" E 74°05.43'74"	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	3) N 15°00.01'10" E 74°05.43'09"	7	Ghoting	Yes	No	
8		8	Katekavar	Yes	No	
9	4) N 15°00.00'64" E 74°05.43'82"	9	Katekavar	Yes	No	
10		10	Mango	No	Yes	
11		11	Savor	Yes	No	
12		12	Savor	Yes	No	
13		13	Saton	Yes	No	
14		14	Moti	Yes	No	
			Total	09	05	

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

$$= \frac{09}{14} \times 100 = 64.28\%$$


Range Forest Officer


Forest Guard


F.S


Talathi

Object's elicited by
Signature
As the area/plot is
common by No and it
is not sub divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-286

Taluk:-Canacona

Village:-Poingunim

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) N14°59.57'12" E 74° 05.44'90"	1	Cocconut	No	Yes	Identified
2		2	Cocconut	No	Yes	
3	2) N 14°59.56'77" E 74°05.45'67"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.57'49" E 74°05.42'63"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.58'03" E 74°05.43'43"	9	Cashew	No	Yes	
10		10	Bhurand	Yes	No	
11		11	Jack	No	Yes	
12		12	Karo	Yes	No	
13		13	Daban	Yes	No	
14		14	Kumboyo	Yes	No	
15		15	Kumboyo	Yes	No	
16		16	Kumboyo	Yes	No	
17		17	Kumboyo	Yes	No	
18		18	Kumboyo	Yes	No	
19		19	Kumboyo	Yes	No	
20		20	Kusum	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
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	Tirfal	No	Yes	
32		32	Mango	No	Yes	
33		33	Mot	Yes	No	
			Total	16	17	

Spp Composition = $\frac{\text{No. of Forestry trees}(m^2)}{\text{Total No. of trees}(m^2)} \times 100$

$$= \frac{16}{33} \times 100 = 48.48\%$$

Range Forest Officer

Forest Guard

F.S

Talathi

objector's denied for
signature
As the area/plot is
common by all and it
is not sub-divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-287

Taluk:-Canacona

Village:-Poingunim

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) N14°59.58"51 E 74° 05.53"57	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4	2) N 14°59.56"51 E. 74°05.52"95	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6	3) N 14°59.54"86 E 74°05.92"05	6	Matti	Yes	No	
7		7	Kumbho	Yes	No	
8		8	Kumbho	Yes	No	
9	4) N 14°59.54"48 E 74°05.52"98	9	Pudval	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13	Total	13	Char	Yes	No	
14		14	Katekavar	Yes	No	
15		15	Karmol	Yes	No	
16		16	Huro	Yes	No	
17		17	Savor	Yes	No	
18		18	Karo	Yes	No	
			Total	18	00	


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

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


Range Forest Officer


Forest Guard


P.S


Talathi

Owner

Objector's denied box
signature
As the area/plot is
common by No. and
it not sub-divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-258

Taluka:-Canacona

Village:-Polingunim

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	5) N14°59.51'55 E 74° 05.47''79	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4		4	Mango	No	Yes	
5		6) N 14°59.51'43 E 74°05.47''09	5	Mango	No	
6	6		Mango	No	Yes	
7	7) N 14°59.49''94 E 74°05.47''33	7	Mango	No	Yes	
8		8	Mango	No	Yes	
9		9	Mango	No	Yes	
10	8) N 14°59.50''09 E 74°05.47''81	10	Ottom	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	Maitti	Yes	No	
19		19	Mutti	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		
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	Karmol	Yes	No		
37	37	Mox	Yes	No		
38	38	Kindal	Yes	No		
39	39	Kindal	Yes	No		
40	40	Kindal	Yes	No		
41	41	Huro	Yes	No		
		Total		08	33	

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

Percent (%)

$$= \frac{08}{41} \times 100 = 19.51\%$$


Range Forest Officer


Forest Guard




Owner

Objector's denied for signa
As the area/plot is common
Sy. No 11 is not sub-div

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-289

Taluk:-Canacona

Village:-Poingunim

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 14°59.51'13" E 74°05.51'30"	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3		3	Moi	Yes	No	
4	2) N 14°59.51'31" E 74°05.50'90"	4	Kumbo	Yes	No	
5		5	Kumbo	Yes	No	
6	3) N 14°59.52'54" E 74°05.51'89"	6	Kumbo	Yes	No	
7		7	Kumbo	Yes	No	
8		8	Kumbo	Yes	No	
9	4) N 14°59.52'42" E 74°05.52'45"	9	Karo	Yes	No	
10		10	Karo	Yes	No	
11		11	Karo	Yes	No	
12		12	Katekavar	Yes	No	
13		13	Kusum	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Matti	Yes	No	
20		20	Matti	Yes	No	
21		21	Matti	Yes	No	
22		22	Matti	Yes	No	
23		23	Cashew	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Mango	No	Yes	
28		28	Teak	No	Yes	
29		29	Kumbo	Yes	No	
			Total	23	06	

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

$$= \frac{23}{29} \times 100 = 79.31\%$$

Range Forest Officer

Forest Guard

F.S

Talathi

objection's cleared for
signature
As the area/plot is
Commonly known and it is
not sub-divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-290

Taluk:-Canacona

Village:-Poingunim

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 14° 59' 55" 82 E 74° 05' 49" 05	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4	2) N 14° 59' 55" 20 E 74° 05' 49" 41	4	Mango	No	Yes	
5		5	Mango	No	Yes	
6	3) N 14° 59' 55" 63 E 74° 05' 47" 09	6	Mango	No	Yes	
7		7	Mango	No	Yes	
8		8	Mango	No	Yes	
9	4) N 14° 59' 56" 28 E 74° 05' 47" 23	9	Mango	No	Yes	
10		10	Jack	No	Yes	
11		11	Jack	No	Yes	
12		12	Jack	No	Yes	
13		13	Jack	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	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Teak	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	Cashew	No	Yes	
41		41	Cashew	No	Yes	
42		42	Cashew	No	Yes	
43		43	Cashew	No	Yes	

44		44	Cashew	No	Yes
45		45	Coconut	No	Yes
46		46	Chinch	No	Yes
47		47	Bhirand	Yes	No
		Total		01	46

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

$$= \frac{01}{47} \times 100 = 2.12\%$$

Director's denied for signature.

As the area/plot is common Sulya & FFI is not sub-divided


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:-PAI-291

Taluka:-Canacona

Village:-Polingunim

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) N14°59.59'14 E 74° 05.50'41	1	Savor	Yes	No	Identified.
2		2	Savor	Yes	No	
3		3	Savor	Yes	No	
4	2) N 14°59.59'42 E 74°05.50'61	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6	3) N 15°00.00'80 E 74°05.49'18	6	Mattu	Yes	No	
7		7	Arjun	Yes	No	
8		8	Arjun	Yes	No	
9	4) N 15°00.00'21 E 74°05.48'99	9	Arjun	Yes	No	
10		10	Char	Yes	No	
11		11	Huro	Yes	No	
12		12	Kindal	Yes	No	
13		13	Huro	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Katekavar	Yes	No	
			Total	15	00	

Spp Composition = $\frac{\text{No. of Forestry trees}(m^2)}{\text{Total No. of trees}(m^2)} \times 100$

$$= \frac{15}{15} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


F.S


Talathi

object not divided for
signature
As the area / plot is
common Sy.No & H.No
not sub-divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-278

Taluk:-Cannacona

Village:-Poingunim

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°00.09"18 E 74°05.36"14	1	Bhirand	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 15°00.08"52 E 74°05.36"45	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	3) N 15°00.08"68 E 74°05.38"48	5	Kumbyo	Yes	No	
6		6	Kumbyo	Yes	No	
7	4) N 15°00.09"64 E 74°05.38"15	7	Kumbyo	Yes	No	
8		8	Cashew	No	Yes	
9		9	Ghoshing	Yes	No	
10		10	Ghoshing	Yes	No	
11		11	Karmol	Yes	No	
12		12	Karmol	Yes	No	
13		13	Bibo	Yes	No	
14		14	Bibo	Yes	No	
15		15	Namo	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	Saton	Yes	No	
			Total	15	07	

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

Percent (%) = $\frac{15}{22} \times 100 = 68.18\%$

Range Forest Officer


Range Forest Officer


Forest Guard


Talathi


Owner

object's denied for
Signature
As the area/plot is
common Syntro-pite
not sub-divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-279

Taluka:-Canacona

Village:-Poingunim

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°00.11'85 E 74° 05.43'35	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4		4	Matti	Yes	No	
5	2) N 15°00.12'23 E 74°05.42'87	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7		7	Matti	Yes	No	
8		8	Matti	Yes	No	
9	3) N 15°00.11'34 E 74°05.40'94	9	Kumbuyo	Yes	No	
10		10	Kumbuyo	Yes	No	
11		11	Kumbuyo	Yes	No	
12		12	Kindal	Yes	No	
13	4) N 15°00.10'69 E 74°05.41'69	13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17	Hassan	17	Kindal	Yes	No	
18		18	Hassan	Yes	No	
19		19	Chamado	Yes	No	
20		20	Chamado	Yes	No	
21	Karkawar	21	Karkawar	Yes	No	
22		22	Ghoting	Yes	No	
23		23	Accacia	Yes	No	
24		24	Savor	Yes	No	
25	Cashew	25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29	Cashew	29	Cashew	No	Yes	
30		30	Cashew	No	Yes	
31		31	Cashew	No	Yes	
32		32	Cashew	No	Yes	
33	Cashew	33	Cashew	No	Yes	
34		34	Cashew	No	Yes	
35		35	Cashew	No	Yes	
36		36	Cashew	No	Yes	
37	Cashew	37	Cashew	No	Yes	
38		38	Cashew	No	Yes	
39		39	Cashew	No	Yes	
40		40	Cashew	No	Yes	
41		41	Cashew	No	Yes	
			Total	24	17	

$$\text{Sp. Composition} = \frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$$

$$= \frac{24}{41} \times 100 = 58.53\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

Owner

objector's consent
for signature
As the area / plot is
common 37-40 y
it is not sub-divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAL-280

Taluka:-Canacona

Village:-Poingunim

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°00.09'46 E 74° 05.47'08	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°00.09'58 E 74°05.46'24	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 15°00.11'39 E 74°05.45'99	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 15°00.11'43 E 74°05.47'03	7	Cashew	No	Yes	
8		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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Chanado	Yes	No	
17		17	Mattu	Yes	No	
18		18	Mattu	Yes	No	
19		19	Karmol	Yes	No	
20		20	Karmol	Yes	No	
21		21	Karmol	Yes	No	
22		22	Karo	Yes	No	
23		23	Ghoting	Yes	No	
24		24	Ghoting	Yes	No	
25		25	Kumbyo	Yes	No	
26		26	Kumbyo	Yes	No	
27		27	Daban	Yes	No	
28		28	Hedu	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
			Total	16	15	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{16}{31} \times 100 = 51.61\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

Objctor's chief bar
signature
As the area/plot is
Common sy/no. & it is
not sub-divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-281

Taluka:-Canacona

Village:-Poingunim

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°00.07'73 E 74° 05.43'37	1	Hedu	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3	2) N 15°00.07'62 E 74°05.42'77	3	Kumbyo	Yes	No	
4		4	Kumbyo	Yes	No	
5	3) N 15°00.09'25 E 74°05.42'31	5	Kumbyo	Yes	No	
6		6	Karmol	Yes	No	
7	4) N 15°00.09'22 E 74°05.43'23	7	Dabun	Yes	No	
8		8	Nano	Yes	No	
9		9	Nano	Yes	No	
10		10	Ghoting	Yes	No	
11		11	Matti	Yes	No	
12		12	Matti	Yes	No	
13		13	Matti	Yes	No	
14		14	Moi	Yes	No	
15		15	Moi	Yes	No	
16		16	Moi	Yes	No	
17		17	Moi	Yes	No	
18		18	Kustum	Yes	No	
19		19	Katekavar	Yes	No	
20		20	Karo	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Bhirand	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	Cashew	No	Yes	
32		32	Cashew	No	Yes	
33		33	Cashew	No	Yes	
34		34	Cashew	No	Yes	
35		35	Cashew	No	Yes	
		Total	23	23	12	

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

Percent (%)

$$= \frac{23}{35} \times 100 = 65.71\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

obj for identified for
signature
As the area/plot is
common sy. No. 811 to
not sub-divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-282

Taluka:-Canacona

Village:-Poingunim

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°00.04"16 E 74° 05.45"91	1	Savar	Yes	No	Identified
2		2	Moi	Yes	No	
3	2) N 15°00.03"98 E 74°05.46"92	3	Moi	Yes	No	
4		4	Moi	Yes	No	
5		5	Moi	Yes	No	
6	3) N 15°00.03"78 E 74°05.49"25	6	Moi	Yes	No	
7		7	Moi	Yes	No	
8		8	Moi	Yes	No	
9	4) N 15°00.03"52 E 74°05.49"77	9	Moi	Yes	No	
10		10	Moi	Yes	No	
11		11	Moi	Yes	No	
12		12	Moi	Yes	No	
13		13	Moi	Yes	No	
14		14	Katekawar	Yes	No	
15		15	Katekawar	Yes	No	
16	16	Katekawar	Yes	No		
17	17	Katekawar	Yes	No		
18	18	Coconut	No	Yes		
19	19	Karmol	Yes	No		
20	20	Karmol	Yes	No		
21	21	Karo	Yes	No		
22	22	Karo	Yes	No		
23	23	Avalo	No	Yes		
24	24	Avalo	No	Yes		
25	25	Arjun	Yes	No		
		Total	22	22	03	

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

$$= \frac{22}{25} \times 100 = 88\%$$


Range Forest Officer


Forest Guard


F.S


Talathi

objection elevated for
signature
As the area/plot is
Common S/N/No. and it
is not subdivided

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-270

Taluka:-Canacona

Village:-Poingunim

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°00.10'88 E 74° 05.58''64	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		2) N 15°00.10'00 E 74°05.58''19	4	Cashew	No	
5	5		Cashew	No	Yes	
6	3) N 15°00.10'81 E 74°05.56''59	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°00.11'47 E 74°05.56''60	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	14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
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	Kindal	Yes	No	
22	22	22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24	24	24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26	26	26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28	28	28	Kindal	Yes	No	
29		29	Karo	Yes	No	
30	30	30	Karo	Yes	No	
31		31	Kumbyo	Yes	No	
32	32	32	Nano	Yes	No	
33		33	Kustum	Yes	No	
				Total	13	20

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

Percent (%)

$$= \frac{13}{20} \times 100 = 65.00\%$$


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:-PAI-271

Taluk:-Canacona

Village:-Potingunim

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°00.07'87 E 74° 05.54'16	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4		4	Matti	Yes	No	
5	2) N 15°00.08'18 E 74°05.53'48	5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	3) N 15°00.06'26 E 74°05.52'77	7	Kindal	Yes	No	
8		8	Ghoting	Yes	No	
9	4) N 15°00.05'98 E 74°05.53'52	9	Karo	Yes	No	
10		10	Karo	Yes	No	
11		11	Moti	Yes	No	
12		12	Kharsang	Yes	No	
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		
		Total	12	12	05	

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

$$= \frac{12}{17} \times 100 = 70.58\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-272

Taluk:-Canacona

Village:-Poingunim

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°00.11'18 E 74° 05.49'64	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 15°00.11'94 E 74°05.49'30	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	3) N 15°00.10'61 E 74°05.47'76	7	Matti	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 15°00.10'15 E 74°05.48'49	10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Karmol	Yes	No	
13		13	Karmol	Yes	No	
14		14	Moi	Yes	No	
15		15	Moi	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	Ghoting	Yes	No	
25		25	Ghoting	Yes	No	
		Total	17	17	08	

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

$$= \frac{17}{25} \times 100 = 68\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi


Owber

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-273

Taluka:-Canacona

Village:-Poingunim

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°00.02"68 E 74° 05.55"64	1	Arjun	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4	2) N 15°00.02"56 E 74°05.56"14	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	3) N 15°00.00"95 E 74°05.56"51	7	Char	Yes	No	
8		8	Kumbho	Yes	No	
9		9	Moi	Yes	No	
10	4) N 15°00.00"77 E 74°05.55"60	10	Kindal	Yes	No	
11		11	Karo	Yes	No	
12		12	Savor	Yes	No	
13		13	Tirfal	Yes	No	
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	Teak	No	Yes	
			Total	13	06	

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

$$= \frac{13}{19} \times 100 = 68.42\%$$

Range Forest Officer

Forest Guard

F.S

Tulathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-274

Taluka:-Canacona

Village:-Poingunim

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°00.06"40 E 74° 06.00"20	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°00.06"67 E 74°05.59"51	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°00.08"43 E 74°06.00"97	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°00.07"72 E 74°06.01"83	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Tirfal	Yes	No	
12		12	Daban	Yes	No	
13	Total	13	Daban	Yes	No	
14		14	Daban	Yes	No	
15		15	Daban	Yes	No	
16		16	Daban	Yes	No	
17		17	Ghoting	Yes	No	
18		18	Ghoting	Yes	No	
19		19	Ghoting	Yes	No	
20		20	Ghoting	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
		Total	14	10		

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

$$= \frac{14}{24} \times 100 = 58.33\%$$


Range Forest Officer


Forest Guard


P.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-275

Taluka:-Canacona

Village:-Poingunim

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°00.03'78 E 74° 05.49'25	1	Kumbyo	Yes	No	Identified	
2		2		Yes	No		
3	2) N 15°00.03'52 E 74°00.49'77	3	Kumbyo	Yes	No		
4		4		Yes	No		
5		5		Yes	No		
6	3) N 15°00.01'94 E 74°05.49'34	6	Karo	Yes	No		
7		7		Yes	No		
8	4) N 15°00.02'12 E 74°05.48'53	8	Karo	Yes	No		
9		9		Yes	No		
10		10		Hedu	Yes		No
11		11		Hedu	Yes		No
12		12		Hedu	Yes		No
13		13		Hedu	Yes		No
14		14		Hedu	Yes		No
15		15		Hedu	Yes		No
16		16		Hedu	Yes		No
17		17		Hedu	Yes		No
18	18	Hedu	Yes	No			
19	Kindal	19	Kindal	Yes	No		
20		20		Yes	No		
21		21		Yes	No		
22		22		Yes	No		
23	Char	23	Char	Yes	No		
24		24		Yes	No		
25	Matthi	25	Matthi	Yes	No		
26		26		Yes	No		
27	Matthi	27	Matthi	Yes	No		
28		28		Yes	No		
29	Jambo	29	Jambo	Yes	No		
			Total	29	00		

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot areas- 50m x 20 m

Forest Patch/Plot No:-PAJ-276

Taluk:-Canacona

Village:-Poingunim

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°00.12'41 E 74° 06.02'44	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 15°00.10'87 E 74°06.03'20	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 15°00.09'88 E 74°06.01'71	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	4) N 15°00.10'54 E 74°06.01'33	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	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	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	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Kindal	Yes	No	
34		34	Kindal	Yes	No	
35		35	Kindal	Yes	No	
36		36	Mango	No	Yes	
37		37	Nano	Yes	No	
38		38	Coconut	No	Yes	
39		39	Coconut	No	Yes	
40		40	Coconut	No	Yes	
41		41	Coconut	No	Yes	
42		42	Coconut	No	Yes	
43		43	Coconut	No	Yes	

44		44	Mathi	Yes	No
45		45	Mathi	Yes	No
			Total	09	36

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

$$= \frac{09}{45} \times 100 = 20\%$$

~~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:-PAI-292

Taluk:-Canacona

Village:-Poingunim

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°00.11'85" E 74° 05.43'35"	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4		4	Matti	Yes	No	
5	2) N 15°00.12'23" E 74°05.42'87"	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	3) N 15°00.11'34" E 74°05.40'94"	7	Matti	Yes	No	
8		8	Matti	Yes	No	
9	4) N 15°00.10'69" E 74°05.41'69"	9	Kumbyo	Yes	No	
10		10	Kumbyo	Yes	No	
11		11	Kumbyo	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17	17	Kindal	Yes	No		
18	18	Hassan	Yes	No		
19	19	Chanado	Yes	No		
20	20	Chanado	Yes	No		
21	21	Katekavar	Yes	No		
22	22	Ghotting	Yes	No		
23	23	Accacia	No	Yes		
24	24	Savor	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	Cashew	No	Yes		
41	41	Cashew	No	Yes		
42		42	Total	23	19	

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

Percent (%)

$$= \frac{23}{42} \times 100 = 54.76\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owyer

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-259

Taluka:-Canacona

Village:-Poingunim

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) N14°59.55'74 E 74° 06.26''16	1	Karo	Yes	No	Identified
2		2	Karo	Yes	No	
3		3	Karo	Yes	No	
4	2) N 14°59.55''19 E 74°06.26''08	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°59.55''84 E 74°06.27''76	6	Kindal	Yes	No	
7		7	Mudat	Yes	No	
8		8	Teak	No	Yes	
9	4) N 14°59.55''28 E 74°06.28''14	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	Teak	No	Yes		
16		16	Kumbho	Yes	No	
17		17	Kumbho	Yes	No	
18		18	Kumbho	Yes	No	
			Total	10	08	


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

$$= \frac{10}{18} \times 100 = 55.55\%$$


Ranig Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-260

Taluk:-Canacona

Village:-Poingunim

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 14° 59.54' 50" E 74° 06.23' 18"	1	Bibo	Yes	No	Identified
2		2	Karmol	Yes	No	
3		3	Bibo	Yes	No	
4	2) N 14° 59.54' 47" E 74° 06.23' 54"	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 59.55' 12" E 74° 06.21' 56"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Madat	Yes	No	
9		9	Madat	Yes	No	
10		10	Kausum	Yes	No	
11	4) N 14° 59.55' 82" E 74° 06.22' 99"	11	Karo	Yes	No	
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
14		14	Karo	Yes	No	
15		15	Hedhi	Yes	No	
16		16	Nano	Yes	No	
17		17	Jambo	Yes	No	
		Total		17	00	

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

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

Range Forest Officer

Forest Guard

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-261

Taluka:-Canacona

Village:-Poingunim

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) N14°59.54'49" E 74° 06.17''94	1	Char	Yes	No	Identified
2		2	Char	Yes	No	
3	2) N 14°59.55''07 E 74°06.19''60	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14°59.55''61 E 74°06.17''76	6	Karo	Yes	No	
7		7	Ghoting	Yes	No	
8	4) N 14°59.55''36 E 74°06.19''76	8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13	Jambol	13	Jambol	Yes	No	
14		14	Chunado	Yes	No	
15	Kusum	15	Kusum	Yes	No	
16		16	Madat	Yes	No	
17	Kumbyo	17	Kumbyo	Yes	No	
		Total	11	11	06	

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

$$= \frac{11}{17} \times 100 = 64.70\%$$


Range Forest Officer


Forest Guard


F S


Talathi

श्रीमद्विद्याधीश तीर्थ
श्रीपाद नडेज स्वामी.

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-262

Taluka:-Canacona

Village:-Poingunim

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) N14°59.52"78 E 74° 06.14"39	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.54"07 E 74°06.14"32	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.53"08 E 74°06.13"18	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.54"61 E 74°06.13"78	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	Kumbyo	Yes	No	
18		18	Kumbyo	Yes	No	
19		19	Kindal	Yes	No	
20		20	Mango	No	Yes	
21		21	Char	Yes	No	
22		22	Madat	Yes	No	
23		23	Madat	Yes	No	
24		24	Madat	Yes	No	
			Total	07	17	

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

$$= \frac{07 \times 100}{24} = 29.16\%$$


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:-PAJ-263

Taluk:-Canacona

Village:-Poingunim

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Not-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°00'35"77 E 74° 06.52"08	1	Jambol	Yes	No	Identified
2		2	Kumbho	Yes	No	
3		3	Kumbho	Yes	No	
4	2) N 14°59.50"84 E 74°06.07"16	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°59.50"74 E 74°06.07"11	6	Kindal	Yes	No	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.52"69 E 74°06.06"59	9	Cashew	No	Yes	
10		10	Mam	Yes	No	
			Total	07	03	

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

$$= \frac{07}{10} \times 100 = 70\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Overseer

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-264

Taluk:-Canacona

Village:-Poingunim

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 14° 59.59' 90 E 74° 06.04' 49	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 14° 59.54' 22 E 74° 06.04' 65	4	Matti	Yes	No	
5		5	Sasan	Yes	No	
6	3) N 14° 59.53' 77 E 74° 06.05' 13	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 59.55' 28 E 74° 06.05' 70	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Saver	Yes	No	
			Total	08	06	

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

$$= \frac{08}{14} \times 100 = 57.14\%$$


Range Forest Officer


Forest Guard


Talathi


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-265

Taluk:-Canacona

Village:-Poingunim

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) N14°59'58"84 E 74° 06.06"73	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4		4	Kumbyo	Yes	No	
5	2) N 14°59'59"18 E 74°06.05"59	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	3) N 14°59'58"90 E 74°06.06"22	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Kindal	Yes	No	
13	4) N 14°59'58"73 E 74°06.07"37	13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Moi	Yes	No	
17		17	Dabban	Yes	No	
18		18	Char	Yes	No	
			Total	11	07	

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

$$= \frac{11}{18} \times 100 = 61.11\%$$


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:-PAI-266

Taluka:-Canacona

Village:-Poingunim

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°00.02'92 E 74°06.08"11	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4	2) N 15°00.02"71 E 74°06.07"91	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	3) N 15°00.02'67 E 74°06.07"81	7	Matti	Yes	No	
8		8	Matti	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 15°00.02'07 E 74°06.08"88	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
				Total	09	05

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

$$= \frac{09}{14} \times 100 = 64.28\%$$

Range Forest Officer


Forest Guard


S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-267

Taluk:-Canacona

Village:-Poingunim

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°00.02'04 E 74° 06.14"49	1	Kavji	Yes	No	Identified
2		2	Kavji	Yes	No	
3		3	Teak	No	Yes	
4	2) N 15°00.00"44 E 74°06.13"74	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	3) N 15°00.01"36 E 74°06.13"76	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10	4) N 15°00.02"57 E 74°06.14"14	10	Teak	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	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Moi	Yes	No	
			Total	03	17	

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

$$= \frac{03}{20} \times 100 = 15\%$$


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:-PAI-268

Taluka:-Canacona

Village:-Poingunim

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) N14°59.57'43 E 74° 06.13'30	1	Matti	Yes	No	Identified
2		2	Bibo	Yes	No	
3		3	Bibo	Yes	No	
4	2) N 14°59.58'43 E 74°06.13'62	4	Ottom	Yes	No	
5		5	Karmol	Yes	No	
6	3) N 14°59.58'15 E 74°06.13'06	6	Kumbyo	Yes	No	
7		7	Kumbyo	Yes	No	
8		8	Tirfal	Yes	No	
9	4) N 14°59.06'81 E 74°06.12'39	9	Teak	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	Cashew	No	Yes	
18		18	Kindal	Yes	No	
			Total	09	09	

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

$$= \frac{09}{18} \times 100 = 50\%$$

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:-PAJ-269

Taluka:-Canacona

Village:-Poingunim

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) N14°59.56'30 E 74° 06.18'56	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14°59.57"65 E 74°06.20"40)	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	3) N 14°59.57"58 E 74°06.18"55	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13	4) N 14°59.58"23 E 74°06.20"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	Chanaado	Yes	No	
19		19	Kumbuyo	Yes	No	
20		20	Kumbuyo	Yes	No	
21		21	Karo	Yes	No	
			Total	04	17	

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

$$= \frac{04}{21} \times 100 = 19.04\%$$


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:-PAI-245

Taluka:-Canacona

Village:-Poingunim

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) N14°59.43'73 E 74° 05.47'69	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3	2) N 14°59.43'44 E 74°05.50'10	3	Matti	Yes	No	
4		4	Matti	Yes	No	
5	3) N 14°59.45'65 E 74°05.47'57	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	4) N 14°59.44'25 E 74°05.50'11	7	Matti	Yes	No	
8		8	Matti	Yes	No	
9		9	Kumbhyo	Yes	No	
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	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	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	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	Cashew	No	Yes	
41		41	Cashew	No	Yes	
42		42	Bibo	Yes	No	
43		43	Bibo	Yes	No	

44		Mango	No	Yes
45		Mango	No	Yes
46		Mango	No	Yes
47		Mango	No	Yes
48		Mango	No	Yes
49		Mango	No	Yes
50		Mango	No	Yes
51		Mango	No	Yes
52		Mango	No	Yes
53		Bhirand	Yes	No
54		Bhirand	Yes	No
55		Bhirand	Yes	No
56		Bhirand	Yes	No
57		Bhirand	Yes	No
58		Savor	Yes	No
59		Karo	Yes	No
60		Karo	Yes	No
61		Jambol	Yes	No
62		Kharsang	Yes	No
63		Katekavach	Yes	No
64		Coconut	No	Yes
65		Coconut	No	Yes
66		Coconut	No	Yes
67		Coconut	No	Yes
68		Coconut	No	Yes
69		Coconut	No	Yes
70		Coconut	No	Yes
71		Coconut	No	Yes
72		Coconut	No	Yes
73		Coconut	No	Yes
74		Coconut	No	Yes
75		Coconut	No	Yes
76		Coconut	No	Yes
77		Coconut	No	Yes
78		Coconut	No	Yes
79		Coconut	No	Yes
80		Coconut	No	Yes
81		Coconut	No	Yes
82		Coconut	No	Yes
83		Coconut	No	Yes
		Total	22	61

$$\text{Spp Composition} = \frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$$

$$= \frac{22 \times 100}{61} = 26.50\%$$

Range Forest Officer

Forest Guard

T.S.

Talathi

Owner

of cedar checked box
Signature
of the area/plot
to common syntax
and it is not
sub-divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-246

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 39" 86 E 74° 05' 57" 64	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4		4	Mango	No	Yes	
5	2) N 14° 59' 41" 56 E 74° 05' 53" 72	5	Mango	No	Yes	
6		6	Mango	No	Yes	
7	3) N 14° 59' 41" 53 E 74° 05' 55" 18	7	Bhiran	Yes	No	
8		8	Bhiran	Yes	No	
9		9	Bhiran	Yes	No	
10		10	Bhiran	Yes	No	
11		11	Kumbyo	Yes	No	
12		12	Kumbyo	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15	4) N 14° 59' 41" 35 E 74° 05' 54" 27	15	Kumbyo	Yes	No	
16		16	Kumbyo	Yes	No	
17		17	Kumbyo	Yes	No	
18		18	Niaro	Yes	No	
19		19	Bendi	Yes	No	
20		20	Matti	Yes	No	
21		21	Matti	Yes	No	
22	22	Matti	Yes	No		
23		23	Matti	Yes	No	
24		24	Matti	Yes	No	
25		25	Matti	Yes	No	
26		26	Matti	Yes	No	
27		27	Matti	Yes	No	
28		28	Matti	Yes	No	
29		29	Kindal	Yes	No	
30	30	Kindal	Yes	No		
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Kindal	Yes	No	
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	Cashew	No	Yes	
41		41	Cashew	No	Yes	
42		42	Cashew	No	Yes	
43		43	Moi	Yes	No	

44		44	Darem	Yes	No
45		45	Karmol	Yes	No
46		46	Karmol	Yes	No
47		47	Huro	Yes	No
48		48	Chanado	Yes	No
49		49	Chanado	Yes	No
50		50	Kusum	Yes	No
51		51	Ghal	Yes	No
			Total	36	15

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

$$= \frac{36}{51} \times 100 = 70.58\%$$


Range Forest Officer


Forest Guard




Talathi

obj. for demnd for
Signature
As the area/plot
is common by NO
PFI so not sub-
divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-247

Taluk:-Canacona

Village:-Poingunim

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) N14°59.47'59 E 74° 05.52''95	1	Moi	Yes	No	Identified
2		Moi	Yes	No		
3		Moi	Yes	No		
4	2) N 14°59.48''67 E 74°05.55''03	4	Savor	Yes	No	
5		Savor	Yes	No		
6		Savor	Yes	No		
7	3) N 15°00.26''28 E 74°05.24''15	7	Matti	Yes	No	
8		Matti	Yes	No		
9		Matti	Yes	No		
10	4) N 14°59.46''67 E 74°05.52''73	10	Matti	Yes	No	
11		Matti	Yes	No		
12		Karmol	Yes	No		
13	Karmol	Yes	No			
14	Kumbyo	Yes	No			
15	Kumbyo	Yes	No			
16	Kumbyo	Yes	No			
17	Kumbyo	Yes	No			
18	Cashew	No	Yes			
19	Cashew	No	Yes			
20	Cashew	No	Yes			
21	Cashew	No	Yes			
22	Cashew	No	Yes			
23	Cashew	No	Yes			
24	Cashew	No	Yes			
25	Cashew	No	Yes			
26	Bendi	Yes	No			
27	Karo	Yes	No			
28	Karo	Yes	No			
29	Karo	Yes	No			
30	Karo	Yes	No			
31	Karo	Yes	No			
32	Karo	Yes	No			
33	Kusum	Yes	No			
34	Tirfal	Yes	No			
35	Tirfal	Yes	No			
36	Gel	Yes	No			
37	Shiras	Yes	No			
38	Kindal	Yes	No			
39	Kindal	Yes	No			
40	Kindal	Yes	No			
41	Kindal	Yes	No			
42	Kindal	Yes	No			
43	Kindal	Yes	No			

44					Yes	No
45				Yes	No	
46				No	Yes	
47				No	Yes	
48				No	Yes	
49				No	Yes	
50				No	Yes	
				37	13	

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

$$= \frac{37}{50} \times 100 = 74\%$$


Range Forest Officer


Forest Guard


F.S.


Taliathi

objection dated 20/11/2018
Signature
AS per area plot is
common sy. No.
it is not
Sub-divided
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-248

Taluk:-Canacona

Village:-Poingunim

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) N14°59.42"78 E 74° 06.02"42	1	Savor	Yes	No	Identified
2		2	Savor	Yes	No	
3		3	Savor	Yes	No	
4		4	Savor	Yes	No	
5	2) N 14°59.41"25 E 74°06.01"97	5	Savor	Yes	No	
6		6	Savor	Yes	No	
7	3) N 14°59.40"85 E 74°06.00"59	7	Savor	Yes	No	
8		8	Moi	Yes	No	
9		9	Moi	Yes	No	
10		10	Moi	Yes	No	
11	4) N 14°59.42"74 E 74°06.00"24	11	Moi	Yes	No	
12		12	Moi	Yes	No	
13		13	Moi	Yes	No	
14		14	Moi	Yes	No	
15		15	Madat	Yes	No	
16		16	Madat	Yes	No	
17		17	Madat	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Hedu	Yes	No	
23	23	Kumbyo	Yes	No		
24	24	Kumbyo	Yes	No		
25	25	Kumbyo	Yes	No		
26	26	Kumbyo	Yes	No		
27	27	Kumbyo	Yes	No		
28	28	Sisso	Yes	No		
29	29	Karo	Yes	No		
30	30	Karo	Yes	No		
31	31	Karo	Yes	No		
32	32	Karo	Yes	No		
33	33	Karo	Yes	No		
34	34	Karo	Yes	No		
35	35	Karo	Yes	No		
36	36	Daban	Yes	No		
37	37	Daban	Yes	No		
38	38	Kusum	Yes	No		
39	39	Cashew	No	Yes		
40	40	Cashew	No	Yes		
41	41	Cashew	No	Yes		
42	42	Cashew	No	Yes		
		Total		38	04	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{38}{42} \times 100 = 90.47\%$$

~~Range Forest Officer~~



Forest Guard



Talathi

objector's details as per
signature
As the area/plot is
common to (A) and
(B) is not sub-division (A)
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-249

Taluk:-Canacona

Village:-Poingunim

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 14° 59' 48" 70 E 74° 06' 07" 83	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3		3	Moi	Yes	No	
4	2) N 14° 59' 47" 43 E 74° 06' 08" 06	4	Moi	Yes	No	
5		5	Moi	Yes	No	
6		6	Madat	Yes	No	
7	3) N 14° 59' 47" 40 E 74° 06' 09" 30	7	Madat	Yes	No	
8		8	Madat	Yes	No	
9		9	Madat	Yes	No	
10	4) N 14° 59' 48" 02 E 74° 06' 10" 24	10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kumbhyo	Yes	No	
24		24	Kumbhyo	Yes	No	
25		25	Daban	Yes	No	
26		26	Khair	Yes	No	
27		27	Khair	Yes	No	
28		28	Khair	Yes	No	
29		29	Khair	Yes	No	
30		30	Khair	Yes	No	
31		31	Khair	Yes	No	
32		32	Khair	Yes	No	
33		33	Bitto	Yes	No	
34		34	Katekavar	Yes	No	
35		35	Katekavar	Yes	No	
36		36	Savor	Yes	No	
37		37	Huro	Yes	No	
38		38	Hedu	Yes	No	
39		39	Bel	Yes	No	
			Total	39	00	

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

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

~~Range Forest Officer~~


Forest Guard


Talathi


Talathi

objection denied for
Signature
As the area/plot no
common Sh.No and
it is not sub-
Owner divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-250

Taluka:-Camacona

Village:-Poingunim

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 14° 59.45' 94 E 74° 06.03' 22	1	Madat	Yes	No	Identified
2		2	Madat	Yes	No	
3	2) N 14° 59.45' 30 E 74° 06.05' 50	3	Madat	Yes	No	
4		4	Madat	Yes	No	
5		5	Madat	Yes	No	
6	3) N 14° 59.46' 98 E 74° 06.06' 07	6	Madat	Yes	No	
7		7	Madat	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14° 59.47' 07 E 74° 06.03' 98	10	Saton	Yes	No	
11		11	Saton	Yes	No	
12		12	Katekavar	Yes	No	
13		13	Katekavar	Yes	No	
14		14	Katekavar	Yes	No	
15		15	Katekavar	Yes	No	
16		16	Katekavar	Yes	No	
17		17	Karo	Yes	No	
18		18	Karo	Yes	No	
19		19	Moi	Yes	No	
20		20	Moi	Yes	No	
21		21	Moi	Yes	No	
22		22	Kumhyo	Yes	No	
23	23	Savor	Yes	No		
		Total	23	23	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{23}{23} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

Owner

objection denied for
S/G vacate
As the area/plot is
common S/G No. 87 is
not sub-divided

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-251

Taluka:-Canacona

Village:-Peingunim

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) N14°59'37"30 E 74°06'22"39	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°59'36"71 E 74°06'22"63	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14°59'37"84 E 74°06'21"43	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14°59'38"22 E 74°06'21"51	7	Coconut	No	Yes	
8		8	Kumbho	Yes	No	
9		9	Kumbho	Yes	No	
10		10	Kumbho	Yes	No	
11		11	Kumbho	Yes	No	
12		12	Kumbho	Yes	No	
13		13	Banyan tree	Yes	No	
14		14	Savor	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Mango	No	Yes	
20		20	Jack	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	
28		28	Ottom	Yes	No	
29		29	Kindal	Yes	No	
30			Total	13	16	

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

$$= \frac{13}{29} \times 100 = 44.82\%$$


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:-PAI-252

Taluka:-Canacona

Village:-Poingunim

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 14° 59.41' 55" E 74° 06.06' 85"	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3	2) N 14° 59.40' 23" E 74° 06.07' 76"	3	Matti	Yes	No	
4		4	Matti	Yes	No	
5	3) N 14° 59.41' 84" E 74° 06.09' 06"	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	4) N 14° 59.42' 62" E 74° 06.09' 11"	7	Matti	Yes	No	
8		8	Matti	Yes	No	
9		9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Matti	Yes	No	
12		12	Matti	Yes	No	
13		13	Matti	Yes	No	
14		14	Matti	Yes	No	
15		15	Matti	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Moi	Yes	No	
30		30	Moi	Yes	No	
31		31	Khair	Yes	No	
32		32	Bayo	Yes	No	
33		33	Karo	Yes	No	
34		34	Karo	Yes	No	
35		35	Huro	Yes	No	
		Total	35	35	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$ Percent (%) = $\frac{35}{35} \times 100 = 100\%$

 Range Forest Officer


 Forest Guard


 F.S


 Talathi

Objector denied for signature
 As the area/plot is common by No. 9 it is not sub divided
 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-253

Taluka:-Canacona

Village:-Poingunim

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) N14°59.42"59 E 74° 06.11"01	1	Moi	Yes	No	Identified
2		Moi	Yes	No		
3		Moi	Yes	No		
4	2) N 14°59.37"41 E 74°06.13"25	4	Moi	Yes	No	
5		Matti	Yes	No		
6	3) N 14°59.41"68 E 74°06.14"17	6	Char	Yes	No	
7		Kindal	Yes	No		
8		Kindal	Yes	No		
9	4) N 14°59.43"28 E 74°06.13"30	9	Kindal	Yes	No	
10		Kindal	Yes	No		
11		Padval	Yes	No		
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
14		14	Karo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Kussum	Yes	No	
17		17	Hedu	Yes	No	
18		18	Huro	Yes	No	
19		19	Huro	Yes	No	
20		20	Huro	Yes	No	
21		21	Huro	Yes	No	
		Total	21	21	00	

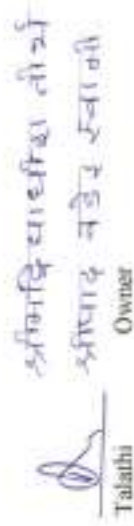
Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-254

Taluka:-Canacona

Village:-Poingunim

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) N14°59.42'18 E 74°06.43'44	1	Bhilmad	Yes	No	Identified
2		2	Bhilmad	Yes	No	
3	2) N 14°59.43'92 E 74°06.19'62	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°59.43'86 E 74°06.19'60	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°59.42'65 E 74°06.18'41	7	Cashew	No	Yes	
8		8	Matti	Yes	No	
9		9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Karo	Yes	No	
12		12	Kumbyo	Yes	No	
13		13	Kumbyo	Yes	No	
			Total	08	05	

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

$$= \frac{08 \times 100}{13} = 61.53\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-255

Taluka:-Canacona

Village:-Poingunim

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) N14°59.45"25 E 74°06.13"75	1	Kumbyo	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14°59.56"32 E 74°05.33"40	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°59.47"27 E 74°06.14"58	6	Karo	Yes	No	
7		7	Karo	Yes	No	
8		8	Karo	Yes	No	
9	4) N 14°59.47"21 E 74°06.14"68	9	Moi	Yes	No	
10		10	Hedu	Yes	No	
11		11	Hedu	Yes	No	
			Total	11	00	

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

श्रीसद्विद्याश्रीका तीर्थ
श्रीमद वडेर स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-256

Taluka:-Canacona

Village:-Poingunim

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) N14°59.50'13 E 74° 06.20'71	1	Teak	No	Yes	Identified
2		2	Damran	Yes	No	
3		3	Damran	Yes	No	
4	2) N 14°59.49'45 E 74°06.19'74	4	Damran	Yes	No	
5		5	Ghosting	Yes	No	
6	3) N 14°59.49'67 E 74°06.22'39	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11	4) N 14°59.50'35 E 74°06.22'03	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	Total	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	Cashew	No	Yes	
25	25	Cashew	No	Yes		
		Total	04	04	21	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{04}{25} \times 100 = 16\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

श्रीमद्विधासौरा लीफ
श्रीपाद वेडेर स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-257

Taluka:-Canacona

Village:-Poingunim

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 14° 59.49' 33" E 74° 06.13' 15"	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59.49' 50" E 74° 06.13' 70"	4	Kindal	Yes	No	
5		5	Jambo	Yes	No	
6	3) N 14° 59.49' 92" E 74° 06.15' 23"	6	Moi	Yes	No	
7		7	Moi	Yes	No	
8		8	Karo	Yes	No	
9	4) N 14° 59.51' 42" E 74° 06.14' 21"	9	Karo	Yes	No	
10		10	Karo	Yes	No	
11		11	Vad	Yes	No	
12		12	Matti	Yes	No	
13		13	Matti	Yes	No	
14		14	Matti	Yes	No	
15		15	Tapol	Yes	No	
		Total		15	00	

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

$$= \frac{15}{15} \times 100 = 100\%$$


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:-PAJ-258

Taluka:-Canacona

Village:-Poingunim

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) N14°59.38"97 E 74° 06.16"29	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.38"63 E 74°06.17"37	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°59.36"44 E 74°06.15"60	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°59.37"29 E 74°06.15"10	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Karo	Yes	No	
10		10	Karo	Yes	No	
11		11	Karo	Yes	No	
12		12	Huro	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Sasan	Yes	No	
22		22	Moi	Yes	No	
23		23	Moi	Yes	No	
24		24	Moi	Yes	No	
25		25	Tirfal	Yes	No	
26		26	Tirfal	Yes	No	
27		27	Gali	Yes	No	
28		28	Gali	Yes	No	
29		29	Hodu	Yes	No	
		Total	Total	21	08	

Sp Composition = $\frac{\text{No. of Forestry trees}(m^2)}{\text{Total No. of trees}(m^2)} \times 100$

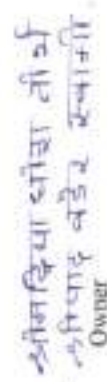
$$= \frac{21}{29} \times 100 = 72.41\%$$


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:-PAI-313

Taluka:-Canacona

Village:-Poinanjinim

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 14°58.43'61 E 74°06.15'15	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.49'35 E 74°06.16'27	4	Salai	Yes	No	
5		5	Salmi	Yes	No	
6	3) N 14°58.42'58 E 74°06.14'46	6	Accacia	No	Yes	
7		7	Accacia	No	Yes	
8		8	Kindal	Yes	No	
9	4) N 14°58.44'61 E 74°06.15'41	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Madat	Yes	No	
15		15	Madat	Yes	No	
16		16	Madat	Yes	No	
17		17	Bhurand	Yes	No	
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	
			Total	12	11	

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

$$= \frac{12}{23} \times 100 = 52.17\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

श्रीमद्विद्या धरिका लीय
श्रीपाद बंडेर स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-314

Taluk:-Canacona

Village:-Poingunim

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 14° 58.48' 16" E 74° 06.21' 59"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14° 58.49' 29" E 74° 06.22' 73"	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14° 58.48' 72" E 74° 06.21' 13"	6	Bhairmad	Yes	No	
7		7	Char	Yes	No	
8		8	Cashew	No	Yes	
9	4) N 14° 58.49' 86" E 74° 06.22' 06"	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	Cashew	No	Yes	
16		16	Kindal	Yes	No	
17	17	Kindal	Yes	No		
18	18	Kindal	Yes	No		
19	19	Kindal	Yes	No		
20	20	Kindal	Yes	No		
21	21	Sala	Yes	No		
22	22	Karo	Yes	No		
23	23	Karo	Yes	No		
24	24	Accacia	No	Yes		
25	25	Madiat	Yes	No		
26	26	Kossam	Yes	No		
		Total		12	14	

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

$$= \frac{12}{26} \times 100 = 46.15\%$$


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:-PAI-315

Taluka:-Canacona

Village:-Poingunim

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 14° 58.58' 02" E 74° 06.28' 94"	1	Madnt	Yes	No	Identified
2		2	Madnt	Yes	No	
3	2) N 14° 58.57' 32" E 74° 06.28' 40"	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	3) N 14° 58.57' 48" E 74° 06.29' 09"	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14° 58.56' 62" E 74° 06.28' 09"	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kumbho	Yes	No	
			Total	10	06	

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

$$= \frac{10}{16} \times 100 = 62.5\%$$

Range Forest Officer


Forest Guard


Talathi


Owner

श्रीमद्विधाधीन तीर्थ
श्रीपाद नंदे र स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-316

Talukas:-Canaconna

Village:-Poingunim

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) N14°58.53'23 E 74°06.29'90	1	Bhirand	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°58.51'63 E 74°06.29'53	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°58.53'07 E 74°06.30'69	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°58.51'44 E 74°06.30'12	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Salai	Yes	No	
21		21	Salai	Yes	No	
22		22	Salai	Yes	No	
23		23	Madat	Yes	No	
24		24	Madat	Yes	No	
25		25	Madat	Yes	No	
26		26	Madat	Yes	No	
27		27	Madat	Yes	No	
28		28	Madat	Yes	No	
29		29	Madat	Yes	No	
30		30	Madat	Yes	No	
31		31	Madat	Yes	No	
32		32	Madat	Yes	No	
33		33	Madat	Yes	No	
34		34	Madat	Yes	No	
35		35	Madat	Yes	No	
36		36	Madat	Yes	No	
37		37	Kumo	Yes	No	
38		38	Moi	Yes	No	
39		39	Hedu	Yes	No	
			Total	35	04	

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

$$= \frac{35}{39} \times 100 = 89.74\%$$


Range Forest Officer


Forest Guard


F.S


Talathi

श्रीमद्विद्यापीठातील
शिपाय वंडर स्वा
Owner

C

C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-317

Taluka:-Canacona

Village:-Poingunim

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) N14°58.44'75 E 74° 06.19'77	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.44'76 E 74°06.21'47	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.45'13 E 74°06.20'01	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.45'27 E 74°06.21'32	7	Cashew	No	Yes	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Bhillmad	Yes	No	
19		19	Kumbhyo	Yes	No	
20		20	Bibo	Yes	No	
21		21	Bibo	Yes	No	
22		22	Madat	Yes	No	
23		23	Salai	Yes	No	
24		24	Salai	Yes	No	
25		25	Salai	Yes	No	
26		26	Salai	Yes	No	
27		27	Accacia	No	Yes	
28		28	Hedu	Yes	No	
29		29	Jambo	Yes	No	
30		30	Jambal	Yes	No	
			Total	22	08	

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

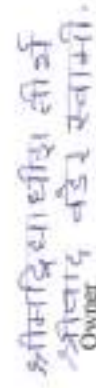
$$= \frac{22}{30} \times 100 = 73.33\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi


Owner
श्रीमद्विधाधीश सी डी
श्रीपाद वडे रवामणी.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-318

Taluk:-Canacona

Village:-Polingunim

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 14°58.47'05 E 74°06.26'70	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.47'12 E 74°06.28'50	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.47'82 E 74°06.26'73	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.47'76 E 74°06.28'73	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	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16	16	Kindal	Yes	No		
17	17	Kindal	Yes	No		
18	18	Kindal	Yes	No		
19	19	Kindal	Yes	No		
20	20	Kindal	Yes	No		
21	21	Kindal	Yes	No		
22	22	Kindal	Yes	No		
23	23	Kindal	Yes	No		
24	24	Salai	Yes	No		
25	25	Salai	Yes	No		
26	26	Salai	Yes	No		
27	27	Salai	Yes	No		
28	28	Bhirand	Yes	No		
29	29	Bhirand	Yes	No		
30	30	Jambol	Yes	No		
31	31	Jambol	Yes	No		
32	32	Kumbo	Yes	No		
33	33	Kumbo	Yes	No		
34	34	Accacia	No	Yes		
		Total	20	14		

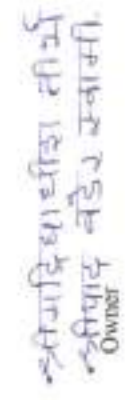
Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$


Rangaj Forest Officer

$= \frac{20}{34} \times 100 = 58.82\%$
Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-124

Taluka:-Canacona

Village:-Poinimnim

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) N14°58.17'97 E 74°05.21'35	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.16'57 E 74°05.20'39	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.17'22 E 74°05.22'02	6	Cashew	No	Yes	
7		7	Karo	Yes	No	
8		8	Karo	Yes	No	
9		9	Karo	Yes	No	
10	4) N 14°58.15'16 E 74°05.20'55	10	Karo	Yes	No	
11		11	Karo	Yes	No	
12		12	Karo	Yes	No	
13		13	Karo	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	Teak	No	Yes	
20		20	Teak	No	Yes	
21	21	Tirfal	Yes	No		
22	22	Tirfal	Yes	No		
23	23	Tirfal	Yes	No		
24	24	Tirfal	Yes	No		
25	25	Tirfal	Yes	No		
26	26	Kindal	Yes	No		
27	27	Kindal	Yes	No		
28	28	Savor	Yes	No		
29	29	Kumbho	Yes	No		
30	30	Subali	Yes	No		
31	31	Huro	Yes	No		
		Total	18	18	13	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{18}{31} \times 100 = 58.06\%$$


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:-PAJ-125

Taluk:-Canacona

Village:-Poinquinim

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) N14°58.14'63 E 74° 05.23'24	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14°58.15'73 E 74°05.24'50	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Kavach	Yes	No	
9	3) N 14°58.13'94 E 74°05.24'61	9	Kavach	Yes	No	
10		10	Tirphal	Yes	No	
11		11	Savor	Yes	No	
12		12	Khair	Yes	No	
13	4) N 14°58.14'29 E 74°05.25'74	13	Khair	Yes	No	
14		14	Mango	No	Yes	
15		15	Madar	Yes	No	
16		16	Madar	Yes	No	
			Total	08	08	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{08}{16} \times 100 = 50\%$$


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:-PAI-126

Taluka:-Canacona

Village:-Poinimannim

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 14° 58.12' 90 E 74° 05.29' 09	1	Jambal	Yes	No	Identified
2		2	Kumbho	Yes	No	
3		3	Khair	Yes	No	
4	2) N 14° 58.13' 77 E 74° 05.29' 38	4	Khair	Yes	No	
5		5	Khair	Yes	No	
6	3) N 14° 58.12' 77 E 74° 05.31' 35	6	Khair	Yes	No	
7		7	Karo	Yes	No	
8		8	Cashew	No	Yes	
		Total		07	01	

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

$$= \frac{07}{08} \times 100 = 87.5\%$$


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:-PAI-127

Taluka:-Canacona

Village:-Poingunim

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) N14°58.17'69 E 74° 05.31'86	1	Khair	Yes	No	Identified
2		2	Khair	Yes	No	
3		3	Khair	Yes	No	
4		4	Khair	Yes	No	
5	2) N 14°58.18'73 E.74°05.34'16	5	Kumbyo	Yes	No	
6		6	Karo	Yes	No	
7	3) N 14°58.17'46 E.74°05.32'32	7	Karo	Yes	No	
8		8	Kandal	Yes	No	
9	4) N 14°58.17'56 E.74°05.34'22	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	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	Cashew	No	Yes		
21	21	Cashew	No	Yes		
		Total		08	13	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{08}{21} \times 100 = 38.09\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-128

Taluka:-Cannacona

Village:-Poingunnim

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 14° 58' 18" 78 E 74° 05' 28" 30	1	Kindal	Yes	No	Identified
2		2	Bibo	Yes	No	
3		3	Bibo	Yes	No	
4	2) N 14° 58' 18" 09 E 74° 05' 27" 28	4	Savar	Yes	No	
5		5	Oval	Yes	No	
6	3) N 14° 58' 17" 29 E 74° 05' 26" 12	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58' 17" 38 E 74° 05' 21" 41	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	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Khair	Yes	No	
19		19	Khair	Yes	No	
20		20	Karo	Yes	No	
			Total	08	12	

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

$$= \frac{08}{20} \times 100 = 40\%$$

Range Forest Officer

Kandalka
Forest Guard

F.S.

Tulathi
Owner

S.S. Sha/Pearly

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-129

Taluka:-Canacona

Village:-Peingunim

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) N14°58.22'02" E 74° 05.25'92"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.20'67" E 74°05.26'75"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.22'58" E 74°05.26'93"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.21'00" E 74°05.27'91"	7	Cashew	No	Yes	
8		8	Kumboyo	Yes	No	
9		9	Kumboyo	Yes	No	
10		10	Tirphal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Hedu	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
17		17	Karo	Yes	No	
18		18	Karo	Yes	No	
19		19	Mango	No	Yes	
20		20	Daban	Yes	No	
			Total	12	08	

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

$$= \frac{12}{20} \times 100 = 60\%$$


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:-PAI-130

Taluka:-Cantaccona

Village:-Poingunim

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 14° 58.22' 32" E 74° 05.31' 90"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.22' 08" E 74° 05.33' 27"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 58.23' 15" E 74° 05.31' 76"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 58.22' 68" E 74° 05.33' 58"	7	Cashew	No	Yes	
8		8	Tirphaal	Yes	No	
9		9	Karmol	Yes	No	
10		10	Karo	Yes	No	
11		11	Karo	Yes	No	
12		12	Char	Yes	No	
13		13	Kumboyo	Yes	No	
14		14	Kindal	Yes	No	
			Total	07	07	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{07}{14} \times 100 = 50\%$$


Rangy 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:-PAI-131

Taluka:-Canacona

Village:-Poingunim

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) N14°58.27'33" E 74°05.37'36"	1	Moi	Yes	No	Identified
2		Moi	Yes	No		
3		Moi	Yes	No		
4		Moi	Yes	No		
5	2) N 14°58.22'90" E 74°05.36'93"	5	Kindal	Yes	No	
6		Kindal	Yes	No		
7		Kindal	Yes	No		
8		Kumbuyo	Yes	No		
9	3) N 14°58.21'28" E 74°05.35'61"	9	Kumbuyo	Yes	No	
10		Hedu	Yes	No		
11		Hedu	Yes	No		
12		Hedu	Yes	No		
13	4) N 14°58.21'19" E 74°05.35'31"	13	Karo	Yes	No	
14		Teak	No	Yes		
15		Teak	No	Yes		
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	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Jackfruit	No	Yes	
29		29	Jackfruit	No	Yes	
30		30	Jackfruit	No	Yes	
31		31	Mango	No	Yes	
32		32	Bhilmad	Yes	No	
			Total	14	18	

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

Percent (%) = $\frac{14}{32} \times 100 = 43.75\%$

$$= \frac{14}{32} \times 100 = 43.75\%$$


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:-PAJ-132

Taluk:-Canacona

Village:-Poingunim

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) N14°58.20'58 E 74° 05.41'52	1	Chafa	Yes	No	Identified
2		2	Pathponos	Yes	No	
3	2) N 14°58.20'74 E 74°05.42'12	3	Jackfruit	No	Yes	
4		4	Ottom	Yes	No	
5		5	Bhiran	Yes	No	
6	3) N 14°58.27'80 E 74°05.43'97	6	Mango	No	Yes	
7		7	Mango	No	Yes	
8	4) N 14°58.22'82 E 74°05.41'68	8	Mango	No	Yes	
9		9	Madi	No	Yes	
10		10	Madi	No	Yes	
11		11	Madi	No	Yes	
12		12	Madi	No	Yes	
13		13	Madi	No	Yes	
14		14	Madi	No	Yes	
15		15	Mindi	No	Yes	
16		16	Madi	No	Yes	
17		17	Madi	No	Yes	
18		18	Madi	No	Yes	
19	19	Madi	No	Yes		
20	20	Madi	No	Yes		
21	21	Madi	No	Yes		
22	22	Madi	No	Yes		
23	23	Madi	No	Yes		
24	24	Madi	No	Yes		
25	25	Madi	No	Yes		
26	26	Madi	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		
36	36	Coconut	No	Yes		
37	37	Coconut	No	Yes		
38	38	Coconut	No	Yes		
39	39	Coconut	No	Yes		
40	40	Coconut	No	Yes		
41	41	Coconut	No	Yes		
42	42	Coconut	No	Yes		
43	43	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
52		52	Teak	No	Yes
53		53	Teak	No	Yes
54		54	House	-	-
		Total	Total	04	49

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

$$= \frac{04}{53} \times 100 = 7.54\%$$


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:-PAI-133

Talukar-Canacona

Village:-Poingunim

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 14° 58.23' 75 E 74° 05.46" 11	1	Madi	No	Yes	Identified
2		2	Madi	No	Yes	
3		3	Madi	No	Yes	
4	2) N 14° 58.24" 31 E 74° 05.46" 66	4	Madi	No	Yes	
5		5	Madi	No	Yes	
6		6	Madi	No	Yes	
7	3) N 14° 58.22" 57 E 74° 05.46" 48	7	Madi	No	Yes	
8		8	Madi	No	Yes	
9		9	Madi	No	Yes	
10	4) N 14° 58.22" 69 E 74° 05.47" 06	10	Madi	No	Yes	
11		11	Madi	No	Yes	
12		12	Madi	No	Yes	
13		13	Madi	No	Yes	
14		14	Madi	No	Yes	
15		15	Madi	No	Yes	
16		16	Madi	No	Yes	
17		17	Chiku	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	House			
			Total	00	30	

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

$$= \frac{00}{30} \times 100 = 0\%$$


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:-PAI-134

Taluka:-Canacona

Village:-Poingunim

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) N14°58.28'88" E 74° 05.45'13"	1	Hedu	Yes	No	Identified
2		2	Hedu	Yes	No	
3	2) N 14°58.28'48" E 74°05.46'47"	3	Bhillmad	Yes	No	
4		4	Huro	Yes	No	
5	3) N 14°58.29'00" E 74°05.45'52"	5	Huro	Yes	No	
6		6	Kindal	Yes	No	
7	4) N 14°58.29'21" E 74°05.46'50"	7	Moi	Yes	No	
8		8	Moi	Yes	No	
9		9	Madal	Yes	No	
10		10	Tirphal	Yes	No	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
			Total	10	04	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{10}{14} \times 100 = 71.42\%$$


Rangar Forest Officer


Forest Guard


F.S


Talinhi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-135

Taluk:-Canacona

Village:-Poingunim

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) N14°58.29'91 E 74° 05.49'55	1	Karo	Yes	No	Identified
2		2	Karo	Yes	No	
3		3	Karo	Yes	No	
4	2) N 14°58.29'47 E 74°05.50'62	4	Kumbyo	Yes	No	
5		5	Mot	Yes	No	
6	3) N 14°58.31'95 E 74°05.49'72	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°58.31'18 E 74°05.50'76	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Hedu	Yes	No	
12		12	Hedu	Yes	No	
13		13	Hedu	Yes	No	
14		14	Hedu	Yes	No	
15		15	Hedu	Yes	No	
16		16	Char	Yes	No	
17		17	Salai	Yes	No	
			Total	17	00	

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

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

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:-PAJ-136

Taluka:-Canacona

Village:-Painayam

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) N14°58.26'19 E 74° 05.39'25	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°58.27'13 E 74°05.41'02	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14°58.27'14 E 74°05.39'28	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	4) N 14°58.27'67 E 74°05.40'32	9	Teak	No	Yes	
10		10	Teak	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	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	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	House	-	-	
			Total	00	28	

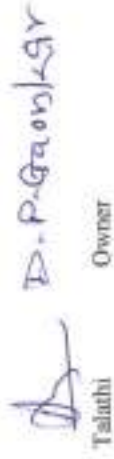
Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{00}{28} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-338

Taluka:-Canacona

Village:-Poingunim

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 14° 58.13' 30" E 74° 05.40' 11"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.13' 21" E 74° 05.42' 11"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.14' 84" E 74° 05.40' 28"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14° 58.14' 60" E 74° 05.42' 27"	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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	Hedu	Yes	No		
17	17	Hedu	Yes	No		
18	Saar tree	18	Saar tree	Yes	No	
19		19	Saar tree	Yes	No	
20	Mango	20	Saar tree	Yes	No	
21		21	Mango	No	Yes	
22	Karo	22	Karo	Yes	No	
23		23	Karo	Yes	No	
24	Karo	24	Karo	Yes	No	
25		25	Karo	Yes	No	
26	Jambal	26	Karo	Yes	No	
27		27	Jambal	Yes	No	
28	Jambal	28	Jambal	Yes	No	
		Total	Total	12	16	

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

$$= \frac{12}{16} \times 100 = 42.85\%$$


Range Forest Officer


Forest Guard

F.S

Talaithi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-339

Taluka:-Canacona

Village:-Poingumim

Sl. 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 14° 58.16' 53" E 74° 05.36' 23"	1	Kumbo	Yes	No	Identified
2		2	Kumbo	Yes	No	
3		3	Bhirand	Yes	No	
4	2) N 14° 58.17' 23" E 74° 05.35' 80"	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 58.16' 64" E 74° 05.37' 76"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Cashew	No	Yes	
9	4) N 14° 58.17' 34" E 74° 05.37' 86"	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
			Total	07	06	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{07}{13} \times 100 = 53.84\%$$

Range Forest Officer


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-115

Taluka:-Canacona

Village:-Poimminim

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 14°58.04'52. E 74° 05.30'02	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.05'89 E 74°05.31'29	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.03'89 E 74°05.31'63	5	Cashew	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°58.04'83 E 74°05.31'86	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	Teak	No	Yes	
16		16	Kumbyo	Yes	No	
17		17	Kumbyo	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Fatarfodo	Yes	No	
21		21	Bhallmad	Yes	No	
22		22	Char	Yes	No	
			Total	07	15	

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

$$= \frac{07}{22} \times 100 = 31.81\%$$


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:-PAJ-1116

Taluka:-Canacona

Village:-Poinguntim

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) N14°58.05'01 E 74° 05.25'92	1	Karo	Yes	No	Identified
2		2	Karo	Yes	No	
3		3	Karo	Yes	No	
4	2) N 14°58.06'06 E 74°05.25'06	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.05'37 E. 74°05.26'67	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Huro	Yes	No	
9	4) N 14°58.07'06 E 74°05.26'33	9	Huro	Yes	No	
			Total	05	04	

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

Percent (%)

$$= \frac{05}{09} \times 100 = 55.55\%$$


 Range Forest Officer


 Forest Guard

Forest Guard


 Taliathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-117

Taluk:-Canacona

Village:-Pisinguini

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 14° 58.02' 65 E 74° 05.22' 01	1	Hadu	Yes	No	Identified
2		2	Hadu	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 58.03' 48 E 74° 05.22' 16	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.02' 51 E 74° 05.24' 02	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.03' 60 E 74° 05.24' 41	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11	Total	11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Karo	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
17		17	Mango	No	Yes	
18		18	Mango	No	Yes	
19		19	Mango	No	Yes	
20		20	Teak	No	Yes	
		Total		06	14	

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

$$= \frac{06}{20} \times 100 = 30\%$$


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:-PAI-118

Taluk:-Canacona

Village:-Poingunnim

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 14° 58.09' 99" E 74° 05.17' 16"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.05' 65" E 74° 05.17' 30"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 58.04' 11" E 74° 05.19' 38"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 58.04' 88" E 74° 05.19' 62"	7	Cashew	No	Yes	
8		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	Accacia	No	Yes	
14		14	Accacia	No	Yes	
15		15	Accacia	No	Yes	
16		16	Accacia	No	Yes	
17		17	Karo	No	Yes	
			Total	00	17	

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

Percent (%) = $\frac{00}{17} \times 100 = 0\%$

$$= \frac{00}{17} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F/S


Talathi


Officer

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-110

Taluk:-Canacona

Village:-Poingumim

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) N14°57'55"60 E 74° 05'43"42	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°57'56"04 E 74°05'43"40	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	3) N 14°57'56"80 E 74°05'43"55	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10	4) N 14°57'56"69 E 74°05'45"37	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	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Teak	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	Karo	Yes	No	
27		27	Karo	Yes	No	
28		28	Jambal	Yes	No	
29		29	Mango	No	Yes	
			Total	03	26	

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

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


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:-PAJ-111

Taluk:-Canacona

Village:-Poingunim

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) N14°58.01'32" E 74° 05.44'06"	1	Char	Yes	No	Identified
2		2	Char	Yes	No	
3		3	Char	Yes	No	
4	2) N 14°58.01'52" E 74°05.42'73"	4	Karo	Yes	No	
5		5	Karo	Yes	No	
6	3) N 14°58.02'81" E 74°05.44'46"	6	Savor	Yes	No	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.03'18" E 74°05.43'82"	9	Cashew	No	Yes	
10		10	Kumbyo	Yes	No	
		Total	07		03	

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

$$= \frac{07}{10} \times 100 = 70\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-112

Taluka:-Canacona

Village:-Poingunim

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 14° 58.00' 88 E 74° 05.37' 30	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.01' 55 E 74° 05.37' 71	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 58.00' 00 E 74° 05.39' 01	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58.00' 66 E 74° 05.34' 10	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Kumbuyo	Yes	No	
15		15	Kumbuyo	Yes	No	
16		16	Bhullimad	Yes	No	
17		17	Karo	Yes	No	
18		18	Kindal	Yes	No	
			Total	05	13	

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

$$= \frac{05}{18} \times 100 = 27.77\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-113

Taluk:-Canacona

Village:-Poingemim

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) N14°58.01'06 E 74° 05.31'98	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.01'15 E 74°05.31'80	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°58.00'97 E 74°05.23'09	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°58.01'77 E 74°05.34'46	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	Accacia	No	Yes	
18		18	Huro	Yes	No	
19		19	Mango	No	Yes	
20		20	Coconut	No	Yes	
21		21	Coconut	No	Yes	
22		22	Kumbyo	Yes	No	
			Total	02	20	

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

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


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:-PAI-114

Taluk:-Canacona

Village:-Poingunim

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 14° 58.05' 00" E 74° 05.32" 90	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 14° 58.06" 45 E 74° 05.33" 73	5	Kundal	Yes	No	
6		6	Cashew	No	Yes	
7	3) N 14° 58.04" 71 E 74° 05.34" 15	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58.06" 18 E 74° 05.34" 29	10	Cashew	No	Yes	
11		11	Karo	Yes	No	
12		12	Karo	Yes	No	
13		13	Savor	Yes	No	
			Total	04	09	

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

$$= \frac{04}{13} \times 100 = 30.76\%$$


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:-PAI-119

Taluka:-Canacona

Village:-Poimunnim

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 14° 58.06' 10" E 74° 05.13' 61"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14° 58.04' 49" E 74° 05.12' 85"	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	3) N 14° 58.06' 07" E 74° 05.13' 87"	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10	4) N 14° 58.04' 16" E 74° 05.13' 87"	10	Teak	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	Jumbal	Yes	No	
17		17	Jumbal	Yes	No	
18		18	Tirfal	Yes	No	
19		19	Tirfal	Yes	No	
			Total	04	15	

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

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-120

Taluka:-Canacona

Village:-Poinimolim

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) N14°58.08'35" E 74°05.17'82"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.07'27" E 74°05.19'03"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.07'52" E 74°05.16'97"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Kumbuyo	Yes	No	
9	4) N 14°58.06'28" E 74°05.18'71"	9	Huro	Yes	No	
10		10	Tirfal	Yes	No	
11		11	Karo	Yes	No	
12		12	Karo	Yes	No	
			Total	05	07	

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

$$= \frac{05 \times 100}{12} = 41.66\%$$


Range Forest Officer


Forest Guard




Talathi


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PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-121

Taluka:-Canacona

Village:-Poingunnim

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 14° 58.07' 74 E 74° 05.21' 76	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.11' 00 E 74° 05.22' 66	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 58.09' 37 E 74° 05.22' 57	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58.10' 64 E 74° 05.23' 34	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
14		14	Muro	Yes	No	
15		15	Tirfal	Yes	No	
16		16	Tirfal	Yes	No	
			Total	05	11	

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

Percent (%) = $\frac{05}{16} \times 100 = 31.25\%$

$$= \frac{05}{16} \times 100 = 31.25\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi


Owater

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-122

Taluka:-Canacona

Village:-Poingnimim

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) N14°58.14'04 E 74° 05.17'61	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 14°58.13'11 E 74°05.20'24	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	3) N 14°58.13'28 E 74°05.17'29	9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13	4) N 14°58.12'28 E 74°05.20'04	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	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	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	Jack	No	Yes		
30	30	Jack	No	Yes		
31	31	Shanka	Yes	No		
32	32	Cocunut	No	Yes		
33	33	Cocunut	No	Yes		
34	34	Cocunut	No	Yes		
35	35	Cocunut	No	Yes		
36	36	Cocunut	No	Yes		
37	37	Cocunut	No	Yes		
38	38	Cashew	No	Yes		
39	39	Cashew	No	Yes		
40	40	Cashew	No	Yes		
41	41	Cashew	No	Yes		
42	42	Cashew	No	Yes		
43	43	Cashew	No	Yes		

44		44	Kindal	Yes	No
45		45	House		
		Total		02	42

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

$$= \frac{02}{44} \times 100 = 4.54\%$$


Range Forest Officer


Forest Guard




Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-123

Taluka:-Canacona

Village:-Poingunim

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) N14°58.11'39" E 74°05.17'00"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 14°58.10'54" E 74°05.18'29"	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	3) N 14°58.10'42" E 74°05.16'35"	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°58.09'36" E 74°05.17'58"	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	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	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Teak	No	Yes	
27		27	Cocunut	No	Yes	
28		28	Cocunut	No	Yes	
29		29	Cocunut	No	Yes	
30		30	Cocunut	No	Yes	
31		31	Cocunut	No	Yes	
32		32	Cocunut	No	Yes	
33		33	Cocunut	No	Yes	
34		34	Cocunut	No	Yes	
35		35	Cocunut	No	Yes	
36		36	Cocunut	No	Yes	
37		37	Cashew	No	Yes	
38		38	Cashew	No	Yes	
39		39	Cashew	No	Yes	
40		40	Cashew	No	Yes	
41		41	Cashew	No	Yes	
		Total	00	00	41	

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

$$= \frac{00}{41} \times 100 = 0\%$$


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:-PAI-105

Taluk:-Cannana

Village:-Poingunim

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 14° 57' 52" 75 E 74° 05' 55" 62	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 57' 53" 68 E 74° 05' 56" 60	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 57' 53" 35 E 74° 05' 54" 92	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 57' 54" 46 E 74° 05' 56" 40	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	Kumbiro	Yes	No	
15		15	Madar	Yes	No	
16		16	Huro	Yes	No	
17		17	Accacia	No	Yes	
			Total	03	14	

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

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


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:-PAI-106

Taluka:-Canacona

Village:-Poimatinim

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) N14°57.58'20 E.74° 05.53'02	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 14°57.58'90 E.74°05.53'29	4	Karo	Yes	No	
5		5	Cashew	No	Yes	
6	3) N 14°57.56'98 E.74°05.54'35	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
	4) N 14°57.57'60 E.74°05.54'83		Total	04	03	


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

$$= \frac{04}{07} \times 100 = 57.14\%$$


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:-PAI-107

Taluka:-Canacona

Village:-Poingunim

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) N14°58.03'22 E 74° 05.55''99	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Salai	Yes	No	
4	2) N 14°57.03''43 E 74°05.55''07	4	Kussum	Yes	No	
5		5	Char	Yes	No	
6	3) N 14°58.04''77 E 74°05.55''95	6	Ghotting	Yes	No	
7		7	Hedu	Yes	No	
8		8	Hedu	Yes	No	
9	4) N 14°58.04''49 E 74°05.55''43	9	Moi	Yes	No	
10		10	Moi	Yes	No	
11		11	Kindal	Yes	No	
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
			Total	13	00	

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

$$= \frac{13}{13} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-108

Taluka:-Canacona

Village:-Poingunim

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 14° 58.06' 35 E 74° 05.50' 91	1	Karo	Yes	No	Identified
2		2	Moi	Yes	No	
3		3	Moi	Yes	No	
4	2) N 14° 57.08' 31 E 74° 05.51' 20	4	Jambol	Yes	No	
5		5	Huro	Yes	No	
6	3) N 14° 58.05' 89 E 74° 05.51' 75	6	Huro	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
	4) N 14° 58.07' 56 E 74° 05.52' 37		Total	08	00	

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-109

Taluk:-Canacona

Village:-Poingunim

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 14° 58.03' 04" E 74° 05.48' 58"	1	Jambol	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Ghotting	Yes	No	
4	2) N 14° 58.03' 50" E 74° 05.46' 57"	4	Kumbyo	Yes	No	
5		5	Moi	Yes	No	
3)	N 14° 58.03' 73" E 74° 05.48' 58"					
4)						
			Total	05	00	

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAL-99

Taluka:-Canacona

Village:-Poleinguzim

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 14° 57' 57" 83 E 74° 05' 58" 45	1	Hadu	Yes	No	
2		2	Hadu	Yes	No	
3	2) N 14° 57' 56" 70 E 74° 05' 59" 31	3	Kussum	Yes	No	
4		4	Kussum	Yes	No	
5	3) N 14° 57' 57" 58 E 74° 05' 57" 56	5	Karo	Yes	No	
6		6	Kindal	Yes	No	
7	4) N 14° 57' 55" 89 E 74° 05' 58" 36	7	Kindal	Yes	No	
8		8	Shivan	Yes	No	
9		9	Kumbyo	Yes	No	
10		10	Kumbyo	Yes	No	Identified
			Total	10	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{10}{10} \times 100 = 100\%$$

Range Forest Officer


Forest Guard


F.S.


Talathi

अभिहित्या धीश तीर्थ
श्रीपाद वडेर स्वामी,
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-100

Taluka:-Chanacona

Village:-Poingunim

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 14° 57' 55" 44 E 74° 06.05" 49	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 57' 54" 51 E 74° 06.05" 09	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 57' 55" 22 E 74° 06.03" 36	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Teak	No	Yes	
10	4) N 14° 57' 54" 73 E 74° 06.03" 87	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	Hedu	Yes	No	
16		16	Kossam	Yes	No	
17		17	Kumbayo	Yes	No	
18		18	Bhijlmad	Yes	No	
19		19	Coconut	No	Yes	
			Total	04	15	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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

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


Range Forest Officer


Forest Guard


F.S.


Talathi
श्रीमद्विद्याधीशजी तोंड
श्रीपाद वडे र स्वामी
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-101

Taluk:-Cannacona

Village:-Ponningunim

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 14° 57' 54" 12 E 74° 06' 00" 99	1	Kossam	Yes	No	
2		2		Yes	No	
3		3		Yes	No	
4	2) N 14° 57' 54" 37 E 74° 06' 01" 37	4	Char	Yes	No	
5		5		Yes	No	
6	3) N 14° 57' 52" 60 E 74° 06' 01" 84	6	Hedu	Yes	No	
7		7		Yes	No	
8		8		Karo	Yes	
9	4) N 14° 57' 52" 90 E 74° 06' 02" 58	9	Karo	Yes	No	Identified
			Total	09	00	

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

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


Range Forest Officer


Forest Guard


F.S


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-102

Taluk:-Canacona

Village:-Poinquinim

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 14° 57' 52" 15 E 74° 05' 59" 30	1	Bhullmad	Yes	No	Identified
2		Bhullmad	Yes	No		
3		Bhullmad	Yes	No		
4	2) N 14° 57' 51" 37 E 74° 05' 00" 00	4	Kumbyo	Yes	No	
5		Kumbyo	Yes	No		
6	3) N 14° 57' 52" 55 E 74° 05' 58" 40	6	Huro	Yes	No	
7		Huro	Yes	No		
8		Madat	Yes	No		
9	4) N 14° 57' 51" 02 E 74° 05' 59" 04	9	Jumbol	Yes	No	
10		Karo	Yes	No		
11		Karo	Yes	No		
12		Karo	Yes	No		
13		13	Kindal	Yes	No	
14		Kindal	Yes	No		
15		Bibo	Yes	No		
16		Salai	Yes	No		
			Total	16	00	

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

Percent (%) = $\frac{16}{16} \times 100 = 100\%$

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


Range Forest Officer


Forest Guard


Talathi
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-103

Taluk:-Canacona

Village:-Poingunim

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 14° 57' 49" 08 E 74° 06.02" 36	1	Huro	Yes	No	
2			Mot	Yes	No	
3			Moi	Yes	No	
4	2) N 14° 57' 47" 18 E 74° 06.02" 38	4	Jambol	Yes	No	
5			Moi	Yes	No	
6			Moi	Yes	No	
7	3) N 14° 57' 49" 01 E 74° 06.01" 39	7	Kindal	Yes	No	
8			Char	Yes	No	
9			Hedu	Yes	No	Identified
			Total	09	00	

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

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


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-104

Taluk:-Canacona

Village:-Poingannim

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 14° 57' 51" 64 E 74° 06' 06" 60	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 57' 50" 57 E 74° 06' 06" 04	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 57' 50" 80 E 74° 06' 04" 55	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 57' 50" 38 E 74° 06' 04" 80	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	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	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	Kumbyo	Yes	No	
24		24	Kumbyo	Yes	No	
25		25	Hedu	Yes	No	
26		26	Hedu	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Char	Yes	No	
32		32	Jambo	Yes	No	
			Total	10	22	

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

$$= \frac{10 \times 100}{32} = 31.25\%$$

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:-PAJ-158

Taluka:-Cannanara

Village:-Poinquinim

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) N14°57.61'10 E 74° 05.48°93	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°57.56°60 E 74°05.49°31	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°57.54°84 E 74°05.49°95	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°57.55°42 E 74°05.50°44	7	Cashew	No	Yes	
8		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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Savor	Yes	No	
18		18	Moi	Yes	No	
19		19	Kumbuyo	Yes	No	
20		20	Kumbuyo	Yes	No	
21		21	Karo	Yes	No	
22		22	Karo	Yes	No	
			Total	06	16	

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

$$= \frac{06}{22} \times 100 = 27.27\%$$


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:-PAJ-159

Taluk:-Canacona

Village:-Poingunim

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) N14°57.53'24 E 74° 05.46''68	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°57.53''23 E 74°05.47''47	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°57.51''74 E 74°05.47''15	5	Cashew	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°57.51''86 E 74°05.47''70	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	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	Kumbo	Yes	No	
21		21	Kumbo	Yes	No	
22		22	Kumbo	Yes	No	
23		23	Karo	Yes	No	
24		24	Karo	Yes	No	
		Total	05	05	19	

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

$$= \frac{05}{24} \times 100 = 20.83\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-160

Taluka:-Canacota

Village:-Painangunim

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 14° 57' 52" 35 E 74° 05' 51" 80	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 57' 52" 90 E 74° 05' 53" 10	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 57' 51" 61 E 74° 05' 52" 28	6	Kumbyo	Yes	No	
7		7	Savor	Yes	No	
8		8	Karo	Yes	No	
9		9	Accacia	No	Yes	
	4) N 14° 57' 52" 42 E 74° 05' 53" 50		Total	03	06	

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

$$= \frac{03}{09} \times 100 = 33.33\%$$


Range Forest Officer


Forest Guard



Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-161

Taluk:-Canacona

Village:-Poingunim

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 14° 57' 49" 43 E 74° 05' 50" 57	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 57' 49" 15 E 74° 05' 51" 19	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 57' 48" 50 E 74° 05' 49" 70	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 57' 48" 33 E 74° 05' 50" 04	10	Cashew	No	Yes	
11		11	Kumbyo	Yes	No	
12		12	Kumbyo	Yes	No	
13		13	Karo	Yes	No	
14		14	Huro	Yes	No	
			Total	04	10	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

Percent (%)

$$= \frac{04}{14} \times 100 = 28.57\%$$

Range Forest Officer

Forest Guard

Talathi Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-162

Taluk:-Canacona

Village:-Poingunim

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) N14°57'42"10 E 74° 05' 57"90	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°57.43"92 E 74°05.58"05	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°57.42"37 E 74°05.58"64	6	Hedu	Yes	No	
7		7	Hedu	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°57.43"69 E 74°05.58"71	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kumbyo	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
17		17	Karo	Yes	No	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Teak	No	Yes	
21		21	Karmol	Yes	No	
22		22	Mango	No	Yes	
			Total	13	09	

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

$$= \frac{13}{22} \times 100 = 59.09\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

S. S. Phalpe
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-163

Taluka:-Canacona

Village:-Poinguntem

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) N14°57.44"85 E 74° 06.02"61	1	Hedu	Yes	No	Identified
2		2	Hedu	Yes	No	
3		3	Hedu	Yes	No	
4	2) N 14°57.43"37 E 74°06.03"16	4	Karo	Yes	No	
5		5	Karo	Yes	No	
6	3) N 14°57.44"70 E 74°06.02"20	6	Kumbhyo	Yes	No	
7		7	Kumbhyo	Yes	No	
8		8	Huro	Yes	No	
9	4) N 14°57.43"58 E 74°06.02"66	9	Huro	Yes	No	
10		10	Huro	Yes	No	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Bhirand	Yes	No	
			Total	13	02	

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

$$= \frac{13}{15} \times 100 = 86.66\%$$


Range Forest Officer


Forest Guard


Talathi


Owner


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-164

Taluk:-Canacona

Village:-Peinguirim

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 14° 57' 47" 70 E 74° 05' 57" 80	1	Kiaro	Yes	No	
2		2	Kiaro	Yes	No	
3	2) N 14° 57' 48" 06 E 74° 06' 00" 00	3	Kumbuyo	Yes	No	
4		4	Kumbuyo	Yes	No	
5		5	Kumbuyo	Yes	No	
6	3) N 14° 57' 47" 40 E 74° 05' 57" 60	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14° 57' 47" 39 E 74° 05' 59" 47	9	Huro	Yes	No	
10		10	Huro	Yes	No	Identified
			Total	10	00	

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

$$= \frac{10}{10} \times 100 = 100\%$$


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:-PAJ-165

Taluka:-Canacona

Village:-Poingannim

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) N14°57'45"67 E 74° 05.51"88	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°57'47"07 E 74°05.52"59	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°57'45"25 E 74°05.52"50	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°57'46"50 E 74°05.53"31	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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	Cashew	No	Yes		
17	17	Jambol	Yes	No		
18	18	Kumbyo	Yes	No		
19	19	Accacia	No	Yes		
20	20	Kindal	Yes	No		
21	21	Kindal	Yes	No		
22	22	Kindal	Yes	No		
23	23	Teak	No	Yes		
24	24	Karo	Yes	No		
		Total	06	06	18	

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


Talathi


Owner

श्रीमद्विद्यापीठ लीज
श्रीपाद बडे, स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-89

Taluka:-Canacona

Village:-Poingunim

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) N14°58.08'48 E 74°06.09'56	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 14°58.08'71 E 74°06.11'21	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	3) N 14°58.08'14 E 74°06.09'45	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°58.07'92 E 74°06.11'19	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	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	Teak	No	Yes	
25		25	Mango	No	Yes	
26		26	Arjun	Yes	No	
27		27	Kussum	Yes	No	
28		28	Karo	Yes	No	
29		29	Kussum	Yes	No	
30		30	Salai	Yes	No	
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	Kindal	Yes	No	
38		38	Kindal	Yes	No	
39		39	Kindal	Yes	No	
			Total	08	31	

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

Percent (%)

$$= \frac{08}{39} \times 100 = 20.51\%$$


Range Forest Officer


Forest Guard


P.S.


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-90

Taluka:-Canacona

Village:-Peinguzim

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) N14°58.09'64 E 74° 06.05'43	1	Hedu	Yes	No	Identified
2		Hedu	Yes	No		
3		Hedu	Yes	No		
4	2) N 14°58.09'41 E 74°06.06'65	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6	3) N 14°58.08'69 E 74°06.05'71	6	Cashew	No	Yes	
7		Cashew	No	Yes		
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10		Cashew	No	Yes		
11	4) N 14°58.08'74 E 74°06.07'42	10	Cashew	No	Yes	
12		Cashew	No	Yes		
13	Cashew	No	Yes			
14	Saron	Yes	No			
15	Kindal	Yes	No			
16	Kindal	Yes	No			
17	Kindal	Yes	No			
18	Nano	Yes	No			
19	Char	Yes	No			
20	Bhirand	Yes	No			
	Total	10		10		

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

$$= \frac{10}{20} \times 100 = 50\%$$


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:-PA1-91

Taluka:-Canacona

Village:-Poinguzim

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) N14°58.06'32" E 74° 06.04'60"	1	Huro	Yes	No	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.06'79" E 74°06.03'05"	4	Oval	Yes	No	
5		5	Oval	Yes	No	
6	3) N 14°58.07'04" E 74°06.05'00"	6	Oval	Yes	No	
7		7	Oval	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°58.07'44" E 74°06.03'70"	9	Kindal	Yes	No	
10		10	Huro	Yes	No	
11		11	Salai	Yes	No	
12		12	One Cottage			
13		13	Dragon fruit plantation			
14		14	Small Arecanut (Supari) plantation			
			Total	12	02	

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

$$= \frac{12 \times 100}{14} = 85.71\%$$


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:-PAI-92

Taluk:-Cannanore

Village:-Palaissani

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) N14°58.07'56" E 74°00.00'94"	1	Hedu	Yes	No	Identified
2		2	Hedu	Yes	No	
3		3	Hedu	Yes	No	
4	2) N 14°58.05'88" E 74°06.00'36"	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°58.07'60" E 74°06.00'32"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°58.05'87" E 74°05.59'37"	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Kumbyo	Yes	No	
17		17	Bhairand	Yes	No	
18		18	Huro	Yes	No	
19		19	Huro	Yes	No	
20		20	Salai	Yes	No	
21		21	Salai	Yes	No	
			Total	21	00	

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

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


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:-PAJ-333

Taluka:-Canacona

Village:-Poingannim

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 14° 58.18' 37" E 74° 05.15' 06"	1	Bhirand	Yes	No	Identified
2		2	Kossam	Yes	No	
3		3	Bibo	Yes	No	
4	2) N 14° 58.18' 84" E 74° 06.14' 21"	4	Hedu	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 58.19' 09" E 74° 06.14' 98"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Salai	Yes	No	
9	4) N 14° 58.19' 13" E 74° 06.13' 80"	9	Salai	Yes	No	
10		10	Salai	Yes	No	
11		11	Oval	Yes	No	
12		12	Oval	Yes	No	
13		13	Moi	Yes	No	
			Total	13	00	

Spp Composition = $\frac{\text{No. of Forestry trees}(m^2)}{\text{Total No. of trees}(m^2)} \times 100$
Percent (%)

$$= \frac{13}{13} \times 100 = 100\%$$


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:-PAI-334

Taluk:-Canacona

Village:-Poingunim

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) N14°58.10'26 E 74° 06.15'65	1	Cococnut	No	Yes	Identified
2		2	Cococnut	No	Yes	
3	2) N 14°58.12"02 E 74°06.15"14	3	Cococnut	No	Yes	
4		4	Cococnut	No	Yes	
5	3) N 14°58.09"80 E 74°06.16"67	5	Cococnut	No	Yes	
6		6	Cococnut	No	Yes	
7	4) N 14°58.12"42 E 74°06.16"09	7	Cococnut	No	Yes	
8		8	Cococnut	No	Yes	
9		9	Cococnut	No	Yes	
10		10	Cococnut	No	Yes	
11		11	Cococnut	No	Yes	
12		12	Cococnut	No	Yes	
13		13	Cococnut	No	Yes	
14		14	Cococnut	No	Yes	
15		15	Cococnut	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	Nirpanas	No	Yes	
27		27	Nirpanas	No	Yes	
28		28	Mango	No	Yes	
29		29	Mango	No	Yes	
30		30	Mango	No	Yes	
31		31	Chinch	Yes	No	
32		32	Jam	Yes	No	
33		33	Chikla	No	Yes	
34		34	Five Houses			
			Total	02	31	

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

$$= \frac{02}{33} \times 100 = 6.06\%$$

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:-PAI-335

Talukas:-Canacona

Village:-Polingunim

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) N14°58.16'92" E 74°06.04'50"	1	Karo	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°58.17'30" E: 74°06.06'56"	3	Kindal	Yes	No	
4		4	Kumbo	Yes	No	
5	3) N 14°58.16'11" E: 74°06.04'88"	5	Salai	Yes	No	
6		6	Salai	Yes	No	
7	4) N 14°58.17'64" E 74°06.06'68"	7	Bhullmad	Yes	No	
8		8	Bhullmad	Yes	No	
9		9	Bhullmad	Yes	No	
10		10	Bibo	Yes	No	
11		11	Bibo	Yes	No	
12		12	Bibo	Yes	No	
13		13	Bibo	Yes	No	
14		14	Karmal	Yes	No	
		Sample point falls under Reserve Forest Area				
		Total	14	14	00	

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

$$= \frac{14}{14} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


F.S


Talathi

Sample point falls
under Reserve Forest
Area
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-336

Taluka:-Canacona

Village:-Peingurim

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) N14°58.14'95 E 74° 06.11'03	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.14'41 E 74°06.12'99	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.14'24 E 74°06.11'12	5	Kindal	Yes	No	
6		6	Teak	No	Yes	
7	4) N 14°58.13'87 E 74°06.12'61	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	Jambol	Yes	No	
15		15	Karmol	Yes	No	
16		16	Bhallamad	Yes	No	
17		17	Salai	Yes	No	
18		18	Daban	Yes	No	
19		19	Daban	Yes	No	
20		20	Bhirand	Yes	No	
21		21	Jack	No	Yes	
			Total	08	13	

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

$$= \frac{08}{21} \times 100 = 38.09\%$$


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:-PAI-337

Taluk:-Canacona

Village:-Polimnigum

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 14°58.12'55 E 74°06.07'18	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.13'34 E 74°06.08'68	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.12'01 E 74°06.08'26	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.12'97 E 74°06.09'38	7	Cashew	No	Yes	
8		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	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	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Karo	Yes	No	
32		32	Teak	No	Yes	
33		33	Teak	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	Teak	No	Yes	
40		40	Teak	No	Yes	
41		41	Teak	No	Yes	
42		42	Hedu	Yes	No	
43		43	Hedu	Yes	No	

	Total	12	31
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Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
 Percent (%)

$$= \frac{12}{43} \times 100 = 27.90\%$$


 Range Forest Officer


 Forest Guard


 F.S.


 Talathi

objection denied for signature
 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-93

Taluka:-Canacona

Village:-Poinimnim

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) N14°58.02'85 E 74°05.58'54	1	Huro	Yes	No	Identified
2		2	Huro	Yes	No	
3		3	Huro	Yes	No	
4		4	Huro	Yes	No	
5	2) N 14°58.05'10 E 74°05.57'99	5	Huro	Yes	No	
6		6	Huro	Yes	No	
7		7	Huro	Yes	No	
8	3) N 14°58.03'22 E 74°05.57'74	8	Huro	Yes	No	
9		9	Huro	Yes	No	
10	4) N 14°58.04'86 E 74°05.58'65	10	Salai	Yes	No	
11		11	Salai	Yes	No	
12		12	Salai	Yes	No	
13		13	Bhirand	Yes	No	
14		14	Bhirand	Yes	No	
15		15	Bhirand	Yes	No	
16		16	Bhirand	Yes	No	
17		17	Bhirand	Yes	No	
18		18	Bhirand	Yes	No	
19		19	Bhirand	Yes	No	
20		20	Bhirand	Yes	No	
21		21	Bhirand	Yes	No	
22		22	Bhirand	Yes	No	
23		23	Bhirand	Yes	No	
24	24	Siras	Yes	No		
25	25	Char	Yes	No		
26	26	Char	Yes	No		
27	27	Kossam	Yes	No		
28	28	Kossam	Yes	No		
29	29	Kossam	Yes	No		
30	30	Kindal	Yes	No		
31	31	Kindal	Yes	No		
32	32	Kindal	Yes	No		
33	33	Kindal	Yes	No		
34	34	Karo	Yes	No		
		Total	34	34	00	

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

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

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:-PAI-94

Taluk:-Canacona

Village:-Poimantur

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 14° 57' 59" 75 E 74° 06' 04" 36	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58' 01" 74 E 74° 06' 04" 62	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 58' 00" 26 E 74° 06' 06" 12	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58' 01" 98 E 74° 06' 05" 15	10	Cashew	No	Yes	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Teak	No	Yes	
22		22	Teak	No	Yes	
23		23	Teak	No	Yes	
24		24	Teak	No	Yes	
25		25	Kumbyo	Yes	No	
26		26	Kumbyo	Yes	No	
27		27	Kumbyo	Yes	No	
28		28	Accacia	No	Yes	
29		29	Kossam	Yes	No	
30		30	Kossam	Yes	No	
31		31	Huro	Yes	No	
			Total	16	15	

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

$$= \frac{16 \times 100}{31} = 51.61\%$$


Range Forest Officer


Forest Guard


F.S.


Taliathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-95

Taluka:-Canacona

Village:-Poingannim

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) N14°57'58"27 E 74° 06.04"99	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°57'56"83 E 74°06.04"83	4	Kumbyo	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°57'58"55 E 74°06.04"33	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°57'56"55 E 74°06.04"10	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Jambo	Yes	No	
12		12	Jambol	Yes	No	
13		13	Jambo	Yes	No	
14		14	Karo	Yes	No	
15		15	Siras	Yes	No	
16		16	Siras	Yes	No	
17		17	Siras	Yes	No	
18		18	Siras	Yes	No	
			Total	15	03	

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

$$= \frac{15}{18} \times 100 = 83.33\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

Owner

*objection denied
By signature*

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PA1-96

Taluka:-Canacona

Village:-Poimangurim

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) N14°58.01'52" E 74° 06.02'16"	1	Kindal	Yes	No		
2		2		Yes	No		
3		3		Yes	No		
4	2) N 14°58.00'61" E 74°06.00'81"	4	Kindal	Yes	No		
5		5		Yes	No		
6	3) N 14°58.01'44" E 74°06.01'01"	6	Bhillamad	No	Yes		
7		7		Yes	No		
8		8		Yes	No		
9	4) N 14°58.00'88" E 74°06.00'71"	9	Huro	Yes	No	Identified	
10		10		Yes	No		
11		11		Yes	No		
12		12	Hedu	Yes	No		
13		13		Yes	No		
14		14		Yes	No		
15		15	Jambol	Yes	No		
			Total	14	01		

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

$$= \frac{14}{15} \times 100 = 93.33\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-97

Taluka:-Canacona

Village:-Poingunim

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 14° 58.58' 50" E 74° 05.57' 85"	1	Kumbho	Yes	No	Identified
2		2	Salai	Yes	No	
3	2) N 14° 58.00' 85" E 74° 05.57' 50"	3	Salai	Yes	No	
4		4	Salai	Yes	No	
5		5	Salai	Yes	No	
6	3) N 14° 57.58' 85" E 74° 05.58' 37"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14° 58.00' 63" E 74° 05.57' 28"	10	Jambo	Yes	No	
11		11	Hedu	Yes	No	
12		12	Hedu	Yes	No	
13		13	Hedu	Yes	No	
14		14	Huro	Yes	No	
15		15	Huro	Yes	No	
16		16	Huro	Yes	No	
17		17	Awalo	Yes	No	
				Total	17	00

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$$

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-98

Taluka:-Canacona

Village:-Peinangunim

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 14° 58.03' 07" E 74° 06.02' 52"	1	Huro	Yes	No	Identified
2		2	Huro	Yes	No	
3	2) N 14° 58.04' 70" E 74° 06.03' 16"	3	Huro	Yes	No	
4		4	Huro	Yes	No	
5	3) N 14° 58.02' 88" E 74° 06.02' 65"	5	Huro	Yes	No	
6		6	Kumbuyo	Yes	No	
7	4) N 14° 58.04' 13" E 74° 06.03' 78"	7	Salai	Yes	No	
8		8	Salai	Yes	No	
9		9	Salai	Yes	No	
10		10	Salai	Yes	No	
11		11	Salai	Yes	No	
12		12	Kindal	Yes	No	
13		13	Bibo	Yes	No	
14		14	Bibo	Yes	No	
15		15	Moi	Yes	No	
16		16	Char	Yes	No	
			Total	16	00	

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

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

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:-PAI-144

Taluk:-Canacona

Village:-Polingannim

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 14° 57' 56" 51 E 74° 06' 12" 10	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5		5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11	3) N 14° 57' 55" 24 E 74° 06' 13" 89	11	Mango	No	Yes	Identified
12		12	Mango	No	Yes	
13		13	Mango	No	Yes	
14		14	Mango	No	Yes	
15		15	Mango	No	Yes	
16		16	Coconut	No	Yes	
17		17	Coconut	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Arbudo	No	Yes	
21		21	Daman	Yes	No	
22		22	Kumbyo	Yes	No	
			Total	02	20	

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-145

Taluka:-Canacona

Village:-Poinguzhinim

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 14° 58.01' 10" E 74° 06.15" 88	1	Cashew	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14° 58.02' 36" E 74° 06.14' 32	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14° 58.01' 59" E 74° 06.16' 08	6	Teak	No	Yes	
7		7	Madrat	Yes	No	
8		8	Kumbyo	Yes	No	
9		9	Kumbyo	Yes	No	
10	4) N 14° 58.02' 72" E 74° 06.14' 74	10	Kumbyo	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Karo	Yes	No	
17		17	Bhillamad	Yes	No	
18		18	Bhirand	Yes	No	
19		19	Karmol	Yes	No	
20		20	Manso	No	Yes	
			Total	13	13	07

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

$$= \frac{13}{20} \times 100 = 65\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-146

Taluka:-Canacona

Village:-Poinquinim

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) N14°58.00'69 E 74° 06.20'75	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3	2) N 14°58.02'98 E 74°06.18'66	3	Salai	Yes	No	
4		4	Salai	Yes	No	
5		5	Salai	Yes	No	
6	3) N 14°58.00'15 E 74°06.20'64	6	Ghoting	Yes	No	
7		7	Ghoting	Yes	No	
8		8	Ghoting	Yes	No	
9		9	Ghoting	Yes	No	
10	4) N 14°57.59'90 E 74°06.19'61	10	Hedu	Yes	No	
11		11	Hedu	Yes	No	
12		12	Hedu	Yes	No	
13		13	Hedu	Yes	No	
14		14	Hedu	Yes	No	
15		15	Savar	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Daban	Yes	No	
			Total	20	00	

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

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-147

Taluk:-Canara

Village:-Poingumim

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 14° 57' 55" S5 E 74° 06' 20" 11	1	Cashew	No	Yes	Identified
2		2	Hedu	Yes	No	
3	2) N 14° 57' 56" S3 E 74° 06' 19" 12	3	Hedu	Yes	No	
4		4	Hedu	Yes	No	
5	3) N 14° 57' 55" S9 E 74° 06' 20" 09	5	Hedu	Yes	No	
6		6	Savar	Yes	No	
7	4) N 14° 57' 57" S28 E 74° 06' 19" 43	7	Savar	Yes	No	
8		8	Char	Yes	No	
9		9	Kumbyo	Yes	No	
10		10	Kumbyo	Yes	No	
11		11	Pongaro	Yes	No	
12		12	Pongaro	Yes	No	
13		13	Teak	No	Yes	
14		14	Moi	Yes	No	
15		15	Moi	Yes	No	
16		16	Moi	Yes	No	
17		17	Moi	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
			Total	17	02	

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

$$= \frac{17}{19} \times 100 = 89.47\%$$


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-149

Taluk:-Canacona

Village:-Poingunim

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 14° 58.03' 13 E 74° 06.22' 49	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.04' 78 E 74° 06.22' 04	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 58.03' 74 E 74° 06.23' 24	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 58.05' 25 E 74° 06.22' 91	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Bhirand	Yes	No	
12		12	Kundal	Yes	No	
13		13	Kundal	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Madai	Yes	No	
17		17	Daban	Yes	No	
18		18	Salai	Yes	No	
19		19	Fudgus	Yes	No	
20		20	Siras	Yes	No	
			Total	10	10	

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

$$= \frac{10}{20} \times 100 = 50\%$$


Range Forest Officer


Forest Guard


Talathi

श्रीमद्विद्याधीश तीर्थ
श्रीपाद वडेर स्वामी.
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-150

Taluk:-Cannanore

Village:-Poingunim

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 14° 58.00' 56" E 74° 06.27" 15	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14° 58.01" 11" E 74° 06.25" 27	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	3) N 14° 58.00" 99" E 74° 06.27" 38	5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	4) N 14° 58.02" 08" E 74° 06.25" 32	7	Kindal	Yes	No	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Kumbuyo	Yes	No	
11		11	Kumbuyo	Yes	No	
12		12	Kumbuyo	Yes	No	
13		13	Kumbuyo	Yes	No	
14		14	Kumbuyo	Yes	No	
15		15	Kossam	Yes	No	
16		16	Karo	Yes	No	
17		17	Karo	Yes	No	
18		18	Karo	Yes	No	
19		19	Karo	Yes	No	
20		20	Bhurand	Yes	No	
21		21	Karmol	Yes	No	
22		22	Karmol	Yes	No	
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	Huro	Yes	No	
30		30	Nano	Yes	No	
			Total	22	08	

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

$$= \frac{22}{30} \times 100 = 73.33\%$$


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:-PAI-151

Taluka:-Canacona

Village:-Polingnimim

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) N14°58.00'00 E 74°06.31'70	1	Karnel	Yes	No	Identified
2		2	Hassan	Yes	No	
3	2) N 14°57.59'00 E 74°06.34'10	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°57.58'16 E 74°06.31'56	6	Kindal	Yes	No	
7		7	Kumbuyo	Yes	No	
8	4) N 14°57.57'96 E 74°06.33'26	8	Kumbuyo	Yes	No	
9		9	Kumbuyo	Yes	No	
10		10	Kumbuyo	Yes	No	
11		11	Kumbuyo	Yes	No	
12		12	Kumbuyo	Yes	No	
13		13	Kumbuyo	Yes	No	
14		14	Salai	Yes	No	
15		15	Salai	Yes	No	
16		16	Salai	Yes	No	
17		17	Huro	Yes	No	
18	18	Karo	Yes	No		
19	19	Karo	Yes	No		
20	20	Karo	Yes	No		
21	21	Bibo	Yes	No		
22	22	Daban	Yes	No		
23	23	Kossam	Yes	No		
		Total	23	23	00	

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

$$= \frac{23}{23} \times 100 = 100\%$$

Range Forest Officer

Forest Guard

Forest Guard

Talathi

Owner

श्रीमद्विद्या धीरज्ञा तीर्थ
श्रीपाद वडेकर स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-152

Taluka:-Canacona

Village:-Poinguzhin

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) N14°58.04'00" E 74°06.35'50"	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°58.03'40" E 74°06.35'00"	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	3) N 14°58.01'70" E 74°06.36'10"	5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	4) N 14°58.02'30" E 74°06.36'60"	7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Huro	Yes	No	
34		34	Huro	Yes	No	
35		35	Huro	Yes	No	
36		36	Huro	Yes	No	
37		37	Salai	Yes	No	
38		38	Salai	Yes	No	
39		39	Salai	Yes	No	
40		40	Salai	Yes	No	
41		41	Salai	Yes	No	
42		42	Kumbyo	Yes	No	
43		43	Kumbyo	Yes	No	

44		44	Kumbho	Yes	No
45		45	Kumbho	Yes	No
46		46	Kumbho	Yes	No
47		47	Kumbho	Yes	No
48		48	Kumbho	Yes	No
49		49	Karmol	Yes	No
50		50	Karmol	Yes	No
51		51	Karmol	Yes	No
52		52	Nano	Yes	No
53		53	Nano	Yes	No
54		54	Nano	Yes	No
55		55	Nano	Yes	No
56		56	Nano	Yes	No
57		57	Nano	Yes	No
58		58	Nano	Yes	No
59		59	Nano	Yes	No
60		60	Nano	Yes	No
61		61	Nano	Yes	No
62		62	Nano	Yes	No
63		63	Nano	Yes	No
64		64	Nano	Yes	No
65		65	Nano	Yes	No
66		66	Nano	Yes	No
67		67	Kossam	Yes	No
68		68	Kossam	Yes	No
69		69	Kossam	Yes	No
70		70	Kossam	Yes	No
71		71	Kossam	Yes	No
72		72	Kossam	Yes	No
73		73	Kossam	Yes	No
74		74	Kossam	Yes	No
75		75	Kossam	Yes	No
76		76	Kossam	Yes	No
77		77	Kossam	Yes	No
78		78	Kossam	Yes	No
79		79	Kossam	Yes	No
80		80	Kossam	Yes	No
81		81	Kossam	Yes	No
82		82	Kossam	Yes	No
83		83	Kossam	Yes	No
84		84	Karo	Yes	No
85		85	Karo	Yes	No
86		86	Karo	Yes	No
87		87	Matti	Yes	No
88		88	Matti	Yes	No
89		89	Matti	Yes	No
90		90	Matti	Yes	No
			Total	90	00

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

$$= \frac{90}{90} \times 100 = 100\%$$

Range Forest Officer

Forest Guard

F.S

Talathi

Owner

श्रीमद्विद्याधीश त
श्रीपाद वैदेर स्वा

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-153

Taluka:- Cannanura

Village:- Poinimniam

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 14° 58.03' 98 E 74° 06.32' 82	1	Kindal	Yes	No	Identified	
2		2		Yes	No		
3	2) N 14° 58.04' 08 E 74° 06.31' 43	3	Kindal	Yes	No		
4		4		Yes	No		
5		5		Yes	No		
6	3) N 14° 58.04' 22 E 74° 06.32' 90	6	Kindal	Yes	No		
7		7		Yes	No		
8	4) N 14° 58.04' 64 E 74° 06.31' 40	8	Kindal	Yes	No		
9		9		Bibo	Yes		No
10		10		Bibo	Yes		No
11		11		Bibo	Yes		No
12		12		Bibo	Yes		No
13		13		Bibo	Yes		No
14		14		Bibo	Yes		No
15		15		Karmol	Yes		No
16		16		Kumbyo	Yes		No
17	17	Kumbyo	Yes	No			
18	18	Salai	Yes	No			
19	19	Salai	Yes	No			
20	20	Salai	Yes	No			
21	21	Savor	Yes	No			
		Total	21	21	00		

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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


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:-PAI-154

Taluk:-Canacona

Village:-Peingimim

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 14° 58.06' 63 E 74° 06.29' 29	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.07' 18 E 74° 06.26' 21	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.07' 52 E 74° 06.29' 45	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.07' 60 E 74° 06.27' 42	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	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	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	Char	Yes	No	
31		31	Kumbyo	Yes	No	
32		32	Kumbyo	Yes	No	
33		33	Kindal	Yes	No	
34		34	Kindal	Yes	No	
35		35	Kindal	Yes	No	
36		36	Kindal	Yes	No	
37		37	Kindal	Yes	No	
38		38	Kindal	Yes	No	
39		39	Karmol	Yes	No	
40		40	Salai	Yes	No	
41		41	Salai	Yes	No	
42		42	Bitto	Yes	No	
43		43	Kossam	Yes	No	

44	44	Madat	Yes	No
		Total	15	28

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

Percent (%)

$$= \frac{15}{43} \times 100 = 34.88\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

श्रीमद्विद्यालयाधीन ती
श्रीपाद बंडेर स्वाग

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-155

Taluka:-Canacona

Village:-Poingunim

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) N14°58.07"10 E 74° 06.36"60	1	Daman	Yes	No	Identified
2		2	Daman	Yes	No	
3		3	Daman	Yes	No	
4		4	Daman	Yes	No	
5	2) N 14°58.07"60 E 74°06.36"70	5	Daman	Yes	No	
6		6	Daman	Yes	No	
7		7	Daman	Yes	No	
8		8	Daman	Yes	No	
9	3) N 14°58.05"70 E 74°06.35"60	9	Daman	Yes	No	
10		10	Kumbyo	Yes	No	
11		11	Kumbyo	Yes	No	
12		12	Kumbyo	Yes	No	
13	4) N 14°58.05"30 E 74°06.36"10	13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
17		17	Karo	Yes	No	
18		18	Karo	Yes	No	
19		19	Karo	Yes	No	
20		20	Karo	Yes	No	
21		21	Karo	Yes	No	
22		22	Jambol	Yes	No	
23		23	Salai	Yes	No	
24		24	Salai	Yes	No	
25		25	Salai	Yes	No	
26		26	Salai	Yes	No	
27		27	Salai	Yes	No	
28		28	Salai	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Kindal	Yes	No	
34		34	Kindal	Yes	No	
35		35	Kindal	Yes	No	
36		36	Karmol	Yes	No	
37		37	Karmol	Yes	No	
38		38	Moi	Yes	No	
39		39	Moi	Yes	No	
40		40	Moi	Yes	No	
41		41	Huro	Yes	No	
42		42	Huro	Yes	No	
43		43	Shiras	Yes	No	

			Total	43	00
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Sppl Composition = $\frac{\text{No. of Foresty trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

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


Range Forest Officer


Forest Guard


F.S.


Talathi

श्रीमद्विद्यापीठ ली:
सीपाद वॉडर स्वामि
Owner

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PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAL-156

Taluka:-Camacona

Village:-Peinguntim

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) N14°58.07'30 E 74°06.41'30	1	Salai	Yes	No	Identified
2		2	Salai	Yes	No	
3	2) N 14°58.07'70 E 74°06.40'70	3	Salai	Yes	No	
4		4	Salai	Yes	No	
5	3) N 14°58.09'60 E 74°06.41'66	5	Salai	Yes	No	
6		6	Daman	Yes	No	
7	4) N 14°58.09'20 E 74°06.42'30	7	Daman	Yes	No	
8		8	Daman	Yes	No	
9		9	Daman	Yes	No	
10		10	Shiras	Yes	No	
11		11	Kossam	Yes	No	
12		12	Kossam	Yes	No	
13		13	Kossam	Yes	No	
14		14	Kossam	Yes	No	
15		15	Kossam	Yes	No	
16		16	Kumbyo	Yes	No	
17		17	Kumbyo	Yes	No	
18		18	Kumbyo	Yes	No	
19		19	Kumbyo	Yes	No	
20		20	Fatfodo	Yes	No	
21		21	Char	Yes	No	
22		22	Char	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Kindal	Yes	No	
34		34	Kindal	Yes	No	
35		35	Karo	Yes	No	
36		36	Karo	Yes	No	
37		37	Karo	Yes	No	
38		38	Karo	Yes	No	
39		39	Karo	Yes	No	
40		40	Huro	Yes	No	
41		41	Huro	Yes	No	
			Total	41	00	

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

$$= \frac{41}{41} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

श्रीमद्विद्याधीनारं
श्रीपाद नंदर स्वामि

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-157

Taluka:-Canacona

Village:-Poingunim

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) N14°58.09'90 E 74° 06.40'70	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	2) N 14°58.10'60 E 74°06.40'80	5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	3) N 14°58.11'70 E 74°06.41'90	7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11	4) N 14°58.11'90 E 74°06.41'50	11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kumbyo	Yes	No	
23		23	Kumbyo	Yes	No	
24	24	Kumbyo	Yes	No		
25	25	Kumbyo	Yes	No		
26	26	Kumbyo	Yes	No		
27	27	Salai	Yes	No		
28	28	Salai	Yes	No		
29	29	Salai	Yes	No		
30	30	Salai	Yes	No		
31	31	Salai	Yes	No		
32	32	Salai	Yes	No		
33	33	Salai	Yes	No		
34	34	Cashew	No	Yes		
35	35	Karmol	Yes	No		
36	36	Karmol	Yes	No		
37	37	Karmol	Yes	No		
38	38	Matthi	Yes	No		
39	39	Matthi	Yes	No		
40	40	Matthi	Yes	No		
41	41	Matthi	Yes	No		
42	42	Matthi	Yes	No		
43	43	Kossam	Yes	No		

44		44	Kossam	Yes	No
45		45	Kossam	Yes	No
46		46	Kossam	Yes	No
47		47	Kossam	Yes	No
48		48	Kossam	Yes	No
49		49	Darnan	Yes	No
50		50	Darnan	Yes	No
51		51	Darnan	Yes	No
		Total		50	01

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

$$= \frac{50}{51} \times 100 = 98.03\%$$


Range Forest Officer


Forest Guard


Talathi

श्रीमद्विद्या धीशान
श्रीपाद वंदे स्वामि
Owner


Talathi

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-224

Taluk:-Canacona

Village:-Poinimuttim

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 14° 59.53' 83 E 74° 05.03' 39	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 14° 59.55' 40 E 74° 05.03' 36	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 14° 59.53' 69 E 74° 05.03' 31	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 14° 59.55' 83 E 74° 05.02' 65	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	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Jackfruit	No	Yes	
25		25	Jackfruit	No	Yes	
26		26	Jackfruit	No	Yes	
27		27	Mango	No	Yes	
28		28	Mango	No	Yes	
29		29	Karmol	Yes	No	
30		30	Houses			
			Total	01	29	

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

$$= \frac{01}{30} \times 100 = 3.33\%$$


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:-PAI-225

Taluka:-Canacona


Village:-Poingumim

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 14° 59.51' 14 E 74° 05.05' 73	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14° 59.46' 03 E 74° 05.09' 40	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59.50' 67 E 74° 05.06' 36	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 59.50' 97 E 74° 05.04' 00	9	Padval	Yes	No	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Teak	No	Yes	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Moi	Yes	No	
18		18	Bedsa	Yes	No	
19		19	Saro tree	Yes	No	
20	20	Saro tree	Yes	No		
21	21	Saro tree	Yes	No		
22	22	Saro tree	Yes	No		
23	23	Karo	Yes	No		
		Total	11	11	12	

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

$$= \frac{11}{23} \times 100 = 47.82\%$$


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:-PAI-226

Taluk:-Canacona

Village:-Peingunim

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) N14°59.43'38" E 74° 05.08'21"	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°59.42'20" E 74°05.10'44"	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14°59.42'77" E. 74°05.08'54"	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Bibo	Yes	No		
10	4) N 14°59.42'44" E 74°05.10'39"	10	Bibo	Yes	No	
11		Bibo	Yes	No		
12		Mango	No	Yes		
13	Mango	No	Yes			
14	Mango	No	Yes			
15	Mango	No	Yes			
16	Mango	No	Yes			
17	Mango	No	Yes			
18	Mango	No	Yes			
19	Matti	Yes	No			
20	Matti	Yes	No			
21	Matti	Yes	No			
22	Karmol	Yes	No			
23	Karmol	Yes	No			
24	Kindal	Yes	No			
25	Kindal	Yes	No			
26	Kindal	Yes	No			
27	Hedu	Yes	No			
28	Kumo	Yes	No			
29	Jackfruit	No	Yes			
30	Jackfruit	No	Yes			
	Total	13		13	17	

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

$$= \frac{13}{30} \times 100 = 43.33\%$$


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:-PAJ-227

Taluk:-Canacona

Village:-Poingunim

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) N14°59.37'34" E 74° 05.11'38"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.37'20" E 74°05.12'27"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.37'11" E 74°05.10'56"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.38'09" E 74°05.12'17"	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Matthi	Yes	No	
17	17	Matthi	Yes	No		
18	18	Matthi	Yes	No		
19	19	Matthi	Yes	No		
20	20	Kurno	Yes	No		
21	21	Kurno	Yes	No		
22	22	Kurno	Yes	No		
23	23	Kurno	Yes	No		
24	24	Salai	Yes	No		
25	25	Moi	Yes	No		
26	26	Briand	Yes	No		
		Total	16	16	10	

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

$$= \frac{16}{26} \times 100 = 61.53\%$$


Range Forest Officer


Forest Guard

Forest Guard

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-228

Talukas:-Canacona

Village:-Poingunim

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) N14°59.29'00 E 74° 05.10"30	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	2) N 14°59.29"20 E 74°05.10"80	5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	3) N 14°59.27"70 E 74°05.11"20	7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°59.27"60 E 74°05.10"40	9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Karmol	Yes	No	
14		14	Malimad	Yes	No	
15		15	Chanado	Yes	No	
16		16	Chanado	Yes	No	
17		17	Chanado	Yes	No	
18		18	Salai	Yes	No	
19	19	Salai	Yes	No		
20	20	Salai	Yes	No		
21	21	Salai	Yes	No		
22	22	Salai	Yes	No		
23	23	Salai	Yes	No		
24	24	Salai	Yes	No		
25	25	Kumbuyo	Yes	No		
26	26	Kumbuyo	Yes	No		
27	27	Bibo	Yes	No		
28	28	Bibo	Yes	No		
29	29	Daman	Yes	No		
30	30	Daman	Yes	No		
31	31	Matti	Yes	No		
32	32	Matti	Yes	No		
33	33	Matti	Yes	No		
34	34	Matti	Yes	No		
35	35	Matti	Yes	No		
36	36	Matti	Yes	No		
37	37	Namo	Yes	No		
38	38	Saton	Yes	No		
39	39	Saton	Yes	No		
40	40	Saton	Yes	No		
41	41	Saton	Yes	No		
42	42	Cashew	No	Yes		
			Total	41	01	

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

$$= \frac{41}{42} \times 100 = 97.61\%$$


Range Forester


Forest Guard


F.S.


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-229

Taluka:-Canacona

Village:-Poingannim

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) N14°59.33'50 E 74° 05'08"20	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°59.32'90 E 74°05.08"30	3	Bibo	Yes	No	
4		4	Bibo	Yes	No	
5	3) N 14°59.33"50 E 74°05.10"30	5	Daman	Yes	No	
6		6	Daman	Yes	No	
7	4) N 14°59.33"10 E 74°05.10"10	7	Karmol	Yes	No	
8		8	Karmol	Yes	No	
9		9	Karmol	Yes	No	
10		10	Karmol	Yes	No	
11		11	Karmol	Yes	No	
12		12	Karmol	Yes	No	
13		13	Chanado	Yes	No	
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	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	Ghotting	Yes	No	
26		26	Kumbuyo	Yes	No	
27		27	Kumbuyo	Yes	No	
28		28	Karo	Yes	No	
29		29	Sirus	Yes	No	
30		30	Santon	Yes	No	
			Total	19	11	

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

$$= \frac{19 \times 100}{30} = 63.33\%$$


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:-PAJ-230

Talukas:-Canacona

Village:-Poingunim

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) N14°59.37'00 E 74° 05.01'80	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3	2) N 14°59.37'60 E 74°05.02'00	3	Matti	Yes	No	
4		4	Matti	Yes	No	
5	3) N 14°59.37'60 E 74°05.00'10	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	4) N 14°59.38'40 E 74°05.00'30	7	Matti	Yes	No	
8		8	Matti	Yes	No	
9		9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Matti	Yes	No	
12		12	Matti	Yes	No	
13		13	Karmol	Yes	No	
14		14	Karniol	Yes	No	
15		15	Karmol	Yes	No	
16		16	Kumbyo	Yes	No	
17		17	Kumbyo	Yes	No	
18		18	Kumbyo	Yes	No	
19		19	Kumbyo	Yes	No	
20		20	Kumbyo	Yes	No	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Bibo	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Jambol	Yes	No	
33		33	Jambol	Yes	No	
34		34	Bhillmad	Yes	No	
35		35	Salu	Yes	No	
36		36	Nano	Yes	No	
37		37	Fudigus	Yes	No	
			Total	35	02	

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

$$= \frac{35}{37} \times 100 = 94.59\%$$


~~Range Forest Officer~~


Forest Guard




Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-231

Taluka:-Canacona

Village:-Poinquinim

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) N14°59.42'60 E 74° 05.03'20	1	Matti	Yes	No	Identified
2		Matti	Yes	No		
3		Matti	Yes	No		
4	2) N 14°59.42'10 E 74°05.03'20	4	Matti	Yes	No	
5		Matti	Yes	No		
6		Matti	Yes	No		
7	3) N 14°59.42'30 E 74°05.05'00	7	Matti	Yes	No	
8		Matti	Yes	No		
9		Matti	Yes	No		
10	4) N 14°59.41'70 E 74°05.05'10	10	Matti	Yes	No	
11		Matti	Yes	No		
12		Matti	Yes	No		
13	Matti	Yes	No			
14	Matti	Yes	No			
15	Matti	Yes	No			
16	Cashew	No	Yes			
17	Cashew	No	Yes			
18	Cashew	No	Yes			
19	Cashew	No	Yes			
20	Cashew	No	Yes			
21	Bhullimad	Yes	No			
22	Bhullimad	Yes	No			
23	Bhullimad	Yes	No			
24	Karmol	Yes	No			
25	Salai	Yes	No			
26	Nano	Yes	No			
		Total	21	21	05	

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

$$= \frac{21}{26} \times 100 = 80.76\%$$


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:-PAI-232

Taluka:-Canacona

Village:-Polimolimim

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) N14°59.37'40 E 74° 05.07'80	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	2) N 14°59.37'08 E 74°05.08'20	5	Chanado	Yes	No	
6		6	Cashew	No	Yes	
7	3) N 14°59.38'40 E 74°05.06'50	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.37'70 E 74°05.06'20	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Fatarfodo	Yes	No	
14		14	Karmol	Yes	No	
15		15	Karmol	Yes	No	
16		16	Karmol	Yes	No	
17		17	Matti	Yes	No	
18		18	Matti	Yes	No	
19		19	Matti	Yes	No	
20		20	Matti	Yes	No	
21		21	Kumbyo	Yes	No	
22		22	Kumbyo	Yes	No	
23		23	Kumbyo	Yes	No	
24		24	Kumbyo	Yes	No	
25		25	Kossam	Yes	No	
26		26	Bedisa	Yes	No	
27		27	Karo	Yes	No	
			Total	15	12	

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

$$= \frac{15}{27} \times 100 = 55.55\%$$


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:-PAI-233

Taluka:-Canacona

Village:-Poinquinim

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 14° 59' 30" 09 E 74° 05' 05" 04	1	Bibo	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59' 31" 30 E 74° 05' 05" 50	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 59' 32" 20 E 74° 05' 03" 40	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14° 59' 31" 70 E 74° 05' 03" 30	9	Kindal	Yes	No	
10		10	Moi	Yes	No	
11		11	Moi	Yes	No	
12		12	Ottam	Yes	No	
13		13	Salai	Yes	No	
14		14	Karmol	Yes	No	
15		15	Karmol	Yes	No	
16		16	Bayladio	Yes	No	
17		17	Darrash	Yes	No	
18		18	Darram	Yes	No	
19		19	Jambo	Yes	No	
			Total	19	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-234

Taluka:-Canacona

Village:-Polingunim

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 14° 59' 32" 20 E 74° 05' 02" 70	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59' 33" 70 E 74° 05' 03" 20	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6	3) N 14° 59' 34" 90 E 74° 05' 01" 90	6	Daman	Yes	No	
7		7	Daman	Yes	No	
8		8	Daman	Yes	No	
9	4) N 14° 59' 34" 30 E 74° 05' 01" 50	9	Daman	Yes	No	
10		10	Daman	Yes	No	
11		11	Daman	Yes	No	
12		12	Bibo	Yes	No	
13		13	Bibo	Yes	No	
14		14	Bibo	Yes	No	
15		15	Kossam	Yes	No	
16		16	Kossam	Yes	No	
17		17	Kossam	Yes	No	
18		18	Karmol	Yes	No	
19		19	Saton	Yes	No	
20		20	Bhurand	Yes	No	
			Total	20	00	

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

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


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:-PAI-235

Taluka:-Canacona

Village:-Peinguzim

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) N14°59.46"42 E 74° 05.07"86	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		2) N 14°59.45"99 E 74°05.09"41	4	Cashew	No	
5	5		Cashew	No	Yes	
6	6		Cashew	No	Yes	
7	7		Cashew	No	Yes	
8	3) N 14°59.46"36 E 74°05.07"51	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12	4) N 14°59.42"75 E 74°05.09"13	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	Mango	No	Yes	
20		20	Mango	No	Yes	
21		21	Mango	No	Yes	
22		22	Mango	No	Yes	
23		23	Mango	No	Yes	
24		24	Mango	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	Kurmo	Yes	No	
31		31	Biran	Yes	No	
32		32	Biran	Yes	No	
33		33	Bhillmad	Yes	No	
34		34	Bhillmad	Yes	No	
			Total	05	29	

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

$$= \frac{05}{34} \times 100 = 14.70\%$$

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:-PAI-325

Taluk:-Canacona

Village:-Poingunim

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 14°59.46''59 E 74°05.01''41	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.47''02 E 74°05.03''00	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.46''08 E 74°05.00''63	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°59.45''54 E 74°05.03''43	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Mango	No	Yes	
13		13	Mango	No	Yes	
14		14	Bibo	Yes	No	
15		15	Bibo	Yes	No	
16		16	Bibo	Yes	No	
17		17	Bhillamad	Yes	No	
18		18	Matti	Yes	No	
19		19	Matti	Yes	No	
20		20	Matti	Yes	No	
21		21	Matti	Yes	No	
22		22	Matti	Yes	No	
23		23	Matti	Yes	No	
24		24	Matti	Yes	No	
25		25	Karo	Yes	No	
26		26	Karo	Yes	No	
27		27	Ghoting	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
		Total		17	13	

Spp Composition - $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{17}{30} \times 100 = 56.66\%$$


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:-PAJ-137

Taluka:-Canacona

Village:-Painquinim

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 14° 58.11' 31" E 74° 06.22' 06"	1	Karo	Yes	No	Identified
2		2	Karo	Yes	No	
3	2) N 14° 58.10' 68" E 74° 06.23' 58"	3	Kumbyo	Yes	No	
4		4	Kumbyo	Yes	No	
5	3) N 14° 58.09' 71" E 74° 06.22' 39"	5	Kumbyo	Yes	No	
6		6	Kumbyo	Yes	No	
7	4) N 14° 58.10' 91" E 74° 06.23' 94"	7	Daman	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Bhullmad	Yes	No	
14		14	Bhullmad	Yes	No	
15		15	Bhullmad	Yes	No	
16		16	Bhullmad	Yes	No	
17		17	Moi	Yes	No	
18		18	Moi	Yes	No	
19		19	Moi	Yes	No	
20		20	Savar	Yes	No	
21		21	Savar	Yes	No	
22		22	Mango	No	Yes	
			Total	21	01	

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

$$= \frac{21}{22} \times 100 = 95.45\%$$


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:-PAJ-138

Taluk:-Canacona

Village:-Poingunim

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) N14°58.07'65 E 74° 06.25'74	1	Madat	Yes	No	Identified
2		2	Madat	Yes	No	
3		3	Mallad	Yes	No	
4	2) N 14°58.08°93 E 74°06.25°53	4	Bhirand	Yes	No	
5		5	Bhillmad	Yes	No	
6	3) N 14°58.07°62 E 74°06.26°15	6	Kumbyo	Yes	No	
7		7	Kumbyo	Yes	No	
8	4) N 14°58.08°99 E 74°06.26°39	8	Kumbyo	Yes	No	
9		9	Kumbyo	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14	14	14	Kindal	Yes	No	
15		15	Moi	Yes	No	
16	16	16	Moi	Yes	No	
17		17	Karo	Yes	No	
18	18	18	Salai	Yes	No	
19		19	Char	Yes	No	
20	20	20	Huro	Yes	No	
21		21	Huro	Yes	No	
22	22	22	Savar	Yes	No	
23		23	Kossam	Yes	No	
		Total	23	23	00	

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

$$= \frac{23}{23} \times 100 = 100\%$$



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:-PAI-139

Taluka:-Canacona

Village:-Polimangalam

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) N14°58.13'41" E 74°06.26'97"	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°58.14'22" E 74°06.28'74"	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°58.12'78" E 74°06.27'22"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14°58.13'61" E 74°06.28'86"	9	Kindal	Yes	No	
10		10	Darman	Yes	No	
11		11	Nano	Yes	No	
12		12	Bibo	Yes	No	
13		13	Bibo	Yes	No	
14		14	Bibc	Yes	No	
15		15	Bhallmad	Yes	No	
			Total	15	00	

Sppl Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{15}{15} \times 100 = 100\%$$


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:-PAI-140

Taluka:-Cannanura

Village:-Poirungem

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 14° 58.11' 10" E 74° 06.32' 00"	1	Nano	Yes	No	Identified
2		2	Dabani	Yes	No	
3		3	Dabani	Yes	No	
4	2) N 14° 58.10' 51" E 74° 06.31' 07"	4	Kossam	Yes	No	
5		5	Kossam	Yes	No	
6	3) N 14° 58.09' 37" E 74° 06.32' 55"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Moi	Yes	No	
10	4) N 14° 58.09' 65" E 74° 06.32' 73"	10	Moi	Yes	No	
11		11	Moi	Yes	No	
12		12	Kumbyo	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Karmel	Yes	No	
17		17	Salai	Yes	No	
18		18	Salai	Yes	No	
19		19	Salai	Yes	No	
			Total	19	00	

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

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


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:-PAI-141

Taluk:-Canacona

Village:-Poingunim

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 14° 58.15' 00 E 74° 06.34' 40	1	Moi	Yes	No	Identified
2		2	Savor	Yes	No	
3	2) N 14° 58.14' 50 E 74° 06.34' 40	3	Jambo	Yes	No	
4		4	Bibo	Yes	No	
5		5	Bibo	Yes	No	
6	3) N 14° 58.15' 27 E 74° 06.32' 65	6	Salai	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14° 58.15' 52 E 74° 06.32' 52	10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Nano	Yes	No	
15		15	Oval	Yes	No	
16		16	Bhirand	Yes	No	
17	17	Kumbyo	Yes	No		
18	18	Shari	Yes	No		
19	19	Karmol	Yes	No		
20	20	Bhillmad	Yes	No		
21	21	Kavach	Yes	No		
			Total	21	00	

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

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


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-142

Taluk:-Canacona

Village:-Poimantur

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) N14°58.13'40 E 74° 06.38"10	1	Kandal	Yes	No	Identified	
2		2		Yes	No		
3	2) N 14°58.12'90 E 74°06.38"80	3	Kandal	Yes	No		
4		4		Yes	No		
5		5		Yes	No		
6	3) N 14°58.11'35 E 74°06.37"77	6	Kandal	Yes	No		
7		7		Yes	No		
8		8		Yes	No		
9	4) N 14°58.11"54 E 74°06.37"08	9	Kandal	Yes	No		
10		10		Yes	No		
11		11		Yes	No		
12		12	Kandal	Yes	No		
13		13		Yes	No		
14		14		Kumbyo	Yes		No
15		15	Kumbyo	Yes	No		
16		16		Yes	No		
17		17		Matti	Yes		No
18		18	Matti	Yes	No		
19		19		Yes	No		
20		20		Matti	Yes		No
21		21	Jambol	Yes	No		
22		22		Yes	No		
23		23		Bhiran	Yes		No
24		24	Salai	Yes	No		
25		25		Yes	No		
26		26		Yes	No		
27		27	Salai	Yes	No		
28		28		Yes	No		
29		29		Salai	Yes		No
30		30	Kossam	Yes	No		
31		31		Guduk	Yes		No
32		32		Guduk	Yes		No
			Total	32	00		

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

$$= \frac{32}{32} \times 100 = 100\%$$


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:-PAI-143

Taluka:-Canacona

Village:-Poingunim

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) N14°58.12'10" E 74° 06.32'80"	1	Kossam	Yes	No	Identified
2		2	Kossam	Yes	No	
3		3	Kossam	Yes	No	
4	2) N 14°58.12'90" E 74°06.33"00"	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°58.12'92" E: 74°06.30"95"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14°58.11'56" E 74°06.30"60"	10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Karmol	Yes	No	
14		14	Karmol	Yes	No	
15		15	Karmol	Yes	No	
16		16	Bhirand	Yes	No	
17		17	Karo	Yes	No	
18		18	Salai	Yes	No	
19		19	Salai	Yes	No	
20		20	Kumbyo	Yes	No	
21		21	Moi	Yes	No	
22		22	Moi	Yes	No	
23		23	Moi	Yes	No	
24		24	Char	Yes	No	
			Total	24	00	

*Sp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

Percent (%)

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


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-236

Taluka:-Canacona

Village:-Poingannim

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) N14°59.39"07 E 74° 05.16"40	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.38"98 E 74°05.16"37	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.38"91 E 74°05.17"48	6	Cashew	No	Yes	
7		7	Chanasdo	Yes	No	
8		8	Bibo	Yes	No	
9	4) N 14°59.37"48 E 74°05.37"36	9	Kumbyo	Yes	No	
10		10	Kumbyo	Yes	No	
11		11	Karmool	Yes	No	
12		12	Kindal	Yes	No	
13		13	Jambo	Yes	No	
14		14	Matti	Yes	No	
15		15	Hedu	Yes	No	
			Total	09	06	

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

Percent (%) = $\frac{09}{15} \times 100 = 60\%$

Range Forest Officer


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-237

Taluk:-Canacona

Village:-Poinuzhinim

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) N14°59.32"98 E 74° 05.24"61	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.37"16 E 74°05.75"59	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°59.31"04 E: 74°05.23"49	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59.30"78 E 74°05.23"42	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Kindal	Yes	No	
14		14	Chodak	Yes	No	
15		15	Mango	No	Yes	
16		16	Jackfruit	No	Yes	
17		17	Sassem	Yes	No	
18		18	Hedu	Yes	No	
19		19	Chanado	Yes	No	
20		20	Karmol	Yes	No	
			Total	06	14	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{06}{20} \times 100 = 30\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-238

Taluka:-Canacona

Village:-Poinsumim

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 14° 59' 42" 98 E 74° 05' 22" 75	1	Kumbyo	Yes	No	Identified
2		2	Mango	No	Yes	
3	2) N 14° 59' 42" 06 E 74° 05' 21" 82	3	Mango	No	Yes	
4		4	Mango	No	Yes	
5	3) N 14° 59' 39" 25 E 74° 05' 21" 15	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 59' 39" 77 E 74° 05' 22" 17	7	Cashew	No	Yes	
8		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	Jackfruit	No	Yes	
15		15	Jackfruit	No	Yes	
16		16	Jackfruit	No	Yes	
17		17	Jackfruit	No	Yes	
18		18	Coconut	No	Yes	
			Total	01	17	

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

$$= \frac{01}{18} \times 100 = 5.55\%$$


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:-PAI-239

Taluka:-Canacona

Village:-Peingunim

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 14° 59' 44" 71 E 74° 05' 28" 94	1	Jackfruit	No	Yes	Identified
2		2	Jackfruit	No	Yes	
3		3	Jackfruit	No	Yes	
4		2) N 14° 59' 43" 98 E 74° 05' 29" 29	4	Jackfruit	No	
5	5		Jackfruit	No	Yes	
6	3) N 14° 59' 41" 40 E 74° 05' 28" 20	6	Jackfruit	No	Yes	
7		7	Jackfruit	No	Yes	
8		8	Mango	No	Yes	
9		9	Mango	No	Yes	
10	4) N 14° 59' 41" 50 E 74° 05' 29" 00	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	Cashew	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	Maddi	No	Yes	
29		29	Maddi	No	Yes	
30		30	2- Houses			
			Total	00	29	

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

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


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:-PAJ-240

Taluk:-Canacona

Village:-Poingentim

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) N14°59.37'73 E 74° 05.39'89	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.38'02 E 74°05.40'89	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°59.36'20 E. 74°05.39'79	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Accacia	No	Yes	
10	4) N 14°59.37'69 E. 74°05.40'73	10	Accacia	No	Yes	
11		11	Mango	No	Yes	
12		12	Kumbhyo	Yes	No	
13		13	Madat	Yes	No	
14		14	Kindal	Yes	No	
15		15	Jambol	Yes	No	
			Total	04	11	

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

$$= \frac{04}{15} \times 100 = 26.66\%$$


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:-PAI-241

Talukar-Cannacona

Village:-Poinguruzim

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 14° 59' 39" 53 E 74° 05' 36" 73	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59' 40" 83 E 74° 05' 36" 42	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59' 39" 66 E 74° 05' 37" 55	7	Kumbya	Yes	No	
8		8	Hedu	Yes	No	
9		9	Moi	Yes	No	
10	4) N 14° 59' 40" 83 E 74° 05' 36" 42	10	Vad	Yes	No	
11		11	Char	Yes	No	
12		12	Cocomit	No	Yes	
13		13	Moi	Yes	No	
			Total	06	07	

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

$$= \frac{06}{13} \times 100 = 46.15\%$$


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:-PAI-242

Taluka:-Canacona

Village:-Painavasin

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 14° 59' 42" 30 E 74° 05' 34" 18	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59' 43" 72 E 74° 05' 34" 77	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 59' 45" 48 E 74° 05' 34" 02	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 59' 45" 42 E 74° 05' 35" 08	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	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Mango	No	Yes	
19		19	Kindal	Yes	No	
			Total	01	18	

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

$$= \frac{01}{19} \times 100 = 5.26\%$$


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:-PAI-326

Taluk:-Canacona

Village:-Poinimolim

Sr. No	GPS location of Four cursers	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N 14° 59' 36" 05 E 74° 05' 24" 64	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59' 36" 48 E 74° 05' 23" 42	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59' 37" 77 E 74° 05' 25" 44	7	Cashew	No	Yes	
8		8	Mango	No	Yes	
9		9	Mango	No	Yes	
10	4) N 14° 59' 37" 16 E 74° 05' 25" 59	10	Mango	No	Yes	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Huro	Yes	No	
15		15	Chr	Yes	No	
16		16	Moi	Yes	No	
			Total	06	10	

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

Percent (%) = $\frac{06}{16} \times 100 = 37.5\%$


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:-PAI-327

Taluka:-Canacona

Village:-Polimnininim

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) N14°59.28'33" E 74° 05.36'40"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.25'74" E 74°05.36'35"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.27'94" E: 74°05.37'21"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59.27'05" E 74°05.35'16"	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	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	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kate Kavach	Yes	No	
30		30	Madat	Yes	No	
31		31	Char	Yes	No	
32		32	Chanado	Yes	No	
33		33	Jambol	Yes	No	
34		34	Jambol	Yes	No	
35		35	Kumbyo	Yes	No	
36		36	Ghoting	Yes	No	
37		37	Avala	Yes	No	
38		38	Avala	Yes	No	
			Total	13	25	

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

$$= \frac{13}{38} \times 100 = 34.21\%$$


Range Forest Officer


Forest Guard


P.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-328

Taluk:-Canacana

Village:-Peingunim

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°00.01'34 E 74° 04.56'39	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°59.34'95 E 74°05.19'67	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.35'95 E 74°05.18'85	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59.36'28 E 74°05.18'30	10	Bibo	Yes	No	
11		11	Mango	No	Yes	
12	Total	12	Daban	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Kumbyo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Karmol	Yes	No	
					08	08

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

$$= \frac{08}{16} \times 100 = 50\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-329

Taluk:-Canacona

Village:-Poinguntim

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) N14°59.31'39 E 74° 05.37"81	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59.33"39 E 74°05.37"72	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 59.31"51 E 74°05.31"19	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 59.33"21 E 74°05.37"19	7	Cashew	No	Yes	
8		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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Madat	Yes	No	
19		19	Madat	Yes	No	
20		20	Madat	Yes	No	
21		21	Madat	Yes	No	
22		22	Madat	Yes	No	
23		23	Madat	Yes	No	
24		24	Jambol	Yes	No	
25		25	Mos	Yes	No	
26		26	Accacia	No	Yes	
			Total	08	18	

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

$$= \frac{08}{26} \times 100 = 30.76\%$$


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:-PAI-330

Taluka:-Canacona

Village:-Poinquinim

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) N14°59'31"72 E 74°05'27"21	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59'30"96 E 74°05'28"50	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	* 3) N 14°59'29"82 E 74°05'26"36	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°59'30"49 E 74°05'28"82	8	Kimilal	Yes	No	
9		9	Bilbo	Yes	No	
10		10	Bilbo	Yes	No	
11		11	Chanado	Yes	No	
12		12	Chanado	Yes	No	
13		13	Chanado	Yes	No	
14		14	Chanado	Yes	No	
15		15	Chanado	Yes	No	
16		16	Madat	Yes	No	
17		17	Madat	Yes	No	
18		18	Madat	Yes	No	
19		19	Madat	Yes	No	
20		20	Kumbuyo	Yes	No	
			Total	13	07	


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

$$= \frac{13 \times 100}{20} = 65\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-331

Taluk:-Canacona

Village:-Poinjanem

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 14°59.36"43 E 74°05.31"89	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°59.38"22 E 74°05.31"46	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14°59.36"84 E 74°05.31"40	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10	4) N 14°59.38"45 E 74°05.32"12	10	Cashew	No	Yes	
11		Cashew	No	Yes		
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	Cashew	No	Yes	
21		21	Madat	Yes	No	
22		22	Madat	Yes	No	
23		23	Madat	Yes	No	
24		24	Moi	Yes	No	
25		25	Satom	Yes	No	
		Total		05	20	

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

$$= \frac{05}{25} \times 100 = 20\%$$


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:-PAI-332

Taluka:-Canacona

Village:-Polonnaram

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) N14°59'30"58 E 74° 05'31"55	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59'29"78 E 74°05'33"28	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°59'29"42 E 74°05'31"83	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°59'29"12 E 74°05'33"17	7	Cashew	No	Yes	
8		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	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	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	Madat	Yes	No	
26		26	Madat	Yes	No	
27		27	Madat	Yes	No	
28		28	Kossam	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Jambol	Yes	No	
33		33	Jambol	Yes	No	
34		34	Chanado	Yes	No	
35		35	Kumbyo	Yes	No	
			Total	11	24	

Sp. Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)} \times 100}{\text{Total No. of trees(m}^2\text{)}}$

$$= \frac{11 \times 100}{35} = 31.42\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-217

Taluk:-Canacona

Village:-Peingunim

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 14° 59' 54" 24 E 74° 05' 00" 50	1	Maddi	No	Yes	Identified
2		2	Maddi	No	Yes	
3	2) N 14° 59' 51" 88 E 74° 05' 00" 38	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14° 59' 54" 69 E 74° 04' 58" 87	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 14° 59' 51" 91 E 74° 05' 00" 00	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	Mango	No	Yes	
19		19	Mango	No	Yes	
20		20	Mango	No	Yes	
21		21	Cashew	No	Yes	
22	22	Chiku	No	Yes		
		Total	00	00	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
 Percent (%) = $\frac{00}{22} \times 100 = 0\%$

$$= \frac{00}{22} \times 100 = 0\%$$


 Range Forest Officer


 Forest Guard


 P.S


 Talathi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-218

Taluka:-Canacona

Village:-Polepinimim

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 14° 59.53' 62 E 74° 04.54' 13	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59.53' 44 E 74° 04.53' 17	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 59.51' 27 E 74° 04.54' 38	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 59.53' 56 E 74° 04.53' 81	7	Cashew	No	Yes	
8		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	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	Cashew	No	Yes	
21		21	Karo	Yes	No	
22		22	Karo	Yes	No	
23		23	Karmol	Yes	No	
24		24	Kindal	Yes	No	
25		25	Bhirand	Yes	No	
26		26	Bhirand	Yes	No	
27		27	Jambol	Yes	No	
28		28	Char	Yes	No	
29		29	Mango	No	Yes	
30		30	Bhillmsad	Yes	No	
31		31	Kumbyo	Yes	No	
			Total	10	21	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{10}{31} \times 100 = 32.25\%$$


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:-PAI-219

Taluk:-Canacona

Village:-Polingunim

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 14° 59' 43" 80 E 74° 04' 51" 31	1	Karo	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Jambol	Yes	No	
4	2) N 14° 59' 45" 70 E 74° 04' 51" 90	4	Bhirand	Yes	No	
5		5	Madat	Yes	No	
6	3) N 14° 59' 43" 24 E 74° 04' 51" 97	6	Bibo	Yes	No	
7		7	Bibo	Yes	No	
8		8	Bibo	Yes	No	
9		9	Bibo	Yes	No	
10		10	Bibo	Yes	No	
11		11	Bibo	Yes	No	
12	4) N 14° 59' 45" 60 E 74° 04' 52" 80	12	Accacia	No	Yes	
13		13	Accacia	No	Yes	
14		14	Accacia	No	Yes	
15		15	Karmol	Yes	No	
16		16	Karmol	Yes	No	
17	17	Karmol	Yes	No		
			Total	14	03	

Sp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{14}{17} \times 100 = 82.35\%$$


Range Forest Officer


Forest Guard


Talathi


Owner


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-220

Taluka:-Canacona

Village:-Polepinimim

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 14° 59' 40" 51 E 74° 04' 51" 81	1	Bibo	Yes	No	Identified
2		2		Yes	No	
3		3		Yes	No	
4		4		Yes	No	
5	2) N 14° 59' 39" 22 E 74° 04' 52" 91	5	Bibo	Yes	No	
6		6		Yes	No	
7		7		Yes	No	
8	3) N 14° 59' 39" 86 E 74° 04' 51" 29	8	Bibo	Yes	No	
9		9		Yes	No	
10		10		Yes	No	
11	4) N 14° 59' 38" 91 E 74° 04' 52" 88	11	Bibo	Yes	No	
12		12		Yes	No	
13		13		Yes	No	
14		14		Yes	No	
15		15	Karmol	Yes	No	
16		16	Bhailmad	Yes	No	
17		17	Bhailmad	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Ghotting	Yes	No	
22		22	Madat	Yes	No	
23		23	Jambol	Yes	No	
24		24	Jambol	Yes	No	
			Total	24	00	

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

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


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:-PAI-221

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 37" 19 E 74° 04' 55" 51	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59' 36" 99 E 74° 04' 56" 39	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 59' 36" 46 E 74° 04' 55" 82	6	Cashew	No	Yes	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14° 59' 36" 34 E 74° 04' 57" 56	10	Kindal	Yes	No	
11		11	Bibo	Yes	No	
12		12	Bibo	Yes	No	
13		13	Krossam	Yes	No	
14		14	Jambo	Yes	No	
15	15	Salai	Yes	No		
16	16	Matti	Yes	No		
17	17	Matti	Yes	No		
			Total	11	06	

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

Percent (%)

$$= \frac{11}{17} \times 100 = 64.70\%$$

Range Forest Officer

Forest Guard

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-222

Taluk:-Canacona

Village:-Poingunim

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) N14°59.43'15 E 74°04.59''86	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.42''61 E 74°04.59''15	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°59.44''25 E 74°04.59''15	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59.42''61 E 74°04.58''28	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	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Kindal	Yes	No	
21		21	Madat	Yes	No	
22		22	Madat	Yes	No	
23		23	Madat	Yes	No	
24		24	Madat	Yes	No	
25		25	Madat	Yes	No	
26		26	Madat	Yes	No	
27		27	Madat	Yes	No	
		Total	08	08	19	

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

$$= \frac{08}{27} \times 100 = 29.62\%$$


Range Forest Officer


Forest Guard


F.S.


Taliathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-223

Taluka:-Canacona

Village:-Polingumim

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 14° 59' 41" 05 E 74° 04' 55" 70	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59' 41" 38 E 74° 04' 56" 74	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59' 40" 56 E 74° 04' 55" 31	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 59' 40" 76 E 74° 04' 56" 81	10	Cashew	No	Yes	
11		11	Bibo	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Jambol	Yes	No	
17		17	Kumbuyo	Yes	No	
18		18	Madat	Yes	No	
			Total	08	10	

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

$$= \frac{08}{18} \times 100 = 44.44\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-210

Taluk:-Canacona

Village:-Poingurim

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 14° 59' 56" 37 E 74° 04' 42" 47	1	Char	Yes	No	Identified
2		2	Jambol	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 14° 59' 54" 62 E 74° 04' 42" 83	4	Karo	Yes	No	
5		5	Karo	Yes	No	
6	3) N 14° 59' 55" 12 E 74° 04' 41" 49	6	Karo	Yes	No	
7		7	Tirfal	Yes	No	
8		8	Moi	Yes	No	
		Total		08	00	

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

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


Range Forest Officer


Forest Guard


F.S


Talathi

श्रीमद्विद्या चौका तीर्थ
श्रीपाद चंडेरा स्वामी.
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-211

Taluk:-Canacona

Village:-Poinguzhinj

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 14° 59' 54" 08 E 74° 04' 47" 72	1	Teak	No	Yes	
2		2	Teak	No	Yes	
3	2) N 14° 59' 55" 70 E 74° 04' 48" 41	3	Mango	No	Yes	
4		4	Bhirand	Yes	No	
5	3) N 14° 59' 53" 87 E 74° 04' 48" 04	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 59' 55" 49 E 74° 04' 48" 47	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Kumbyo	Yes	No	Identified
10		10	Karmol	Yes	No	
11		11	Bibo	Yes	No	
12		12	Bhullmasd	Yes	No	
			Total	05	07	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{05 \times 100}{12} = 41.66\%$$


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:-PAI-212

Taluka:-Canacona

Village:-Poiingunim

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 14° 59.51' 07" E 74° 04.44' 95"	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14° 59.52' 69" E 74° 04.45' 44"	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14° 59.51' 19" E 74° 04.45' 43"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Karmol	Yes	No	
9		9	Karmol	Yes	No	
10	4) N 14° 59.52' 54" E 74° 04.45' 62"	10	Karmol	Yes	No	
11		11	Mango	No	Yes	
12		12	Mango	No	Yes	
13		13	Mango	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	Nano	Yes	No	
21		21	Kumbyo	Yes	No	
22		22	Bibo	Yes	No	
23		23	Bibo	Yes	No	
				Total	08	15

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

$$= \frac{08}{23} \times 100 = 34.78\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner
श्रीमद्विद्यालेश तीर्थ
श्रीमद वडे र स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-213

Taluka:-Canacona

Village:-Poinguznim

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) N14°59.46'30 E 74° 04.44'46	1	Cocconut	No	Yes	Identified
2		2	Cocconut	No	Yes	
3		3	Cocconut	No	Yes	
4		4	Cocconut	No	Yes	
5	2) N 14°59.46'78 E 74°04.43'93	5	Cocconut	No	Yes	
6		6	Cocconut	No	Yes	
7		7	Cocconut	No	Yes	
8		8	Cocconut	No	Yes	
9	3) N 14°59.47'31 E 74°04.45'17	9	Cocconut	No	Yes	
10		10	Cocconut	No	Yes	
11		11	Cocconut	No	Yes	
12		12	Cocconut	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Bhallamad	Yes	No	
18		18	Bhallamad	Yes	No	
19		19	Bibo	Yes	No	
20		20	Karmol	Yes	No	
21		21	Kumbyo	Yes	No	
22		22	Mango	No	Yes	
23		23	Kindal	Yes	No	
24		24	Dubun	Yes	No	
		Total	Total	07	17	

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

$$= \frac{07}{24} \times 100 = 29.16\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi


Owner
श्रीमदिद्याधीश तीर्थ
शिपाव वडेग स्वामी.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-214

Taluk:-Canacona

Village:-Poingumim

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 14° 59.45' 85 E 74° 04.48' 56	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59.45' 33 E 74° 04.49' 99	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59.45' 25 E 74° 04.48' 28	7	Madat	Yes	No	
8		8	Madat	Yes	No	
9		9	Char	Yes	No	
10	4) N 14° 59.44' 97 E 74° 04.49' 70	10	Char	Yes	No	
11		11	Char	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Accacia	No	Yes	
18		18	Kumbyo	Yes	No	
19		19	Karo	Yes	No	
20		20	Karo	Yes	No	
21		21	Bibo	Yes	No	
		Total		14	07	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{14}{21} \times 100 = 66.66\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

सीमाद्रिया वीरू वीरू
सीपाय वडे र स्वामी

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-215

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 40" 72 E 74° 04' 46" 44	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59' 42" 24 E 74° 04' 47" 28	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 59' 40" 02 E 74° 04' 46" 52	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 59' 41" 48 E 74° 04' 41" 44	7	Cashew	No	Yes	
8		8	Kumboyo	Yes	No	
9		9	Kumboyo	Yes	No	
10		10	Kumboyo	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Bibo	Yes	No	
16		16	Bibo	Yes	No	
17		17	Bhilimud	Yes	No	
			Total	10	07	

Spp Composition = No. of Forestry trees(m2) x 100)
Percent (%) Total No. of trees(m2)

$$= \frac{10}{17} \times 100 = 58.82\%$$


Range Forest Officer


Forest Guard


Talathi


Owner
श्रीमद्विद्याधीश तीर्थ
श्रीपाद वडेर स्वामी.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-216

Taluk:-Canacana

Village:-Poingannin

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) N14°59'50"49 E 74° 04' 49"58	1	Cashew	No	Yes	Identified	
2		2	Cashew	No	Yes		
3		3	Cashew	No	Yes		
4		2) N 14°59'50"95 E 74°04'48"49	4	Cashew	No		Yes
5	5		Cashew	No	Yes		
6	3) N 14°59'50"60 E 74°04'50"91	6	Cashew	No	Yes		
7		7	Cashew	No	Yes		
8		8	Cashew	No	Yes		
9		9	Cashew	No	Yes		
10		4) N 14°59'51"49 E 74°04'49"11	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	Bibo	Yes	No		
18		18	Bibo	Yes	No		
19		19	Bibo	Yes	No		
20		20	Bibo	Yes	No		
21		21	Bibo	Yes	No		
22		22	Bibo	Yes	No		
23		23	Bhillmad	Yes	No		
24		24	Bhillmad	Yes	No		
25		25	Mango	No	Yes		
26		26	Kandal	Yes	No		
27		27	Karmol	Yes	No		
28	28	Kumbyo	Yes	No			
29	29	Karo	Yes	No			
30	30	Accacia	No	Yes			
Total				12	18		

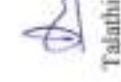
Spp Composition - $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$$= \frac{12}{30} \times 100 = 40\%$$


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:-PAI-243

Taluka:-Canacona

Village:-Peingunim

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 14°59.32'54 E 74°05.43'43	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.32'90 E 74°05.42'29	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.32'34 E 74°05.42'08	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Madat	Yes	No	
9	4) N 14°59.33'42 E 74°05.42'97	9	Madat	Yes	No	
10		10	Madat	Yes	No	
11		11	Jambo	Yes	No	
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
14		14	Murigo	No	Yes	
15		15	Hedu	Yes	No	
16		16	Hedu	Yes	No	
17		17	Hedu	Yes	No	
18		18	Kumbho	Yes	No	
			Total	10	08	

Spp Composition = No. of Forestry trees(m2) x 100

Percent (%) Total No. of trees(m2)

$$= \frac{10}{18} \times 100 = 55.55\%$$


 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:-PAI-244

Taluka:-Cannanara

Village:-Poinguntim

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) N14°59.31'31" E 74° 05.48'28"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		2) N 14°59.30'08" E 74°05.46'97"	4	Cashew	No	
5	5		Cashew	No	Yes	
6	6		Cashew	No	Yes	
7	7		Cashew	No	Yes	
8	3) N 14°59.31'65" E 74°05.48'15"	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12	4) N 14°59.30'56" E 74°05.46'36"	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	Moi	Yes	No	
21		21	Moi	Yes	No	
22		22	Karmol	Yes	No	
23		23	Hedu	Yes	No	
24	24	Madat	Yes	No		
25	25	Madat	Yes	No		
26	26	Madat	Yes	No		
27	27	Kumbyo	Yes	No		
28	28	Teak	No	Yes		
29	29	Teak	No	Yes		
30	30	Kindal	Yes	No		
31	31	Kindal	Yes	No		
32	32	Kindal	Yes	No		
		Total	Total	11	21	

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

$$= \frac{11}{32} \times 100 = 34.37\%$$


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:-PAJ-311

Taluk:-Canacona

Village:-Poingunim

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 14°58.17'97 E 74° 05.06''95	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.18''53 E 74°05.04''88	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°58.18''35 E 74°05.06''70	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°58.19''26 E 74°05.05''13	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Karo	Yes	No	
14		14	Karo	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
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	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Teak	No	Yes	
27		27	Teak	No	Yes	
28		28	Tirfal	Yes	No	
29		29	Accacia	No	Yes	
			Total	05	24	

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

$$= \frac{05}{29} \times 100 = 17.24\%$$


Range Forest Officer


Forest Guard


FS


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-37

Taluka:-Canacona

Village:-Poinimolim

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 14° 58.20' 26" E 74° 05.01' 82"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.20' 14" E 74° 05.03' 91"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.18' 37" E 74° 05.00' 58"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.19' 42" E 74° 05.09' 00"	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	Kuro	Yes	No	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Madat	Yes	No	
20		20	Kumbo	Yes	No	
21		21	Ottam	Yes	No	
			Total	04	17	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
 Percent (%) = $\frac{04}{21} \times 100 = 19.04\%$

Range Forest Officer


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:-PAI-38

Taluka:-Canacona

Village:-Poingunim

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) N14°58.14'29 E 74° 05.01'78	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		2) N 14°58.13'18 E 74°05.03'05	4	Cashew	No	
5	5		Cashew	No	Yes	
6	6		Cashew	No	Yes	
7	7		Cashew	No	Yes	
8	3) N 14°58.13'73 E 74°05.01'76	8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12	4) N 14°58.14'06 E 74°05.03'03	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	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	Teak	No	Yes	
26		26	Bhirand	Yes	No	
27		27	Accacia	No	Yes	
28		28	Karo	Yes	No	
29		29	Karo	Yes	No	
30		30	Karo	Yes	No	
31		31	Karo	Yes	No	
32		32	Tirfal	Yes	No	
			Total	66	26	

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

$$= \frac{06 \times 100}{32} = 18.75\%$$


 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:-PAI-39

Taluka:-Canacona

Village:-Poingannier

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 14° 58.32' 78 E 74° 05.02' 76	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Karo	Yes	No	
4	2) N 14° 58.32' 01 E 74° 05.02' 13	4	Karo	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 58.32' 92 E 74° 05.01' 99	6	Kumbuyo	Yes	No	
7		7	Daban	Yes	No	
8		8	Char	Yes	No	
9	4) N 14° 58.32' 16 E 74° 05.01' 62	9	Tirful	Yes	No	
10		10	Moi	Yes	No	
11		11	Moi	Yes	No	
12		12	Ghotting	Yes	No	
13		13	Salai	Yes	No	
14		14	Salai	Yes	No	
			Total	12	02	

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

$$= \frac{12}{14} \times 100 = 85.71\%$$


Range Forest Officer


Forest Guard


F.S


Talaithi
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-40

Taluka:-Canacona

Village:-Poinguzim

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 14° 58.37' 54 E 74° 05.06' 88	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.36' 12 E 74° 05.08' 12	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.37' 14 E 74° 05.06' 15	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.36' 03 E 74° 05.07' 77	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	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	Coconut	No	Yes		
32	32	Coconut	No	Yes		
33	33	Coconut	No	Yes		
34	34	Coconut	No	Yes		
35	35	Madat	Yes	No		
36	36	Bhirand	Yes	No		
37	37	Jambol	Yes	No		
		Total		03	34	

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

$$= \frac{03}{37} \times 100 = 8.10\%$$


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:-PAI-41

Taluk:-Canacona

Village:-Poisaganim

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) N14°58.35'93 E 74° 05 08"12	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°58.27"63 E 74°05.11"82	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14°58.28"82 E 74°05.10"11	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14°58.27"49 E 74°05.11"73	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	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	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	Maddi	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	Maddi	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	Maddi	No	Yes
62		62	Maddi	No	Yes
63		63	Maddi	No	Yes
64		64	Maddi	No	Yes
65		65	Maddi	No	Yes
66		66	Mango	No	Yes
67		67	Mango	No	Yes
68		68	Mango	No	Yes
69		69	Mango	No	Yes
70		70	Teak	No	Yes
71		71	Teak	No	Yes
72		72	Teak	No	Yes
73		73	Teak	No	Yes
			Total	00	73


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

$$= \frac{00}{73} \times 100 = 0\%$$


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:-PAI-42

Taluk:-Canacona

Village:-Polingurim

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 14° 58.24' 82 E 74° 05.07' 09	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14° 58.23' 30 E 74° 05.07' 20	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14° 58.24' 90 E 74° 05.07' 06	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14° 58.23' 20 E 74° 05.06' 60	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	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	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	Maddi	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	Maddi	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	Jackfruit	No	Yes
55		55	Jackfruit	No	Yes
56		56	Jackfruit	No	Yes
57		57	Jackfruit	No	Yes
58		58	Teak	No	Yes
59		59	Teak	No	Yes
			Total	00	59

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{00}{59} \times 100 = 0\%$$


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:-PAI-43

Taluka:-Canacona

Village:-Polisgaonim

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 14° 58.29' 58 E 74° 05.07' 42	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14° 58.30' 57 E 74° 05.06' 17	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 58.29' 94 E 74° 05.07' 63	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11	4) N 14° 58.31' 27 E 74° 05.06' 19	11	Hedu	Yes	No	
12		12	Hedu	Yes	No	
13		13	Hedu	Yes	No	
14		14	Karo	Yes	No	
15		15	Teak	No	Yes	
16		16	Teak	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Accacia	No	Yes	
20		20	Moi	Yes	No	
		Total	05	05	15	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{05}{20} \times 100 = 25\%$$


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:-PAI-44

Taluk:-Cannacona

Village:-Poingunim

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 14° 58.47' 01" E 74° 05.05' 78"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.46' 32" E 74° 05.05' 91"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 58.47' 24" E 74° 05.04' 56"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 58.46' 14" E 74° 05.06' 12"	7	Huro	Yes	No	
8		8	Jambol	Yes	No	
9		9	Jambol	Yes	No	
10		10	Savor	Yes	No	
11		11	Savor	Yes	No	
12		12	Savor	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kumbuyo	Yes	No	
			Total	08	06	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{08}{14} \times 100 = 57.14\%$$


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:-PAJ-45

Taluka:-Canacona

Village:-Poingunim

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) N14°58.40'67 E 74° 05.09'00	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.40'24 E 74°05.06'96	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°58.41'64 E 74°05.09'28	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°58.41'99 E 74°05.07'58	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	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Karo	Yes	No	
20		20	Karo	Yes	No	
21		21	Kossam	Yes	No	
22		22	Fatarfodo	Yes	No	
23		23	Daban	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
26		26	Kindal	Yes	No	
27		27	Teak	No	Yes	
28		28	Teak	No	Yes	
29		29	Teak	No	Yes	
30		30	Accacia	No	Yes	
31		31	Saton	Yes	No	
			Total	09	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{09}{31} \times 100 = 29.03\%$$


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:-PAI-46

Taluka:-Canacona

Village:-Poingunim

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) N14°58.39'23 E 74° 05.14''87	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.40'34 E 74°05.12''88	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.39'54 E.74°05.14''33	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°58.40'98 E 74°05.12''89	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	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	Cashew	No	Yes		
21	21	Teak	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	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	Teak	No	Yes		
33	33	Jackfruit	No	Yes		
34	34	Mango	No	Yes		
35	35	Tirfal	Yes	No		
36	36	Bhirand	Yes	No		
37	37	Bhirand	Yes	No		
38	38	Jambol	Yes	No		
39	39	Jambol	Yes	No		
40	40	Jambol	Yes	No		
41	41	Karo	Yes	No		
		Total		07	34	

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

$$= \frac{07}{41} \times 100 = 17.07\%$$


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:-PAI-47

Taluk:-Cannanore

Village:-Poingunim

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) N14°58.26'58" E 74° 05.26'79"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.38'19" E 74°05.16'60"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.39'07" E 74°05.14'15"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°58.37'51" E 74°05.16'16"	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	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	Bhirand	Yes	No	
21		21	Bhirand	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Jambol	Yes	No	
26		26	Jambol	Yes	No	
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	Teak	No	Yes		
33	33	Teak	No	Yes		
34	34	Teak	No	Yes		
35	35	Karo	Yes	No		
36	36	Bhillmad	Yes	No		
37	37	Kumbyo	Yes	No		
38	38	Kumbyo	Yes	No		
39	39	Kumbyo	Yes	No		
40	40	Kossam	Yes	No		
		Total	13	13	27	

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

$$= \frac{13}{40} \times 100 = 32.5\%$$


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:-PAI-48

Taluka:-Canacona

Village:-Poingunim

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) N14°58.35'33 E 74° 05.19'20	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.37'24 E 74°05.17'74	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.36'62 E 74°05.19'65	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.37'65 E 74°05.18'05	7	Cashew	No	Yes	
8		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	Cashew	No	Yes	
15		15	Cashew	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	Huro	Yes	No	
25		25	Huro	Yes	No	
26		26	Huro	Yes	No	
27		27	Moi	Yes	No	
28		28	Moi	Yes	No	
29		29	Moi	Yes	No	
30		30	Tirfal	Yes	No	
31		31	Tirfal	Yes	No	
32		32	Tirfal	Yes	No	
33		33	Karo	Yes	No	
34		34	Karo	Yes	No	
35		35	Karo	Yes	No	
36		36	Char	Yes	No	
37		37	Bhirand	Yes	No	
38		38	Kindal	Yes	No	
39		39	Daban	Yes	No	
				Total	16	23

$$\text{Sppl Composition} = \frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$$

$$= \frac{16}{39} \times 100 = 41.02\%$$


Range Forest Officer


Forest Guard


F.S.


Talanthu


Officer

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PA1-49

Taluk:-Canacona

Village:-Poingunim

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) N14°58.36"10 E 74° 05.24"46	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.35"01 E 74°05.23"57	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.36"28 E 74°05.24"08	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.35"30 E 74°05.23"21	9	Cashew	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	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Teak	No	Yes	
21		21	Teak	No	Yes	
22		22	Jambol	Yes	No	
23		23	Jambol	Yes	No	
24		24	Jambol	Yes	No	
25		25	Jambol	Yes	No	
26		26	Karmol	Yes	No	
27		27	Karmol	Yes	No	
28		28	Huro	Yes	No	
29		29	Bhillmad	Yes	No	
30		30	Mango	No	Yes	
			Total	08	22	

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

$$= \frac{08}{30} \times 100 = 26.66\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot areas:- 50m x 20 m

Forest Patch/Plot No:-PAI-50

Taluk:-Canacona

Village:-Poingunim

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) N14°58.40'60 E 74° 05.23''10	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°58.40''72. E 74°05.25''04	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14°58.41''30 E 74°05.23''20.	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10	4) N 14°58.40''47 E 74°05.24''85	10	Cashew	No	Yes	
11		Cashew	No	Yes		
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	Karmol	Yes	No	
21		21	Bibo	Yes	No	
22		22	Chanado	Yes	No	
			Total	03	19	

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

$$= \frac{03}{22} \times 100 = 13.63\%$$


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:-PAI-51

Taluka:-Canacona

Village:-Poingunim

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) N14°58.43'54 E 74° 05.27'47	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 14°58.42'40 E 74°05.28'40	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	3) N 14°58.43'19 E 74°05.26'84	9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13	4) N 14°58.42'11 E 74°05.27'92	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	Jackfruit	No	Yes	
19		19	Jackfruit	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	Maddi	No	Yes		
26	26	Maddi	No	Yes		
27	27	Maddi	No	Yes		
28	28	Maddi	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
	Total		00	43

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

$$= \frac{00}{43} \times 100 = 0\%$$


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:-PAI-52

Taluk:-Cannanara

Village:-Poingunim

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) N14°58.40'77 E 74°05.27'24	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°58.39'05 E 74°05.27'90	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14°58.40'38 E 74°05.26'61	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	4) N 14°58.38'83 E 74°05.27'36	9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13		13	Mango	No	Yes	
14		14	Mango	No	Yes	
15		15	Mango	No	Yes	
16		16	Mango	No	Yes	
17		17	Teak	No	Yes	
18		18	Teak	No	Yes	
19		19	Teak	No	Yes	
20		20	Teak	No	Yes	
21		21	Bibo	Yes	No	
22		22	Bibo	Yes	No	
23		23	Bibo	Yes	No	
24		24	Maddi	No	Yes	
25		25	Maddi	No	Yes	
26		26	Maddi	No	Yes	
27		27	Maddi	No	Yes	
28		28	Maddi	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		Maddi	No	Yes
45		Maddi	No	Yes
46		Maddi	No	Yes
47		Maddi	No	Yes
48		Maddi	No	Yes
49		Maddi	No	Yes
50		Maddi	No	Yes
51		Maddi	No	Yes
52		Maddi	No	Yes
53		Maddi	No	Yes
54		Maddi	No	Yes
55		Maddi	No	Yes
56		Maddi	No	Yes
57		Maddi	No	Yes
58		Maddi	No	Yes
59		Jackfruit	No	Yes
60		Jackfruit	No	Yes
61		Ghotting	Yes	No
		Total	04	57

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

$$= \frac{04}{61} \times 100 = 6.55\%$$

61



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:-PAI-53

Taluk:-Canacona

Village:-Poingunim

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 14° 58.44' 36" E 74° 05.27' 59"	1	Teak	No	Yes	Identified
2		Teak	No	Yes		
3		Teak	No	Yes		
4	2) N 14° 58.46' 20" E 74° 05.28' 20"	4	Teak	No	Yes	
5		Teak	No	Yes		
6		Teak	No	Yes		
7	3) N 14° 58.44' 64" E 74° 05.27' 14"	7	Teak	No	Yes	
8		Teak	No	Yes		
9		Teak	No	Yes		
10	4) N 14° 58.45' 60" E 74° 05.28' 90"	10	Teak	No	Yes	
11		Teak	No	Yes		
12		Teak	No	Yes		
13		13	Teak	No	Yes	
14		14	Teak	No	Yes	
15		15	Teak	No	Yes	
16		16	Mango	No	Yes	
17		17	Mango	No	Yes	
18		18	Mango	No	Yes	
19		19	Kindal	Yes	No	
20		20	Kumbyo	Yes	No	
21		21	Cashew	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	
			Total	02	24	

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

$$= \frac{02}{26} \times 100 = 7.69\%$$


Range Forest Officer


Forest Guard


F.S


Talashi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-54

Taluk:-Canacona

Village:-Poingunim

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) N14°58.42'62 E 74° 05.31''90	1	Cocunut	No	Yes	Identified
2		2	Cocunut	No	Yes	
3	2) N 14°58.44''00 E 74°05.31''60	3	Cocunut	No	Yes	
4		4	Cocunut	No	Yes	
5	3) N 14°58.42''81 E 74°05.32''80	5	Cocunut	No	Yes	
6		6	Cocunut	No	Yes	
7	4) N 14°58.44''20 E 74°05.32''10	7	Cocunut	No	Yes	
8		8	Cocunut	No	Yes	
9		9	Cocunut	No	Yes	
10		10	Cocunut	No	Yes	
11		11	Maddi	No	Yes	
12		12	Maddi	No	Yes	
13		13	Maddi	No	Yes	
14		14	Maddi	No	Yes	
15		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	Maddi	No	Yes	
29		29	Maddi	No	Yes	
30		30	Maddi	No	Yes	
31		31	Teak	No	Yes	
32		32	Teak	No	Yes	
33		33	Teak	No	Yes	
34		34	Teak	No	Yes	
35		35	Teak	No	Yes	
36		36	Teak	No	Yes	
37		37	3 Houses	No	Yes	
			Total	00	36	

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

Percent (%)

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


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:-PAJ-55

Taluk:-Canacona

Village:-Poingunim

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) N14°58.49'97 E 74° 05.33"14	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°58.48"15 E 74°05.33"54	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14°58.50"20 E 74°05.33"79	6	Teak	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°58.48"20 E 74°05.33"00	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	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	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		
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	Hodu	Yes	No		
34	34	Jumbo	Yes	No		
35	35	Bhirand	Yes	No		
		Total		02	24	

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

Percent (%) = $\frac{02 \times 100}{26} = 7.69\%$


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:-PAJ-56

Taluk:-Canacona


Village:-Poinguntim

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 14°58.47'30 E 74°05.31'70	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.45'72 E 74°05.32'39	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.46'70 E 74°05.30'20	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	4) N 14°58.45'69 E 74°05.31'94	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	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	Cashew	No	Yes		
21	21	Teak	No	Yes		
22	22	Teak	No	Yes		
23	23	Teak	No	Yes		
24	24	Teak	No	Yes		
25	25	Shivan	Yes	No		
		Total	01	01	24	

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

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


Range Forest Officer


Forest Guard


F.S


Talashi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-72

Taluk:-Canacona

Village:-Poingunim

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 14° 58.49' 46" E 74° 05.05' 88"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.48' 31" E 74° 05.08' 16"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.50' 06" E 74° 05.06' 74"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58.48' 07" E 74° 05.07' 38"	10	Cashew	No	Yes	
11		11	Karo	Yes	No	
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
14		14	Karo	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Madat	Yes	No	
19		19	Madat	Yes	No	
20	20	Kumbyo	Yes	No		
21	21	Chanado	Yes	No		
22	22	Ghotting	Yes	No		
23	23	Siras	Yes	No		
24	24	Siras	Yes	No		
		Total	14	10		

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{14}{24} \times 100 = 58.33\%$$


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:-PAI-73

Taluk:-Canacona

Village:-Poingunim

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) N14°58.53'70 E 74°05.12'70	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14°58.53'30 E 74°05.12'30	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°58.52'09 E 74°05.13'75	6	Kindal	Yes	No	
7		7	Char	Yes	No	
8	4) N 14°58.52'47 E 74°05.14'46	8	Char	Yes	No	
9		9	Char	Yes	No	
10		10	Char	Yes	No	
11		11	Char	Yes	No	
12		12	Karo	Yes	No	
13		13	Karo	Yes	No	
14		14	Madat	Yes	No	
15		15	Madat	Yes	No	
16		16	Madat	Yes	No	
17		17	Madat	Yes	No	
18		18	Kossam	Yes	No	
19		19	Kossam	Yes	No	
20		20	Kossam	Yes	No	
21		21	Moi	Yes	No	
22		22	Moi	Yes	No	
23		23	Jambo	Yes	No	
24		24	Savor	Yes	No	
			Total	24	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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


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:-PAI-74

Taluk:-Canacona

Village:-Poingumim

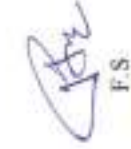
Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N 14° 58.55' 78 E 74° 05.20' 85	1	Madat	Yes	No	Identified
2		2	Madat	Yes	No	
3		3	Madat	Yes	No	
4	2) N 14° 58.54' 68 E 74° 05.20' 38	4	Madat	Yes	No	
5		5	Madat	Yes	No	
6	3) N 14° 58.56' 60 E 74° 05.21' 60	6	Madat	Yes	No	
7		7	Madat	Yes	No	
8		8	Madat	Yes	No	
9	4) N 14° 58.56' 40 E 74° 05.22' 10	9	Madat	Yes	No	
10		10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Accacia	No	Yes	
19		19	Accacia	No	Yes	
20		20	Kossam	Yes	No	
21		21	Kossam	Yes	No	
22		22	Moi	Yes	No	
23		23	Moi	Yes	No	
24		24	Kumbyo	Yes	No	
25		25	Kumbyo	Yes	No	
26		26	Kumbyo	Yes	No	
27		27	Char	Yes	No	
28		28	Char	Yes	No	
29		29	Char	Yes	No	
30		30	Char	Yes	No	
31		31	Karmol	Yes	No	
32		32	Huro	Yes	No	
33		33	Karo	Yes	No	
34		34	Karo	Yes	No	
			Total	32	02	

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

Percent (%) = $\frac{32}{34} \times 100 = 94.11\%$


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:-PAI-75

Taluk:-Cannana

Village:-Poingunim

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) N14°58.56'23 E 74°05.28'69	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	2) N 14°58.55'59 E 74°05.28'71	5	Kindal	Yes	No	
6		6	Accacia	No	Yes	
7	3) N 14°58.55'60 E 74°05.26'20	7	Accacia	No	Yes	
8		8	Accacia	No	Yes	
9	4) N 14°58.55'00 E 74°05.26'50	9	Accacia	No	Yes	
10		10	Accacia	No	Yes	
11		11	Accacia	No	Yes	
12		12	Accacia	No	Yes	
13		13	Accacia	No	Yes	
14		14	Accacia	No	Yes	
15		15	Madat	Yes	No	
16		16	Madat	Yes	No	
17		17	Madat	Yes	No	
18	18	Madat	Yes	No		
19	19	Madat	Yes	No		
20	20	Madat	Yes	No		
21	21	Madat	Yes	No		
22	22	Madat	Yes	No		
23	23	Madat	Yes	No		
24	24	Madat	Yes	No		
25	25	Madat	Yes	No		
26	26	Madat	Yes	No		
27	27	Kumbyo	Yes	No		
28	28	Kumbyo	Yes	No		
29	29	Kumbyo	Yes	No		
30	30	Kumbyo	Yes	No		
31	31	Moi	Yes	No		
32	32	Moi	Yes	No		
33	33	Moi	Yes	No		
		Total		24	09	

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

$$= \frac{24}{33} \times 100 = 72.72\%$$

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:-PAI-76

Taluka:-Canacona

Village:-Poingunim

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) N14°59.04"44 E.74° 05.25"29	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4	2) N 14°58.59"44 E 74°05.24"24	4	Karriol	Yes	No	
5		5	Karriol	Yes	No	
6	3) N 14°59.01"20 E 74°05.22"60	6	Kumbyo	Yes	No	
7		7	Kumbyo	Yes	No	
8	4) N 14°59.00"50 E 74°05.22"20	8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Daman	Yes	No	
15		15	Daman	Yes	No	
16		16	Moi	Yes	No	
17		17	Moi	Yes	No	
18		18	Moi	Yes	No	
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	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Teak	No	Yes	
27		27	Kossam	Yes	No	
28		28	Kossam	Yes	No	
29		29	Kossam	Yes	No	
			Total	15	14	

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

$$= \frac{15}{29} \times 100 = 51.72\%$$

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:-PAI-77

Taluk:-Canacona


Village:-Poingunim

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) N14°59.05'70 E 74° 05.25'90	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 14°59.06'20 E 74°05.25'40	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	3) N 14°59.03'70 E 74°05.23'80	9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13	4) N 14°59.03'30 E 74°05.24'40	13	Teak	No	Yes	
14		14	Narsa	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Bibo	Yes	No	
18		18	Bibo	Yes	No	
19		19	Bibo	Yes	No	
20		20	Bibo	Yes	No	
21		21	Bibo	Yes	No	
22		22	Mango	No	Yes	
23		23	Mango	No	Yes	
24		24	Mango	No	Yes	
25		25	Mango	No	Yes	
26		26	Mango	No	Yes	
27		27	Mango	No	Yes	
28		28	Moi	Yes	No	
29		29	Moi	Yes	No	
30		30	Pathponos	Yes	No	
31		31	Cashew	No	Yes	
32		32	Cashew	No	Yes	
33		33	Cashew	No	Yes	
34		34	Madat	Yes	No	
35		35	Madat	Yes	No	
36		36	Salai	Yes	No	
37		37	Salai	Yes	No	
38		38	Salai	Yes	No	
39		39	Salai	Yes	No	
40		40	Salai	Yes	No	
			Total	18	22	

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

$$= \frac{18}{40} \times 100 = 45\%$$


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:-PAI-78

Taluka:-Canacona

Village:-Poingunim

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) N14°59.62"40 E 74° 05.20"11	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4		2) N 14°59.71"62 E 74°05.19"59	4	Kumbyo	Yes	
5	5		Bedsa	Yes	No	
6	3) N 14°59.08"10 E 74°05.21"40	6	Bedsa	Yes	No	
7		7	Bedsa	Yes	No	
8		8	Salai	Yes	No	
9	4) N 14°59.08"60 E 74°05.20"90	9	Salai	Yes	No	
10		10	Salai	Yes	No	
11		11	Salai	Yes	No	
12		12	Salai	Yes	No	
13		13	Kindal	Yes	No	
14	14	Kindal	Yes	No		
15	15	Kindal	Yes	No		
16	16	Kindal	Yes	No		
17	17	Kindal	Yes	No		
18	18	Kindal	Yes	No		
19	19	Kindal	Yes	No		
20	20	Kindal	Yes	No		
21	21	Kindal	Yes	No		
22	22	Kindal	Yes	No		
23	23	Kindal	Yes	No		
24	24	Char	Yes	No		
25	25	Char	Yes	No		
26	26	Char	Yes	No		
27	27	Char	Yes	No		
28	28	Char	Yes	No		
29	29	Madat	Yes	No		
30	30	Madat	Yes	No		
31	31	Accacia	No	Yes		
32	32	Accacia	No	Yes		
33	33	Accacia	No	Yes		
		Total	30	30	03	

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

$$= \frac{30}{33} \times 100 = 90.90\%$$


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:-PAI-79

Taluka:-Canacona

Village:-Poingunim

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) N14°59.07'40 E 74° 05.28'20	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4	2) N 14°59.06'50 E 74°05.28'90	4	Mango	No	Yes	
5		5	Mango	No	Yes	
6		6	Mango	No	Yes	
7	3) N 14°59.11'81 E 74°05.32'73	7	Mango	No	Yes	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14°59.05'63 E 74°05.26'84	10	Bhirand	Yes	No	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Karmol	Yes	No	
14		14	Bibo	Yes	No	
15		15	Bibo	Yes	No	
			Total	06	09	

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

$$= \frac{06}{15} \times 100 = 40\%$$



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:-PAI-83

Taluk:-Canacona

Village:-Poingunim

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 14° 58.58' 22" E 74° 05.19' 44"	1	Salai	Yes	No	Identified
2		2	Salai	Yes	No	
3		3	Salai	Yes	No	
4	2) N 14° 58.59' 60" E 74° 05.21' 08"	4	Salai	Yes	No	
5		5	Salai	Yes	No	
6	3) N 14° 58.57' 69" E 74° 05.19' 68"	6	Bibo	Yes	No	
7		7	Bibo	Yes	No	
8		8	Bibo	Yes	No	
9		9	Bibo	Yes	No	
10	4) N 14° 58.59' 03" E 74° 05.21' 93"	10	Bibo	Yes	No	
11		11	Bibo	Yes	No	
12		12	Ottam	Yes	No	
13		13	Kumboyo	Yes	No	
14		14	Kossam	Yes	No	
15		15	Kossam	Yes	No	
16		16	Kossam	Yes	No	
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	Teak	No	Yes		
25	25	Teak	No	Yes		
26	26	Teak	No	Yes		
27	27	Huro	Yes	No		
		Total	17	10		

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

$$= \frac{17}{27} \times 100 = 62.96\%$$


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:-PAI-84

Taluk:-Canacona

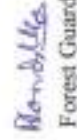
Village:-Potingunim

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) N14°58.55'32" E 74°05.18'55"	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3	2) N 14°58.55'19" E 74°05.16'31"	3	Moi	Yes	No	
4		4	Moi	Yes	No	
5	3) N 14°58.55'55" E 74°05.18'37"	5	Moi	Yes	No	
6		6	Jambo	Yes	No	
7	4) N 14°58.56'41" E 74°05.16'56"	7	Jambo	Yes	No	
8		8	Madat	Yes	No	
9		9	Madat	Yes	No	
10		10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Madat	Yes	No	
14		14	Hedu	Yes	No	
15		15	Hedu	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kindal	Yes	No	
20		20	Kindal	Yes	No	
21		21	Kumbyo	Yes	No	
22		22	Kumbyo	Yes	No	
23		23	Kumbyo	Yes	No	
24		24	Kumbyo	Yes	No	
25		25	Char	Yes	No	
26		26	Savor	Yes	No	
27		27	Savor	Yes	No	
			Total	27	00	

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

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


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:-PAJ-85

Taluka:-Canacana

Village:-Poingunim

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 14° 58.57' 80 E 74° 05.10' 54	1	Madat	Yes	No	Identified
2		2	Madat	Yes	No	
3		3	Madat	Yes	No	
4	2) N 14° 58.56' 28 E 74° 05.18' 88	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 58.57' 49 E 74° 05.10' 47	6	Accacia	No	Yes	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kumbyo	Yes	No	
10		10	Accacia	No	Yes	
11	4) N 14° 58.56' 12 E 74° 05.12' 39	11	Accacia	No	Yes	
12		12	Mango	No	Yes	
13		13	Moi	Yes	No	
14		14	Hedu	Yes	No	
15		15	Paddy field			
		Total		10	04	

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

$$= \frac{10}{14} \times 100 = 71.42\%$$


Range Forest Officer


Forest Guard


F.S


Talachi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-86

Taluka:-Canacona

Village:-Poingunim

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 14° 58.59' 66 E 74° 05.06' 60	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14° 58.00' 39 E 74° 05.08' 09	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 58.58' 94 E 74° 05.06' 65	6	Kindal	Yes	No	
7		7	Madat	Yes	No	
8	4) N 14° 58.59' 31 E 74° 05.08' 61	8	Madat	Yes	No	
9		9	Madat	Yes	No	
10		10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Madat	Yes	No	
14		14	Char	Yes	No	
15		15	Char	Yes	No	
16	16	Char	Yes	No		
17	17	Char	Yes	No		
18	Kumbyo	18	Kumbyo	Yes	No	
19		19	Kumbyo	Yes	No	
20	Kumbyo	20	Kumbyo	Yes	No	
21		21	Kumbyo	Yes	No	
22	Kumbyo	22	Kumbyo	Yes	No	
23		23	Kumbyo	Yes	No	
24	Moi	24	Moi	Yes	No	
25		25	Moi	Yes	No	
26	Moi	26	Moi	Yes	No	
27		27	Moi	Yes	No	
28	Moi	28	Moi	Yes	No	
			Total	28	00	

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

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


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:-PAI-87

Taluka:-Canacona

Village:-Poingunim

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) N14°58.53'54 E 74°05.04'57	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°58.54'73 E 74°05.06'23	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6	3) N 14°58.53'00 E 74°05.05'06	6	Cashew	No	Yes	
7		Cashew	No	Yes		
8		Kindal	Yes	No		
9	4) N 14°58.54'63 E 74°05.06'26	9	Kindal	Yes	No	
10		Kindal	Yes	No		
11		Kindal	Yes	No		
12		Kindal	Yes	No		
13		Madat	Yes	No		
14		Madat	Yes	No		
15		Madat	Yes	No		
16		Madat	Yes	No		
17	Madat	Yes	No			
18	Madat	Yes	No			
19	Moi	Yes	No			
20	Moi	Yes	No			
21	Moi	Yes	No			
22	Karmol	Yes	No			
23	Teak	No	Yes			
24	Teak	No	Yes			
25	Teak	No	Yes			
26	Char	Yes	No			
	Total	16		16	10	

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

$$= \frac{16}{26} \times 100 = 61.53\%$$


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:-PAI-88

Taluka:-Canacona

Village:-Poingunim

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) N14°58.52'91 E 74°05.59'34	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.53'47 E 74°05.01'13	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.52'45 E 74°04.59'27	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.52'82 E 74°05.01'50	7	Cashew	No	Yes	
8		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	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	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	Kumbyo	Yes	No	
27		27	Kumbyo	Yes	No	
28		28	Kumbyo	Yes	No	
29		29	Kumbyo	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Madat	Yes	No	
33		33	Madat	Yes	No	
34		34	Madat	Yes	No	
35		35	Madat	Yes	No	
36		36	Siras	Yes	No	
37		37	Mango	No	Yes	
38		38	Mango	No	Yes	
39		39	Karo	Yes	No	
40		40	Char	Yes	No	
			Total	13	27	

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


$$= \frac{13}{40} \times 100 = 32.5\%$$


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:-PAJ-63

Taluka:-Cannacona

Village:-Poinguntim

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 14° 58.48' 30" E 74° 05.57' 70"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		2) N 14° 58.48' 20" E 74° 05.58' 20"	4	Teak	No	
5	5		Karmol	Yes	No	
6	3) N 14° 58.49' 90" E 74° 05.58' 20"	6	Karmol	Yes	No	
7		7	Karmol	Yes	No	
8		8	Karmol	Yes	No	
9		9	Karmol	Yes	No	
10	4) N 14° 58.50' 00" E 74° 05.57' 50"	10	Accacia	No	Yes	
11		11	Accacia	No	Yes	
12		12	Accacia	No	Yes	
13		13	Accacia	No	Yes	
14		14	Charnado	Yes	No	
15		15	Charnado	Yes	No	
16		16	Charnado	Yes	No	
17		17	Charnado	Yes	No	
18		18	Charnado	Yes	No	
19		19	Cocunut	No	Yes	
20		20	Cocunut	No	Yes	
21		21	Cocunut	No	Yes	
22	22	Cocunut	No	Yes		
23	23	Cocunut	No	Yes		
24	24	Dabun	Yes	No		
25	25	Dabun	Yes	No		
26	26	Mango	No	Yes		
27	27	Mango	No	Yes		
28	28	Mango	No	Yes		
29	29	Oiam	Yes	No		
30	30	Jackfruit	No	Yes		
31	31	Jackfruit	No	Yes		
32	32	Cashew	No	Yes		
			Total	13	19	

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

$$= \frac{13}{32} \times 100 = 40.62\%$$


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:-PAI-64

Taluka:-Cannana

Village:-Poingunim

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) N14°58.41'70 E 74° 06.00'70	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°58.42'00 E 74°06.00'10	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14°58.40'33 E 74°05.59'72	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	4) N 14°58.33'42 E 74°05.33'40	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	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	Kindal	Yes	No		
37	37	Kindal	Yes	No		
38	38	Matti	Yes	No		
39	39	Matti	Yes	No		
40	40	Matti	Yes	No		
41	41	Matti	Yes	No		
42	42	Teak	No	Yes		
43	43	Teak	No	Yes		

44		44	Teak	No	Yes
45		45	Teak	No	Yes
46		46	Jambol	Yes	No
47		47	Jambol	Yes	No
		Total		08	39

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

$$= \frac{08}{47} \times 100 = 17.02\%$$


 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:-PAI-65

Taluka:-Cannanaona

Village:-Poingunim

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) N14°58.41'89 E 74° 05.55'62	1	Accacia	No	Yes	Identified
2		2	Accacia	No	Yes	
3		3	Accacia	No	Yes	
4	2) N 14°58.41'94 E 74°05.56'14	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6	3) N 14°58.44'20 E 74°05.56'00	6	Matti	Yes	No	
7		7	Matti	Yes	No	
8		8	Matti	Yes	No	
9	4) N 14°58.43'80 E 74°05.56'70	9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Matti	Yes	No	
12		12	Matti	Yes	No	
13		13	Matti	Yes	No	
14		14	Matti	Yes	No	
15		15	Matti	Yes	No	
16		16	Matti	Yes	No	
17		17	Matti	Yes	No	
18		18	Kindal	Yes	No	
19	19	Kindal	Yes	No		
20	20	Kindal	Yes	No		
21	21	Kindal	Yes	No		
22	22	Kindal	Yes	No		
23	23	Kindal	Yes	No		
24	24	Kindal	Yes	No		
25	25	Kindal	Yes	No		
26	26	Moi	Yes	No		
27	27	Moi	Yes	No		
28	28	Karo	Yes	No		
		Total	25	25	03	

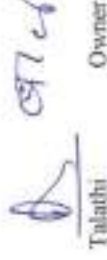
Spp Composition = $\frac{\text{No. of Forestry trees(mZ)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{25}{28} \times 100 = 89.28\%$$

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:-PAI-66

Taluk:-Canacona

Village:-Poingunim

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) N14°58.47'80 E 74° 05.51''10	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3	2) N 14°58.47'20 E 74°05.51''10	3	Mango	No	Yes	
4		4	Mango	No	Yes	
5	3) N 14°58.47'50 E 74°05.49''10	5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	4) N 14°58.48''30 E 74°05.49''20	7	Matti	Yes	No	
8		8	Matti	Yes	No	
9		9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Matti	Yes	No	
12		12	Matti	Yes	No	
13		13	Matti	Yes	No	
14		14	Bhallamad	Yes	No	
15		15	Jambol	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	Coconut	No	Yes	
25		25	Coconut	No	Yes	
26		26	Ortam	Yes	No	
27		27	Salai	Yes	No	
28		28	Salai	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Kindal	Yes	No	
34		34	Kindal	Yes	No	
35		35	Kindal	Yes	No	
36		36	Karo	Yes	No	
			Total	22	14	

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

$$= \frac{22}{36} \times 100 = 61.11\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi

Owner

Dr. G. S. S. S.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-67

Taluk:-Canacona

Village:-Poingunim

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 14° 58.40' 00" E 74° 05.49' 00"	1	Salai	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14° 58.40' 40" E 74° 05.48' 60"	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 58.38' 70" E 74° 05.47' 80"	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14° 58.38' 50" E 74° 05.48' 30"	9	Kindal	Yes	No	
10		10	Kumbuyo	Yes	No	
11		11	Kumbuyo	Yes	No	
12		12	Char	Yes	No	
13		13	Char	Yes	No	
14		14	Karo	Yes	No	
15		15	Karo	Yes	No	
16		16	Bibo	Yes	No	
17		17	Bibo	Yes	No	
18		18	Ghotting	Yes	No	
19		19	Huro	Yes	No	
20		20	Huro	Yes	No	
21		21	Mango	No	Yes	
22		22	Jambol	Yes	No	
23		23	Savar	Yes	No	
24		24	Hedu	Yes	No	
25		25	Mattu	Yes	No	
26		26	Mattu	Yes	No	
			Total	25	01	

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

$$= \frac{25}{26} \times 100 = 96.15\%$$


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:-PAI-68

Taluka:-Canacona

Village:-Poingumim

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 14° 58.37' 60 E 74° 05.52' 40	1	Matti	Yes	No	Identified
2		Matti	Yes	No		
3		Matti	Yes	No		
4	2) N 14° 58.37' 00 E 74° 05.52' 60	4	Matti	Yes	No	
5		Matti	Yes	No		
6	3) N 14° 58.38' 10 E 74° 05.54' 30	6	Huro	Yes	No	
7		Cashew	No	Yes		
8		Kindal	Yes	No		
9	4) N 14° 58.38' 40 E 74° 05.54' 00	9	Kindal	Yes	No	
10		Kindal	Yes	No		
11		Kindal	Yes	No		
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Hedu	Yes	No	
15		15	Karo	Yes	No	
			Total	14	01	

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

$$= \frac{14}{15} \times 100 = 93.33\%$$


Range Forest Officer


Forest Guard


Tahsil


Owner

ETI 01.01.2022

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-69

Taluk:-Canacona

Village:-Poingunim

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) N14°58.45'80 E 74°06.01"40	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	2) N 14°58.45"60 E 74°06.02"40	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	3) N 14°58.48"28 E 74°06.18"46	9	Coconut	No	Yes	
10		10	Coconut	No	Yes	
11		11	Coconut	No	Yes	
12		12	Coconut	No	Yes	
13	4) N 14°58.47"72 E 74°06.77"46	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	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	Coconut	No	Yes	
39		39	Coconut	No	Yes	
40		40	Coconut	No	Yes	
41		41	Coconut	No	Yes	
42		42	Coconut	No	Yes	
43		43	Coconut	No	Yes	

44		44	Cocomut	No	Yes
45		45	Cocomut	No	Yes
46		46	Jackfruit	No	Yes
47		47	Jackfruit	No	Yes
48		48	Jackfruit	No	Yes
49		49	Teak	No	Yes
50		50	Teak	No	Yes
51		51	Teak	No	Yes
52		52	Teak	No	Yes
		Total		00	52

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

$$= \frac{00}{52} \times 100 = 0\%$$


 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:-PAI-57

Taluka:-Canacona

Village:-Poingunim

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) N14°58.50'45 E 74° 05.36'23	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.51'75 E 74°05.34'44	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.51'31 E 74°05.35'91	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.52'12 E 74°05.34'41	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	Cashew	No	Yes	
16	16	Cashew	No	Yes		
17	17	Jambol	Yes	No		
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	Madrat	Yes	No		
24	24	Madrat	Yes	No		
25	25	Madrat	Yes	No		
26	26	Madrat	Yes	No		
27	27	Moi	Yes	No		
28	28	Moi	Yes	No		
29	29	Kumbyo	Yes	No		
30	30	Kumbyo	Yes	No		
31	31	Jambo	Yes	No		
32	32	Jambo	Yes	No		
33	33	Karo	Yes	No		
34	34	Char	Yes	No		
		Total	13	13	21	

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

Percent (%) = $\frac{13}{34} \times 100 = 38.23\%$


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:-PAJ-58

Taluka:-Canacona

Village:-Poingunim

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) N14°58.46"12 E 74° 05.35"13	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.46"32 E 74°05.38"71	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.44"32 E 74°05.34"82	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.45"05 E 74°05.34"72	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	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	Bhirand	Yes	No		
20	20	Mango	No	Yes		
21	21	Tirfal	Yes	No		
22	22	Jackfruit	No	Yes		
23	23	Jackfruit	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	One House	Total	02		

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

Percent (%) = $\frac{02}{33} \times 100 = 6.06\%$


Range Forest Officer


Forest Guard


F.S


Talathi


Owpier

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-59

Taluka:-Camacona

Village:-Poingunim

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 14° 58.46' 57" E 74° 05.38' 53"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14° 58.46' 37" E 74° 05.40' 69"	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14° 58.46' 01" E 74° 05.38' 69"	6	Teak	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58.45' 55" E 74° 05.40' 47"	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	Madai	Yes	No	
18		18	Saton	Yes	No	
19		19	Bhillimad	Yes	No	
20		20	Mango	No	Yes	
21		21	Hedu	Yes	No	
22		22	Hedu	Yes	No	
			Total	05	17	

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

$$= \frac{05}{22} \times 100 = 22.72\%$$


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:-PAI-60

Taluka:-Canacona

Village:-Poingunim

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 14° 58.45' 48" E 74° 05.45' 19"	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14° 58.47' 51" E 74° 05.45' 49"	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6	3) N 14° 58.45' 77" E 74° 05.46' 76"	6	Cashew	No	Yes	
7		Cashew	No	Yes		
8		Cashew	No	Yes		
9	4) N 14° 58.47' 72" E 74° 05.45' 30"	9	Cashew	No	Yes	
10		Cashew	No	Yes		
11		Cashew	No	Yes		
12		Cashew	No	Yes		
13		Accacia	No	Yes		
14		Madat	Yes	No		
15		Madat	Yes	No		
16	Madat	Yes	No			
17	Madat	Yes	No			
18	Madat	Yes	No			
19	Kumboyo	Yes	No			
20	Hedu	Yes	No			
21	Hedu	Yes	No			
22	Hedu	Yes	No			
23	Hedu	Yes	No			
24	Jambol	Yes	No			
25	Char	Yes	No			
		Total	12	12	13	

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

$$= \frac{12}{25} \times 100 = 48\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot areas- 50m x 20 m

Forest Patch/Plot No:-PAI-61

Taluk:-Canacona

Village:-Poingunim

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) N14°58.43'77 E 74°05.42'80	1	Cocunut	No	Yes	Identified
2		2	Cocunut	No	Yes	
3	2) N 14°58.43'60 E 74°05.41'04	3	Cocunut	No	Yes	
4		4	Cocunut	No	Yes	
5	3) N 14°58.44'17 E 74°05.42'57	5	Cocunut	No	Yes	
6		6	Cocunut	No	Yes	
7	4) N 14°58.44'55 E 74°05.41'05	7	Cocunut	No	Yes	
8		8	Cocunut	No	Yes	
9		9	Cocunut	No	Yes	
10		10	Cocunut	No	Yes	
11		11	Cocunut	No	Yes	
12		12	Cocunut	No	Yes	
13		13	Cocunut	No	Yes	
14		14	Cocunut	No	Yes	
15		15	Cocunut	No	Yes	
16		16	Cocunut	No	Yes	
17		17	Cocunut	No	Yes	
18		18	Cocunut	No	Yes	
19		19	Cocunut	No	Yes	
20		20	Cocunut	No	Yes	
21		21	Cocunut	No	Yes	
22		22	Cocunut	No	Yes	
23		23	Cocunut	No	Yes	
24		24	Cocunut	No	Yes	
25		25	Cocunut	No	Yes	
26		26	Maddi	No	Yes	
27		27	Maddi	No	Yes	
28		28	Maddi	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		Maddi	No	Yes
45		Maddi	No	Yes
46		Maddi	No	Yes
47		Maddi	No	Yes
48		Maddi	No	Yes
49		Maddi	No	Yes
50		Maddi	No	Yes
51		Maddi	No	Yes
52		Maddi	No	Yes
53		Maddi	No	Yes
54		Maddi	No	Yes
55		Maddi	No	Yes
56		Jackfruit	No	Yes
57		Jackfruit	No	Yes
58		Jackfruit	No	Yes
59		Teak	No	Yes
60		Nir ponos	No	Yes
61		Kindal	Yes	No
62		Kindal	Yes	No
63		Kindal	Yes	No
64		Cashew	No	Yes
65		Cashew	No	Yes
66		Cashew	No	Yes
67		Mango	No	Yes
68		Banana tree	No	Yes
69		Banana tree	No	Yes
70		Banana tree	No	Yes
71		Banana tree	No	Yes
72		Banana tree	No	Yes
73		Banana tree	No	Yes
74		Banana tree	No	Yes
75		Banana tree	No	Yes
76		Banana tree	No	Yes
77		Banana tree	No	Yes
78		One House		
79		Two Well		
		Total	03	74

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

$$= \frac{03}{77} \times 100 = 3.89\%$$


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:-PAI-62

Taluk:-Canacona

Village:-Poingunim

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 14° 58.51' 86 E 74° 05.39' 91	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14° 58.51' 65 E 74° 05.41' 39	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14° 58.51' 03 E 74° 05.40' 47	6	Mango	No	Yes	
7		7	Mango	No	Yes	
8		8	Mango	No	Yes	
9	4) N 14° 58.51' 09 E 74° 05.41' 49	9	Mango	No	Yes	
10		10	Saviar	Yes	No	
11		11	Bhillmad	Yes	No	
12		12	Bhillmad	Yes	No	
13		13	Bebo	Yes	No	
14		14	Bebo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Kumbyo	Yes	No	
17		17	Kumbyo	Yes	No	
18		18	Kumbyo	Yes	No	
19		19	Accacia	No	Yes	
20		20	Kindal	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Karmol	Yes	No	
24		24	Karmol	Yes	No	
25		25	Kossam	Yes	No	
		Total	15	15	10	

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

$$= \frac{15}{25} \times 100 = 60\%$$


Range Forest Officer


Forest Guard


F.S.


Talathi


Owler

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-70

Taluk:-Canacona

Village:-Poingunim

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 14° 58.42' 62 E 74° 05.39' 23 2) N 14° 58.42' 01 E 74° 05.37' 51 3) N 14° 58.42' 67 E 74° 05.39' 09 4) N 14° 58.42' 42 E 74° 05.37' 69	1	Coconut	No	Yes	Identified
2		Coconut	No	Yes		
3		Coconut	No	Yes		
4		Coconut	No	Yes		
5		Coconut	No	Yes		
6		Coconut	No	Yes		
7		Coconut	No	Yes		
8		Coconut	No	Yes		
9		Coconut	No	Yes		
10		Coconut	No	Yes		
11		Coconut	No	Yes		
12		Coconut	No	Yes		
13		Coconut	No	Yes		
14		Coconut	No	Yes		
15		Coconut	No	Yes		
16		Coconut	No	Yes		
17		Coconut	No	Yes		
18		Coconut	No	Yes		
19		Coconut	No	Yes		
20		Coconut	No	Yes		
21		Coconut	No	Yes		
22		Coconut	No	Yes		
23		Maddi	No	Yes		
24	Maddi	No	Yes			
25	Maddi	No	Yes			
26	Maddi	No	Yes			
27	Maddi	No	Yes			
28	Maddi	No	Yes			
29	Maddi	No	Yes			
30	Maddi	No	Yes			
31	Maddi	No	Yes			
32	Maddi	No	Yes			
33	Maddi	No	Yes			
34	Maddi	No	Yes			
35	Maddi	No	Yes			
36	Maddi	No	Yes			
37	Maddi	No	Yes			
38	Jackfruit	No	Yes			
39	Teak	No	Yes			
40	Teak	No	Yes			
41	Teak	No	Yes			
42	Cashew	No	Yes			
43	Mango	No	Yes			

44	44	Nirponos	No	Yes	
45	45	Madat	Yes	No	
46	46	Two Houses			
47	47	One well			
	Total		01		46

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

$$= \frac{01}{47} \times 100 = 2.12\%$$


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:-PAJ-71

Taluka:-Canacona

Village:-Poinguinim

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) N14°58.43'51" E 74° 05.46'38"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.43'06" E 74°05.47'97"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.43'52" E 74°05.45'76"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.42'23" E 74°05.47'61"	7	Cashew	No	Yes	
8		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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Coconut	No	Yes	
19		19	Coconut	No	Yes	
20		20	Coconut	No	Yes	
21		21	Accacia	No	Yes	
22		22	Mango	No	Yes	
			Total	00	22	

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

$$\text{Percent (\%)} = \frac{00}{22} \times 100 = 0\%$$


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:-PAI-34

Taluk:-Canacona

Village:-Poingunim

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 14° 58' 28" 87 E 74° 04' 51" 10	1	Hedu	Yes	No	Identified
2		Hedu	Yes	No		
3		Hedu	Yes	No		
4		Hedu	Yes	No		
5	2) N 14° 58' 30" 11 E 74° 04' 51" 90	5	Hedu	Yes	No	
6		Cashew	No	Yes		
7		Cashew	No	Yes		
8	3) N 14° 58' 28" 72 E 74° 04' 52" 43	8	Cashew	No	Yes	
9		Cashew	No	Yes		
10		Cashew	No	Yes		
11	4) N 14° 58' 31" 00 E 74° 04' 52" 54	11	Cashew	No	Yes	
12		Cashew	No	Yes		
13		Cashew	No	Yes		
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Savar	Yes	No	
18		18	Savar	Yes	No	
19		19	Huro	Yes	No	
20		20	Huro	Yes	No	
21		21	Huro	Yes	No	
22		22	Char	Yes	No	
23		23	Madad	Yes	No	
24		24	Moi	Yes	No	
25		25	Moi	Yes	No	
			Total	14	11	

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

$$= \frac{14}{25} \times 100 = 56\%$$


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:-PAI-35

Taluka:-Canacona

Village:-Poingunim

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) N14°58.16'50 E 74° 04 57'36	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14°58.14'78 E 74°04.56'74	5	Moi	Yes	No	
6		6	Moi	Yes	No	
7		7	Moi	Yes	No	
8		8	Moi	Yes	No	
9	3) N 14°58.16'36 E 74°04.57'50	9	Accacia	No	Yes	
10		10	Huro	Yes	No	
11		11	Huro	Yes	No	
12		12	Huro	Yes	No	
13	4) N 14°58.15'17 E 74°04.56'57	13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
			Total	09	05	

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

$$= \frac{09}{14} \times 100 = 64.28\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-36

Taluka:-Canacona

Village:-Poingunim

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) N14°58.17'66 E 74° 04.46"45	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14°58.19"26 E 74°04.47"58	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	3) N 14°58.17"59 E 74°04.46"61	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13	4) N 14°58.19"19 E 74°04.47"84	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	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		
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	Kumbho	Yes	No		
40	40	Kindal	Yes	No		
41	41	Kindal	Yes	No		
42	42	Tirfal	Yes	No		
		Total	04	04	38	

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

$$= \frac{04}{42} \times 100 = 9.52\%$$


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:-PAI-80

Taluk:-Canacona

Village:-Poingunim

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 14° 58.24' 05 E 74° 04.49' 82	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.25' 00 E 74° 04.47' 97	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 58.23' 21 E 74° 04.48' 17	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 58.24' 00 E 74° 04.47' 71	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	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	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Huro	Yes	No	
26		26	Huro	Yes	No	
27		27	Moi	Yes	No	
28		28	Char	Yes	No	
29		29	Savar	Yes	No	
30		30	Kumbyo	Yes	No	
		Total		08	22	

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

$$= \frac{08}{30} \times 100 = 26.66\%$$


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:-PAI-28

Taluk:-Canacona

Village:-Poianguinim

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) N14°58.18'94 E 74° 04.31'26	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.19'48 E 74°04.30'86	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.20'09 E 74°04.32'06	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.20'65 E 74°04.33'10	7	Cashew	No	Yes	
8		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	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	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	Accacia	No	Yes	
27		27	Accacia	No	Yes	
28		28	Huro	Yes	No	
29		29	Moi	Yes	No	
30		30	Moi	Yes	No	
31		31	Moi	Yes	No	
32		32	Mango	No	Yes	
33		33	Kumbyo	Yes	No	
		Total		05	28	

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

$$= \frac{05}{33} \times 100 = 15.15\%$$

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:-PAI-29

Taluka:-Cannara

Village:-Poingunim

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) N14°58.22'79 E 74° 04.35'22	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.23'38 E 74°04.35''68	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.23'82 E 74°04.33''73	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.24'47 E 74°04.34''13	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	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	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		
28	28	Cashew	No	Yes		
29	29	Cashew	No	Yes		
30	30	Cashew	No	Yes		
31	31	Mutti	Yes	No		
32	32	Hedu	Yes	No		
33	33	Char	Yes	No		
34	34	Accacia	No	Yes		
		Total	03	03	31	

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

$$= \frac{03}{34} \times 100 = 8.82\%$$

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:-PAI-312

Talukas:-Canacona

Village:-Poinguntim

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 14° 58' 23" 40 E 74° 04' 30" 94	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58' 23" 66 E 74° 04' 30" 78	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58' 23" 41 E 74° 04' 30" 68	6	Cashew	No	Yes	
7		7	Kandal	Yes	No	
8	4) N 14° 58' 23" 11 E 74° 04' 32" 63	8	Kandal	Yes	No	
9		9	Ghotting	Yes	No	
10	Total	10	Ghotting	Yes	No	
11		11	Bhillamad	Yes	No	
12		12	Bhillamad	Yes	No	
13		13	Karo	Yes	No	
14		14	Karo	Yes	No	
15		15	Kumbyo	Yes	No	
16		16	Huro	Yes	No	
17		17	Char	Yes	No	
18		18	Tirfal	Yes	No	
					12	06

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{12}{18} \times 100 = 66.66\%$$


Rang 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:-PAJ-30

Taluka:-Canacona

Village:-Poingunim

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) N14°58.29'41 E 74° 04.48'96	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°58.29'60 E 74°04.48'68	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°58.31'27 E 74°04.47'48	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°58.30'90 E 74°04.47'09	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Hedu	Yes	No	
12		12	Huro	Yes	No	
13		13	Moi	Yes	No	
14		14	Moi	Yes	No	
15		15	Kumbyo	Yes	No	
			Total	05	10	

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

$$= \frac{05}{15} \times 100 = 33.33\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-31

Taluk:-Canacona

Village:-Poingunim

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 14° 58.35' 07" E 74° 04.44' 70"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.34' 98" E 74° 04.45' 16"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.33' 27" E 74° 04.45' 70"	6	Matti	Yes	No	
7		7	Matti	Yes	No	
8		8	Matti	Yes	No	
9		9	Matti	Yes	No	
10	4) N 14° 58.29' 60" E 74° 04.48' 68"	10	Khair	Yes	No	
11		11	Khair	Yes	No	
12		12	Tirfal	Yes	No	
13		13	Kossum	Yes	No	
14		14	Savar	Yes	No	
15		15	Hedu	Yes	No	
16		16	Hedu	Yes	No	
17		17	Hedu	Yes	No	
			Total	12	05	

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

$$= \frac{12}{17} \times 100 = 70.58\%$$


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:-PAJ-32

Taluk:-Canacona

Village:-Poingunim

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) N14°58.25'53 E 74°04.43'42	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°58.24'17 E 74°04.42'34	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14°58.25'21 E 74°04.44'33	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14°58.24'17 E 74°04.42'71	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	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	Mango	No	Yes	
22		22	Mango	No	Yes	
23		23	Mango	No	Yes	
24		24	Mango	No	Yes	
25		25	Mango	No	Yes	
26		26	Maddi	No	Yes	
27		27	Maddi	No	Yes	
28		28	Maddi	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	Jack	No	Yes	
38		38	Jack	No	Yes	
			Total	00	38	

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

$$= \frac{00}{38} \times 100 = 0\%$$


Range Forest Officer


Forest Guard


F.S.


Talanthi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-33

Taluk:-Cannanore

Village:-Potingunim

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) N14°58.18'73 E 74°04.41'33	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14°58.18'71 E 74°04.43'06	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	3) N 14°58.21'00 E 74°04.42'05	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13	4) N 14°58.71'37 E 74°04.43'29	13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Kumbyo	Yes	No	
18		18	Hedu	Yes	No	
19		19	Hedu	Yes	No	
20		20	Hedu	Yes	No	
21		21	Ghotting	Yes	No	
22		22	Ghotting	Yes	No	
23		23	Accacia	No	Yes	
24		24	Kindal	Yes	No	
			Mango	No	Yes	
			Total	07	17	

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

Percent (%) = $\frac{07}{24} \times 100 = 29.16\%$


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:-PAI-26

Taluk:-Cannanura

Village:-Poingunim

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 14° 58.34' 20 E 74° 04.39' 27	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.33' 98 E 74° 04.40' 54	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.34' 22 E 74° 04.37' 63	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.32' 87 E 74° 04.39' 93	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	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	Cashew	No	Yes	
21		21	Teak	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	Teak	No	Yes	
28		28	Teak	No	Yes	
29		29	Teak	No	Yes	
30		30	Teak	No	Yes	
31		31	Tirfal	Yes	No	
32		32	Ghosting	Yes	No	
33		33	Ghosting	Yes	No	
34		34	Mango	No	Yes	
35		35	Karo	Yes	No	
36		36	Jambol	Yes	No	
			Total	05	31	


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

$$= \frac{05}{36} \times 100 = 13.88\%$$


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:-PAI-27

Taluk:-Canacona


Village:-Poiungunim

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 14° 58.27' 58 E 74° 04.34' 73	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 58.29' 48 E 74° 04.36' 47	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.27' 13 E 74° 04.35' 49	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.28' 52 E 74° 04.37' 31	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13	Total	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	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Hedu	Yes	No	
23		23	Hedu	Yes	No	
24		24	Hedu	Yes	No	
25		25	Hedu	Yes	No	
26		26	Kindal	Yes	No	
27	27	Kindal	Yes	No		
28	28	Kindal	Yes	No		
29	29	Kindal	Yes	No		
30	30	Oval	Yes	No		
31	31	Mango	No	Yes		
32	32	Mango	No	Yes		
33	33	Karo	Yes	No		
34	34	Tirfal	Yes	No		
			Total	11	23	

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

$$= \frac{11}{23} \times 100 = 47.83\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Forest Patch/Plot No:-PAI-81

Sample plot area:- 50m x 20 m

Taluka:-Canacona

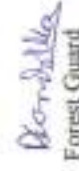
Village:-Poingunim

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 14° 58.30' 48" E 74° 04.39' 32"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14° 58.32' 61" E 74° 04.41' 53"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 58.29' 73" E 74° 04.04' 02"	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11	4) N 14° 58.31' 39" E 74° 04.42' 63"	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	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Hedu	Yes	No	
22		22	Hedu	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
25		25	Accacia	No	Yes	
26		26	Accacia	No	Yes	
27		27	Saton	Yes	No	
			Total	05	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{05 \times 100}{27} = 18.51\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-82

Taluk:-Canacona

Village:-Poingunim

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) N14°58.22'48 E 74° 04.26'50	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.24'06 E 74°04.26'40	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 58.22'90 E 74°04.27'59	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.24'51 E 74°04.26'97	7	Cashew	No	Yes	
8		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	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	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	Hedu	Yes	No	
27		27	Hedu	Yes	No	
28		28	Kumbyo	Yes	No	
29		29	Kumbyo	Yes	No	
30		30	Moi	Yes	No	
			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:-PAI-19

Taluka:-Canacona

Village:-Poingunim

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 14° 58.44' 56" E 74° 03.48' 34"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.42' 22" E 74° 03.47' 44"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 58.44' 29" E 74° 03.46' 82"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14° 58.42' 25" E 74° 03.46' 85"	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	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	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Accacia	No	Yes		
25	25	Accacia	No	Yes		
26	26	Accacia	No	Yes		
27	27	Accacia	No	Yes		
28	28	Accacia	No	Yes		
29	29	Accacia	No	Yes		
30	30	Accacia	No	Yes		
31	31	Accacia	No	Yes		
32	32	Accacia	No	Yes		
33	33	Madat	Yes	No		
34	34	Madat	Yes	No		
35	35	Huro	Yes	No		
		Total	03	03	32	

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

$$= \frac{03}{35} \times 100 = 8.57\%$$

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:-PAI-20

Taluka:-Canacona

Village:-Poingunim

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) N14°58.39'04 E 74° 04.19''10	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Bhillmad	Yes	No	
4	2) N 14°58.38''51 E 74°04.12''87	4	Maango	No	Yes	
5		5	Maango	No	Yes	
6	3) N 14°58.39''92 E 74°04.14''33	6	Oval	Yes	No	
7		7	Karo	Yes	No	
8		8	Hedu	Yes	No	
9	4) N 14°58.39''12 E 74°04.12''96	9	Moi	Yes	No	
10		10	Savar	Yes	No	
11		11	Char	Yes	No	
12		12	Char	Yes	No	
			Total	08	04	

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

$$= \frac{08}{12} \times 100 = 66.66\%$$


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:-PAI-21

Taluka:-Canacona

Village:-Poingunim

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) N14°58.16'84 E 74°04.18'53	1	Mango	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.16'70 E 74°04.16'70	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.17'62 E 74°04.16'27	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.16'88 E 74°04.17'52	9	Cashew	No	Yes	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Char	Yes	No	
14	14	Char	Yes	No		
15	15	Char	Yes	No		
16	16	Huro	Yes	No		
17	17	Huro	Yes	No		
18	18	Teak	No	Yes		
19	19	Teak	No	Yes		
20	20	Kumbyo	Yes	No		
21	21	Kumbyo	Yes	No		
22	22	Jambol	Yes	No		
23	23	Moi	Yes	No		
24	24	Madat	Yes	No		
25	25	Madat	Yes	No		
		Total	14	14	11	

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

$$= \frac{14}{25} \times 100 = 56\%$$


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:-PAI-22

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 10" 62 E 74° 04' 30" 16	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	2) N 14° 59' 09" 93 E 74° 04' 29" 81	5	Char	Yes	No	
6		6	Char	Yes	No	
7	3) N 14° 59' 10" 53 E 74° 04' 31" 06	7	Kumbhyo	Yes	No	
8		8	Jambo	Yes	No	
9		9	Madai	Yes	No	
10	4) N 14° 59' 09" 94 E 74° 04' 29" 37	10	Salni	Yes	No	
11		11	Moi	Yes	No	
12		12	Kossam	Yes	No	
			Total	12	12	00

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

$$= \frac{12}{12} \times 100 = 100\%$$


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:-PAI-23

Taluka:-Canacona

Village:-Poingunim

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) N14°59.16'12. E 74°04.26'46	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14°59.14'48 E 74°04.24'61	4	Kindal	Yes	No	
5		5	Kumbyo	Yes	No	
6	3) N 14°59.15'29 E 74°04.26'55	6	Kumbyo	Yes	No	
7		7	Kumbyo	Yes	No	
8		8	Kumbyo	Yes	No	
9	4) N 14°59.15'29 E 74°04.24'55	9	Bhillimad	Yes	No	
10		10	Saton	Yes	No	
11		11	Karmol	Yes	No	
12		12	Madat	Yes	No	
13		13	Madat	Yes	No	
14		14	Madat	Yes	No	
15		15	Madat	Yes	No	
16		16	Salni	Yes	No	
17		17	Kosam	Yes	No	
18		18	Kosam	Yes	No	
19		19	Char	Yes	No	
20		20	Char	Yes	No	
			Total	20	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

Percent (%) = $\frac{20}{20} \times 100 = 100\%$


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:-PAI-24

Taluka:-Cannauona

Village:-Poingunim

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 14° 59.05' 62" E 74° 04.18" 94	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14° 59.03' 94" E 74° 04.17" 81	3	Kossam	Yes	No	
4		4	Kossam	Yes	No	
5		5	Moi	Yes	No	
6	3) N 14° 59.05' 93" E 74° 04.18" 26	6	Moi	Yes	No	
7		7	Karmol	Yes	No	
8	4) N 14° 59.04' 66" E 74° 04.17" 42	8	Karmol	Yes	No	
9		9	Char	Yes	No	
10		10	Hedu	Yes	No	
11		11	Kumbyo	Yes	No	
12		12	Ajjun	Yes	No	
13		13	Ajjun	Yes	No	
14		14	Moi	Yes	No	
15		15	Madat	Yes	No	
			Total	15	00	

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

$$= \frac{15}{15} \times 100 = 100\%$$


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:-PAI-25

Taluk:-Canacona

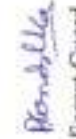
Village:-Poingunim

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) N14°59.04'57" E 74° 04.10'36"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°59.04'36" E 74°04.08'33"	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14°59.05'26" E 74°04.10'17"	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Madat	Yes	No	
9	4) N 14°59.05'09" E 74°04.08'46"	9	Madat	Yes	No	
10		10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Madat	Yes	No	
14		14	Madat	Yes	No	
15		15	Kumbhyo	Yes	No	
16		16	Hedu	Yes	No	
17		17	Hedu	Yes	No	
18		18	Hedu	Yes	No	
19		19	Hedu	Yes	No	
20		20	Char	Yes	No	
21		21	Salai	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
24		24	Moi	Yes	No	
			Total	17	07	

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

$$= \frac{17}{24} \times 100 = 70.83\%$$


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:-PAJ-01

Taluka:-Canacona

Village:-Poingunim

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) N14°58.21"74 E 74° 03.11"90	1	Accacia	No	Yes	Identified
2		2	Accacia	No	Yes	
3	2) N 14°58.21"27 E 74°03.14"58	3	Accacia	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.20"90 E 74°03.03"70	5	Accacit	No	Yes	
6		6	Accacia	No	Yes	
7	4) N 14°58.21"50 E 74°03.03"60	7	Accacia	No	Yes	
8		8	Accacia	No	Yes	
9		9	Accacia	No	Yes	
10		10	Accacia	No	Yes	
11		11	Accacia	No	Yes	
12		12	Accacit	No	Yes	
13		13	Accacia	No	Yes	
14		14	Accacia	No	Yes	
15		15	Accacia	No	Yes	
16		16	Accacia	No	Yes	
17		17	Accacia	No	Yes	
18		18	Accacia	No	Yes	
19		19	Accacia	No	Yes	
20		20	Accacia	No	Yes	
21		21	Accacia	No	Yes	
22		22	Accacia	No	Yes	
23		23	Accacia	No	Yes	
24		24	Accacia	No	Yes	
25		25	Accacia	No	Yes	
26		26	Accacia	No	Yes	
27		27	Accacia	No	Yes	
28		28	Accacia	No	Yes	
29		29	Accacia	No	Yes	
30		30	Accacia	No	Yes	
31		31	Accacia	No	Yes	
32		32	Kumbyo	Yes	No	
			Total	01	31	

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

$$= \frac{01}{32} \times 100 = 3.12\%$$


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:-PAI-02

Taluk:-Canacona

Village:-Poiungunim

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 14° 58.26' 14 E 74° 03.14' 29	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 58.26' 58 E 74° 03.14' 61	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 58.27' 40 E 74° 03.12' 70	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 58.27' 80 E 74° 03.13' 00	7	Cashew	No	Yes	
8		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	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	Accacia	No	Yes	
20		20	Accacia	No	Yes	
21		21	Accacia	No	Yes	
22		22	Moi	Yes	No	
23		23	Kindal	Yes	No	
24		24	Kindal	Yes	No	
			Total	03	21	

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

$$= \frac{03}{24} \times 100 = 12.5\%$$


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:-PAI-03

Taluka:-Canacona

Village:-Poingunim

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) N14°58.45'27" E 74°03.49'55"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.35'48" E 74°03.56'04"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°58.44'60" E 74°03.06'80"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°58.44'00" E 74°03.06'40"	7	Cashew	No	Yes	
8		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	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Accacia	No	Yes	
17		17	Accacia	No	Yes	
18		18	Accacia	No	Yes	
19		19	Tirfal	Yes	No	
20		20	Mot	Yes	No	
21		21	Mot	Yes	No	
			Total	03	18	

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

$$= \frac{03}{21} \times 100 = 14.28\%$$


 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:-PAI-04

Taluk:-Cannacona

Village:-Poingumim

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) N14°58.21'77 E 74° 03.31'41	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14°58.21'25 E 74°03.79'07	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	3) N 14°58.21'00 E 74°03.10'10	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13	4) N 14°58.20'40 E 74°03.10'00	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	Tirfal	Yes	No	
21		21	Tirfal	Yes	No	
22		22	Tirfal	Yes	No	
23		23	Tirfal	Yes	No	
24		24	Kumyo	Yes	No	
25		25	Kumyo	Yes	No	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Kindal	Yes	No	
29		29	Kindal	Yes	No	
30		30	Kindal	Yes	No	
31		31	Kindal	Yes	No	
32		32	Kindal	Yes	No	
33		33	Kindal	Yes	No	
34		34	Teak	No	Yes	
35		35	Teak	No	Yes	
36		36	Accacia	No	Yes	
37		37	Accacia	No	Yes	
38		38	Accacia	No	Yes	
39		39	Accacia	No	Yes	
40		40	Accacia	No	Yes	
41		41	Accacia	No	Yes	
42		42	Accacia	No	Yes	
43		43	Accacia	No	Yes	

44		44	Jambol	Yes	No
45		45	Jambol	Yes	No
46		46	Jambol	Yes	No
47		47	Moi	Yes	No
48		48	Jack	No	Yes
		Total		18	30

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

$$= \frac{18}{48} \times 100 = 37.5\%$$


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:-PAL-05

Taluka:-Canacona

Village:-Poingunim

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 14° 58.32' 39" E 74° 03.48' 22"	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14° 58.32' 14" E 74° 03.42' 30"	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14° 58.33' 80" E 74° 03.05' 30"	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10	4) N 14° 58.34' 10" E 74° 03.04' 70"	10	Cashew	No	Yes	
11		Cashew	No	Yes		
12		Accacia	No	Yes		
13	Accacia	No	Yes			
14	Accacia	No	Yes			
15	Accacia	No	Yes			
16	Accacia	No	Yes			
17	Accacia	No	Yes			
18	Accacia	No	Yes			
19	Accacia	No	Yes			
20	Accacia	No	Yes			
21	Accacia	No	Yes			
22	Accacia	No	Yes			
		Total	00	00	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{00}{22} \times 100 = 0\%$$


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:-PAI-06

Taluka:-Canacona

Villages:-Poingunim

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) N14°58.32'39" E 74° 03.48''22	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°58.36''17 E 74°03.38''82	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14°58.38''30 E 74°03.04''00	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10	4) N 14°58.38''20 E 74°03.03''50	10	Cashew	No	Yes	
11		Cashew	No	Yes		
12		Cashew	No	Yes		
13		13	Accacia	No	Yes	
14		14	Accacia	No	Yes	
15		15	Accacia	No	Yes	
16		16	Accacia	No	Yes	
17		17	Bhullimad	Yes	No	
18		18	Bhullimad	Yes	No	
19		19	Mango	No	Yes	
20		20	Mango	No	Yes	
21		21	Mango	No	Yes	
22		22	Mango	No	Yes	
23		23	Mot	Yes	No	
24		24	Kindal	Yes	No	
25		25	Kindal	Yes	No	
			Total	05	20	

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

$$= \frac{05}{25} \times 100 = 20\%$$


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:-PAI-07

Taluka:-Canacona

Village:-Poingunim

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) N14°58.26'14 E 74°03.14'29	1	Cashew	No	Yes	Identified
2		Cashew	No	Yes		
3		Cashew	No	Yes		
4	2) N 14°58.26'58 E 74°03.14'61	4	Cashew	No	Yes	
5		Cashew	No	Yes		
6		Cashew	No	Yes		
7	3) N 14°58.28'00 E 74°03.03'70	7	Cashew	No	Yes	
8		Cashew	No	Yes		
9		Cashew	No	Yes		
10	4) N 14°58.28'10 E 74°03.03'10	10	Cashew	No	Yes	
11		Accacia	No	Yes		
12		Accacia	No	Yes		
13	Accacia	No	Yes			
14	Accacia	No	Yes			
15	Mango	No	Yes			
16	Cocunut	No	Yes			
17	Cocunut	No	Yes			
18	Cocunut	No	Yes			
19	Teak	No	Yes			
20	Teak	No	Yes			
		Total	00	00	20	

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

$$\text{Percent (\%)} = \frac{00}{20} \times 100 = 0\%$$


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:-PAI-08

Taluka:-Canacona

Village:-Poingunim

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 14° 58.23' 70 E 74° 03.37' 42	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14° 58.23' 75 E 74° 03.37' 74	5	Accacia	No	Yes	
6		6	Accacia	No	Yes	
7	3) N 14° 58.26' 10 E 74° 03.37' 40	7	Accacia	No	Yes	
	4) N 14° 58.25' 70 E 74° 03.36' 80					
			Total	00	07	

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

$$= \frac{00}{07} \times 100 = 0\%$$


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:-PAI-09

Taluka:-Canacana

Village:-Poingunim


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) N14°58.59'30 E 74° 03.10'50	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°58.59'20 E 74°03.09'90	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	3) N 14°59.05'87 E 74°03.10'38	7	Teak	No	Yes	
8		8	Bhillamad	Yes	No	
9		9	Kumbho	Yes	No	
10	4) N 14°59.04'81 E 74°03.99'72	10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Coconut	No	Yes	
14		14	Coconut	No	Yes	
15		15	Coconut	No	Yes	
16		16	Mango	No	Yes	
17		17	Mango	No	Yes	
18		18	Hedla	Yes	No	
			Total	03	15	

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

Percent (%)

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


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:-PAJ-10

Taluka:-Canacona

Village:-Poingunim

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 14° 59.06' 54" E 74° 03.17' 89"	1	Palapponos	Yes	No	Identified
2		2	Moi	Yes	No	
3	2) N 14° 59.03' 02" E 74° 03.18' 31"	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6	3) N 14° 59.00' 10" E 74° 03.16' 40"	6	Coconut	No	Yes	
7		7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9	4) N 14° 59.00' 50" E 74° 03.16' 44"	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	Mango	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	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Jambol	Yes	No	
			Total		03	23

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

$$= \frac{03}{26} \times 100 = 11.53\%$$


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:-PAJ-11

Taluk:-Canacona

Village:-Poingunim

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 14° 58.55' 98 E 74° 03.25' 77	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3	2) N 14° 58.54' 79 E 74° 03.25' 85	3	Mango	No	Yes	
4		4	Mango	No	Yes	
5		5	Mango	No	Yes	
6	3) N 14° 58.54' 30 E 74° 03.24' 20	6	Mango	No	Yes	
7		7	Accacia	No	Yes	
8	4) N 14° 58.55' 00 E 74° 03.24' 50	8	Accacia	No	Yes	
9		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) Kindal	14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17	17) Moi	17	Moi	Yes	No	
18		18	Moi	Yes	No	
19	19) Biran	19	Biran	Yes	No	
20		20	Arjun	Yes	No	
21	21) Avalo	21	Avalo	Yes	No	
22		22	Avalo	Yes	No	
			Total	09	13	

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

$$= \frac{09}{22} \times 100 = 40.90\%$$


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:-PAI-12

Taluk:-Canacona

Village:-Poingunim

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) N14°58.57'77" E 74°03.19'74"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	2) N 14°58.57'73" E 74°03.20'07"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8	3) N 14°58.59'30" E 74°03.20'50"	8	Jambol	Yes	No	
9		9	Huro	Yes	No	
10	4) N 14°58.59'32" E 74°03.20'00"	10	Accacia	No	Yes	
Total		02		08		

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

$$= \frac{02}{10} \times 100 = 20\%$$


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:-PAI-13

Taluka:-Canacona

Village:-Polingunim

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) N14°59.46"44 E 74° 03.29"10	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14°59.44"32 E 74°03.23"97	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.04"00 E 74°03.30"80	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.04"90 E 74°03.30"50	9	Kumbho	Yes	No	
10		10	Accacia	No	Yes	
11		11	Moi	Yes	No	
12		12	Moi	Yes	No	
13		13	Bhillmad	Yes	No	
			Total	07	06	

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

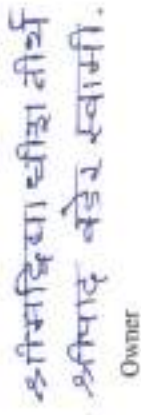
$$= \frac{07}{13} \times 100 = 53.84\%$$


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:-PAI-14

Taluk:-Canacona

Village:-Poingunim

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) N14°59.24'61 E 74° 03.34''17	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 14°59.22''50 E 74°03.33''80	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	3) N 14°59.00''90 E 74°03.34''10	7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Moi	Yes	No	
10	4) N 14°59.01''20 E 74°03.35''20	10	Moi	Yes	No	
11		11	Cashew	No	Yes	
12		12	Huro	Yes	No	
13		13	Huro	Yes	No	
			Total	12	01	

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


$$= \frac{12}{13} \times 100 = 92.30\%$$


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:-PAJ-15

Taluka:-Canacota

Village:-Poingunim

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) N14°58.55'04 E 74° 03.27'85	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3	2) N 14°58.55'09 E 74°03.29'09	3	Bhillmad	Yes	No	
4		4	Teak	No	Yes	
5	3) N 14°58.56'20 E 74°03.27'70	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°58.55'80 E 74°03.27'20	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		9	Teak	No	Yes	
10		10	Teak	No	Yes	
11		11	Teak	No	Yes	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Kindal	Yes	No	
17		17	Kindal	Yes	No	
18		18	Kindal	Yes	No	
19		19	Kossam	Yes	No	
20		20	Karo	Yes	No	
21		21	Mango	No	Yes	
			Total	12	09	

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

$$= \frac{12}{21} \times 100 = 57.14\%$$


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:-PAI-16

Taluk:-Canacona

Village:-Poingunim

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) N14°58.59'93 E 74° 03.27'73	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°58.59'38 E 74°03.27'27	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14°59.00'60 E 74°03.25'70	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14°59.01'50 E 74°03.25'90	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Biran	Yes	No	
10		10	Biran	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Karo	Yes	No	
16		16	Mango	No	Yes	
17		17	Mango	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	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	Coconut	No	Yes	
39		39	Coconut	No	Yes	
40		40	Coconut	No	Yes	
41		41	Coconut	No	Yes	
42		42	Coconut	No	Yes	
43		43	Chamado	Yes	No	

44		44	Ottam	Yes	No
		Total		09	35

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

$$= \frac{09}{44} \times 100 = 20.45\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Forest Patch/Plot No:-PAI-17

Sample plot area:- 50m x 20 m

Taluka:-Canacona

Village:-Poingunim

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 14° 59.06' 90 E 74° 03.38' 81	1	Cashew	No	Yes	
2		2	Huro	Yes	No	
3		3	Huro	Yes	No	
4	2) N 14° 59.07' 38 E 74° 03.37' 62	4	Huro	Yes	No	
5		5	Huro	Yes	No	
6	3) N 14° 59.06' 78 E 74° 03.38' 14	6	Karo	Yes	No	
7		7	Karo	Yes	No	
8		8	Karo	Yes	No	
9	4) N 14° 59.07' 98 E 74° 03.37' 40	9	Moi	Yes	No	
10		10	Kindal	Yes	No	
11		11	Hedu	Yes	No	
12		12	Madat	Yes	No	
			Total	11	01	Identified

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

$$= \frac{11}{12} \times 100 = 91.66\%$$


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:-PAJ-18

Talukas:-Canacona

Village:-Poingunim

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) N14°59.08'15 E 74° 03.29'36	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.08'24 E 74°03.28'71	3	Cashew	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14°59.08'66 E 74°03.30'22	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14°59.08'44 E 74°03.28'77	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	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	Kumbyo	Yes	No	
30		30	Kindal	Yes	No	
31		31	Mango	No	Yes	
32		32	Mango	No	Yes	
33		33	Teak	No	Yes	
34		34	Teak	No	Yes	
35		35	Teak	No	Yes	
36		36	Teak	No	Yes	
37		37	Teak	No	Yes	
38		38	Jackfruit	No	Yes	
39		39	Jackfruit	No	Yes	
40		40	Karo	Yes	No	
41		41	Savar	Yes	No	
42		42	1 House			
			Total	04	38	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{04}{42} \times 100 = 9.52\%$$


Range Forest Officer


Forest Guard


F.S.


Taliathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-166

Taluk:-Canacona

Village:-Poingunim

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 14° 59' 10" 41 E 74° 03' 38" 29	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59' 11" 49 E 74° 03' 38" 79	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14° 59' 10" 20 E 74° 03' 38" 62	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14° 59' 10" 95 E 74° 03' 40" 17	10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Madat	Yes	No	
14		14	Madat	Yes	No	
15		15	Moi	Yes	No	
16		16	Char	Yes	No	
17		17	Char	Yes	No	
18		18	Kumbyo	Yes	No	
19		19	Kumbyo	Yes	No	
20		20	Karmol	Yes	No	
21		21	Kindal	Yes	No	
22		22	Kindal	Yes	No	
23		23	Kindal	Yes	No	
			Total	14	09	

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

$$= \frac{14}{23} \times 100 = 60.86\%$$


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-167

Taluka:-Canacona

Village:-Poingunim

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 14° 59.10' 06 E 74° 03.50' 92	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59.10' 71 E 74° 03.50' 99	4	Huro	Yes	No	
5		5	Kossam	Yes	No	
6	3) N 14° 59.09' 91 E 74° 03.49' 60	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14° 59.10' 41 E 74° 03.49' 63	9	Kindal	Yes	No	
10		10	Char	Yes	No	
11		11	Char	Yes	No	
12		12	Char	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Moi	Yes	No	
			Total	11	03	

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

$$= \frac{11}{14} \times 100 = 78.57\%$$

Dejubar's land is significant
As the area of Plot is common
Sry. No. & it is not sub-divided.


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:-PAI-168

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 14" 20 E 74° 03' 51" 45	1	Madat	Yes	No	Identified
2		2	Madat	Yes	No	
3		3	Madat	Yes	No	
4	2) N 14° 59' 14" 89 E 74° 03' 54" 16	4	Salai	Yes	No	
5		5	Salai	Yes	No	
6	3) N 14° 59' 14" 35 E 74° 03' 51" 63	6	Salai	Yes	No	
7		7	Huro	Yes	No	
8		8	Huro	Yes	No	
9	4) N 14° 59' 14" 77 E 74° 03' 53" 91	9	Moi	Yes	No	
10		10	Moi	Yes	No	
11		11	Char.	Yes	No	
12		12	Jambhol	Yes	No	
13		13	Kindal	Yes	No	
14		14	Karo	Yes	No	
15		15	Karo	Yes	No	
			Total	15	00	

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

$$= \frac{15}{15} \times 100 = 100\%$$


Range Forest Officer


Forest Guard



Talathi
Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-169

Taluka:-Canacona

Village:-Poingunim

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 14° 59.17' 47" E 74° 03.45' 56"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14° 59.16' 81" E 74° 03.47' 31"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	3) N 14° 59.16' 87" E 74° 03.45' 75"	5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	4) N 14° 59.16' 50" E 74° 03.46' 94"	7	Cashew	No	Yes	
8		8	Kumbuyo	Yes	No	
9		9	Karo	Yes	No	
10		10	Mango	No	Yes	
11		11	Mango	No	Yes	
12		12	Mango	No	Yes	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Madiat	Yes	No	
16		16	Safai	Yes	No	
17		17	Oval	Yes	No	
			Total	07	10	

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

Percent (%)

$$= \frac{07}{17} \times 100 = 41.17\%$$


Range Forest Officer


Forest Guard


PS


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-170

Taluka:-Canacona

Village:-Poingunim

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) N14°59.13'01" E 74°03.46'40"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 14°59.12'91" E 74°03.45'46"	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.13'09" E 74°03.46'57"	6	Huro	Yes	No	
7		7	Huro	Yes	No	
8		8	Bhallimad	Yes	No	
9	4) N 14°59.12'97" E 74°03.45'63"	9	Madat	Yes	No	
10		10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16	16	Kindal	Yes	No		
17	17	Kindal	Yes	No		
18	18	Kurnbyo	Yes	No		
19	19	Birand	Yes	No		
		Total		14	05	

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

Percent (%) = $\frac{14}{19} \times 100 = 73.68\%$


Range Forest Officer


Forest Guard


F.S.


Talathi

Owner

species denied for signature
As the area / Plot is common by No. 1 it is not sub-divided.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-203

Taluk:-Canacona

Village:-Poingunim

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) N14°59.50'50 E 74° 04.10'80	1	Mango	No	Yes	Identified
2		2	Mango	No	Yes	
3		3	Mango	No	Yes	
4	2) N 14°59.50'90 E 74°04.11'30	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6		6	Bhirand	Yes	No	
7	3) N 14°59.52'30 E 74°04.10'50	7	Bhirand	Yes	No	
8		8	Bhirand	Yes	No	
9		9	Bhirand	Yes	No	
10	4) N 14°59.52"10 E 74°04.09"80	10	Bhirand	Yes	No	
11		11	Bhirand	Yes	No	
12		12	Karmol	Yes	No	
13		13	Kumbyo	Yes	No	
14		14	Jambol	Yes	No	
15		15	Jambol	Yes	No	
16		16	Kossam	Yes	No	
17		17	Kossam	Yes	No	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
			Total	14	07	

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

$$= \frac{14}{21} \times 100 = 66.66\%$$


Range Forest Officer


Forest Guard


Owner

Talathi

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-204

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 48" 41 E 74° 04' 12" 17	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3	2) N 14° 59' 48" 27 E 74° 04' 12" 50	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 59' 49" 30 E 74° 04' 14" 30	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8	4) N 14° 59' 48" 60 E 74° 04' 14" 40	8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10		10	Moi	Yes	No	
11		11	Moi	Yes	No	
12		12	Moi	Yes	No	
13		13	Moi	Yes	No	
14		14	Moi	Yes	No	
15	15	Moi	Yes	No		
16	16	Moi	Yes	No		
17	17	Moi	Yes	No		
18	18	Moi	Yes	No		
19	19	Moi	Yes	No		
20	20	Gal	Yes	No		
21	21	Karo	Yes	No		
22	22	Karo	Yes	No		
23	23	Karo	Yes	No		
24	24	Bhillmad	Yes	No		
25	25	Char	Yes	No		
		Total		25	00	

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

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


Range Forest Officer


Forest Guard


F.S


Talatha

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-205

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 53" 42 E 74° 04' 18" 93	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59' 53" 60 E 74° 04' 18" 92	4	Bhullmad	Yes	No	
5		5	Bibo	Yes	No	
6		6	Bibo	Yes	No	
7	3) N 14° 59' 52" 90 E 74° 04' 17" 20	7	Bibo	Yes	No	
8		8	Karo	Yes	No	
9		9	Karo	Yes	No	
10	4) N 14° 59' 53" 50 E 74° 04' 17" 10	10	Huro	Yes	No	
11		11	Huro	Yes	No	
12		12	Kumbyo	Yes	No	
13		13	Kumbyo	Yes	No	
			Total	13	00	

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

$$= \frac{13}{13} \times 100 = 100\%$$

Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-206

Taluka:-Canacona

Village:-Poingunim

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) N14°59.50'49" E 74° 04.18''12	1	Moi	Yes	No	Identified
2		Moi	Yes	No		
3		Moi	Yes	No		
4	2) N 14°59.50''36 E 74°04.18''67	4	Moi	Yes	No	
5		Moi	Yes	No		
6		Moi	Yes	No		
7	3) N 14°59.48''50 E 74°04.19''30	7	Moi	Yes	No	
8		Hedu	Yes	No		
9		Kindal	Yes	No		
10	4) N 14°59.48''60 E 74°04.18''70	10	Kindal	Yes	No	
11		Kindal	Yes	No		
12		Kumbyo	Yes	No		
13		13	Kumbyo	Yes	No	
14		14	Jumbol	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
			Total	16	00	

Spp Composition = No. of Forestry trees(m2) x 100

Percent (%) = $\frac{\text{Total No. of trees(m2)}}{16} \times 100$

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


 Range Forest Officer


 Forest Guard


 Talathi


 Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Forest Patch/Plot No:-PAI-207

Sample plot area:- 50m x 20 m

Taluka:-Canacona

Village:-Poingunim

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) N14°59.54'55 E 74°04.29'85	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14°59.53'77 E 74°04.31'58	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14°59.54'50 E 74°04.28'98	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14°59.53'46 E 74°04.32'86	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	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	Mango	No	Yes	
20		20	Mango	No	Yes	
21		21	Nano	Yes	No	
22		22	Nano	Yes	No	
23		23	Kindal	Yes	No	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Dabari	Yes	No	
			Total		04	23

Spp Composition = $\frac{\text{No. of Forestry trees}(m^2)}{\text{Total No. of trees}(m^2)} \times 100$ Percent (%) = $\frac{04}{27} \times 100 = 14.81\%$

$$= \frac{04}{27} \times 100 = 14.81\%$$


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:-PAI-208

Taluk:-Canacona

Village:-Poingunim

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 14° 59' 57" 40 E 74° 04' 29" 53	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3		3	Coconut	No	Yes	
4	2) N 14° 59' 58" 32 E 74° 04' 28" 68	4	Coconut	No	Yes	
5		5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	3) N 14° 59' 57" 68 E 74° 04' 29" 92	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10	4) N 14° 59' 59" 17 E 74° 04' 28" 97	10	Coconut	No	Yes	
11		11	Teak	No	Yes	
12		12	Teak	No	Yes	
13		13	Bhillimad	Yes	No	
14		14	Karo	Yes	No	
15		15	Karo	Yes	No	
16		16	Karo	Yes	No	
17		17	Bibo	Yes	No	
			Total	05	12	

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

$$= \frac{05}{17} \times 100 = 29.41\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

objections, denied for
signature

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-209

Taluka:-Canacona

Village:-Poingunim

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) N14°59'55"07 E 74°04'22"31	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 14°59'55"32 E 74°04'23"24	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5	3) N 14°59'54"81 E 74°04'22"23	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	4) N 14°59'53"86 E 74°04'24"27	7	Teak	No	Yes	
8		8	Teak	No	Yes	
9		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	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	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Cocunut	No	Yes	
27		27	Cocunut	No	Yes	
28		28	Cocunut	No	Yes	
29		29	Cocunut	No	Yes	
30		30	Cocunut	No	Yes	
31		31	Cocunut	No	Yes	
32		32	Cocunut	No	Yes	
33		33	Cocunut	No	Yes	
34		34	Cocunut	No	Yes	
35		35	Cocunut	No	Yes	
36		36	Cocunut	No	Yes	
37		37	Cocunut	No	Yes	
38		38	Cocunut	No	Yes	
39		39	Cocunut	No	Yes	
40		40	Cocunut	No	Yes	
41		41	Cocunut	No	Yes	
42		42	Cocunut	No	Yes	
43		43	Cocunut	No	Yes	

44		44	Cocunut	No	Yes
45		45	Cocunut	No	Yes
46		46	Cashew	No	Yes
47		47	Cashew	No	Yes
48		48	Cashew	No	Yes
49		49	Cashew	No	Yes
50		50	Cashew	No	Yes
51		51	Bhirand	Yes	No
52		52	Bhullmad	Yes	No
53		53	Mango	No	Yes
54		54	Bibo	Yes	No
		Total		03	51

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

$$= \frac{03}{54} \times 100 = 5.55\%$$


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:-PAI-198

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 40" 43 E 74° 04' 07" 48	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14° 59' 38" 84 E 74° 04' 01" 91	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14° 59' 40" 33 E 74° 04' 07" 82	6	Cashew	No	Yes	
7		7	Karo	Yes	No	
8		8	Kumbyo	Yes	No	
9	4) N 14° 59' 38" 52 E 74° 04' 07" 81	9	Savor	Yes	No	
10		10	Hedu	Yes	No	
11		11	Ghotting	Yes	No	
			Total	05	06	

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

$$= \frac{05}{11} \times 100 = 45.45\%$$


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:-PAJ-199

Taluk:-Canacona

Village:-Poianguinim

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) N14°59.40'89 E 74° 04.02'00	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.41'70 E 74°04.01'27	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.41'11 E 74°04.02'07	6	Huro	Yes	No	
7		7	Huro	Yes	No	
8		8	Karo	Yes	No	
9	4) N 14°59.42'41 E 74°04.02'58	9	Karo	Yes	No	
10		10	Kumbuyo	Yes	No	
11		11	Kindal	Yes	No	
12		12	Moi	Yes	No	
			Total	07	05	

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

$$= \frac{07}{12} \times 100 = 58.33\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-200

Taluk:-Canacona

Village:-Poinguntim

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) N14°59.41'07" E 74°03.56'88"	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3		3	Teak	No	Yes	
4	2) N 14°59.40'22" E 74°03.59'16"	4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14°59.41'52" E 74°03.56'88"	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8	4) N 14°59.40'23" E 74°03.54'17"	8	Cocunut	No	Yes	
9		9	Cocunut	No	Yes	
10		10	Cocunut	No	Yes	
11		11	Cocunut	No	Yes	
12		12	Cocunut	No	Yes	
13		13	Cocunut	No	Yes	
14		14	Cocunut	No	Yes	
15	15	Cocunut	No	Yes		
16	16	Cocunut	No	Yes		
17	17	Cocunut	No	Yes		
18	18	Cocunut	No	Yes		
19	19	Cocunut	No	Yes		
20	20	Cocunut	No	Yes		
21	21	Cocunut	No	Yes		
22	22	Cocunut	No	Yes		
23	23	Cocunut	No	Yes		
24	24	Cocunut	No	Yes		
25	25	Cocunut	No	Yes		
26	26	Cocunut	No	Yes		
27	27	Cocunut	No	Yes		
28	28	Cocunut	No	Yes		
29	29	Ottam	Yes	No	No	
		Total		01	28	

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

$$= \frac{01}{29} \times 100 = 3.44\%$$


Range Forest Officer


Forest Guard


Talathi


Owner
(S. J. Balle)

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-201

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 38" 24 E 74° 03' 55" 44	1	Teak	No	Yes	Identified
2		2	Teak	No	Yes	
3	2) N 14° 59' 36" 23 E 74° 03' 55" 98	3	Teak	No	Yes	
4		4	Teak	No	Yes	
5		5	Teak	No	Yes	
6	3) N 14° 59' 38" 45 E 74° 03' 56" 81	6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	4) N 14° 59' 36" 21 E 74° 03' 55" 98	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	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	Teak	No	Yes	
25		25	Teak	No	Yes	
26		26	Cocconut	No	Yes	
27		27	Cocconut	No	Yes	
28		28	Jackfruit	No	Yes	
29		29	Mango	No	Yes	
30		30	Mango	No	Yes	
31		31	Mango	No	Yes	
			Total	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:-PA1-202

Taluka:-Canacona

Village:-Poianguim

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 14° 59.37' 11 E 74° 04.01' 57	1	Coconut	No	Yes	Identified
2		2	Coconut	No	Yes	
3	2) N 14° 59.37' 04 E 74° 03.03' 17	3	Coconut	No	Yes	
4		4	Coconut	No	Yes	
5	3) N 14° 59.36' 74 E 74° 04.01' 62	5	Coconut	No	Yes	
6		6	Coconut	No	Yes	
7	4) N 14° 59.36' 28 E 74° 04.03' 40	7	Coconut	No	Yes	
8		8	Coconut	No	Yes	
9		9	Coconut	No	Yes	
10		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	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	
23		23	Bhilmaid	Yes	No	
24		24	Kumblyo	Yes	No	
25		25	Kossam	Yes	No	
26		26	Huro	Yes	No	
27		27	Ghotting	Yes	No	
28		28	Char	Yes	No	
29		29	Bhirrand	Yes	No	
			Total	07	22	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{07}{29} \times 100 = 24.13\%$$


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:-PAI-177

Taluk:-Canacona

Village:-Poingunim

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) N14°59.43'49" E 74°04.11'26"	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3		3	Moi	Yes	No	
4	2) N 14°59.42'24" E 74°04.12'57"	4	Kindal	Yes	No	
5		5	Kuro	Yes	No	
6	3) N 14°59.43'09" E 74°04.11'21"	6	Char	Yes	No	
		4) N 14°59.42'23" E 74°04.12'29"				
			Total	06	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

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


Range Forest Officer


Forest Guard


Talathi


Owner


P. Green bear

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-178

Taluka:-Canacona

Village:-Poingunim

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 14° 59.47' 20 E 74° 04.15' 15	1	Jambol	Yes	No	Identified
2		2	Moi	Yes	No	
3	2) N 14° 59.47' 67 E 74° 04.15' 25	3	Moi	Yes	No	
4		4	Moi	Yes	No	
5	3) N 14° 59.46' 50 E 74° 04.16' 60	5	Moi	Yes	No	
6		6	Moi	Yes	No	
7	4) N 14° 59.46' 80 E 74° 04.16' 90	7	Huro	Yes	No	
8		8	Huro	Yes	No	
9		9	Huro	Yes	No	
10		10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Siras	Yes	No	
17		17	Kumbho	Yes	No	
18		18	Fatarfodo	Yes	No	
			Total	18	00	

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

Percent (%)

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


Range Forest Officer


Forest Guard

Forest Guard

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-179

Taluk:-Canacona

Village:-Poingunim

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) N14°59'43"60 E 74° 04'19"10	1	Jambo	Yes	No	Identified
2		2	Jambo	Yes	No	
3	2) N 14°59'43"40 E 74°04'18"70	3	Kumboyo	Yes	No	
4		4	Kindal	Yes	No	
5	3) N 14°59'42"33 E 74°04'20"28	5	Kindal	Yes	No	
6		6	Kindal	Yes	No	
7	4) N 14°59'42"80 E 74°04'20"27	7	Kindal	Yes	No	
8		8	Char	Yes	No	
9		9	Char	Yes	No	
10		10	Karo	Yes	No	
11		11	Karo	Yes	No	
12		12	Accacia	No	Yes	
13		13	Accacia	No	Yes	
14		14	Accacia	No	Yes	
15		15	Kumboyo	Yes	No	
16		16	Moi	Yes	No	
			Total	13	03	

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

$$= \frac{13}{16} \times 100 = 81.25\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-180

Taluka:-Canacona

Village:-Poingunim

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) N14°59.45'96 E 74° 04.24'33	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 14°59.45'75 E 74°04.23'63	4	Kumbyo	Yes	No	
5		5	Kumbyo	Yes	No	
6		6	Kumbyo	Yes	No	
7	3) N 14°59.47'50 E 74°04.24'60	7	Kumbyo	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14°59.47'40 E 74°04.23'90	10	Kindal	Yes	No	
11		11	Karo	Yes	No	
12		12	Char	Yes	No	
			Total	12	00	

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

$$= \frac{12}{12} \times 100 = 100\%$$


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:-PAI-181

Taluka:-Canacona

Village:-Poingunim

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 14° 59.36' 79" E 74° 03.22' 55"	1	Kindal	Yes	No	
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59.36' 80" E 74° 03.22' 56"	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 59.53' 00" E 74° 04.22' 40"	6	Kindal	Yes	No	
7		7	Moi	Yes	No	
8		8	Moi	Yes	No	
9	4) N 14° 59.52' 90" E 74° 04.22' 80"	9	Kumbhyo	Yes	No	Identified
10		10	Jambo	Yes	No	
11		11	Daban	Yes	No	
12		12	Karo	Yes	No	
13		13	Fatarfodo	Yes	No	
			Total	13	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{13}{13} \times 100 = 100\%$$

Range Forest Officer

Forest Guard

Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-182

Taluka:-Canacona

Village:-Poingunim

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) N14°59'50"10 E 74° 04' 27"97	1	Jambol	Yes	No	Identified
2		2	Jambol	Yes	No	
3		3	Jambol	Yes	No	
4	2) N 14°59'50"48 E 74°04'28"03	4	Ottam	Yes	No	
5		5	Cashew	No	Yes	
6	3) N 14°59'49"20 E 74°05'29"40	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Sallai	Yes	No	
9	4) N 14°59'48"90 E 74°05'28"80	9	Kumbyo	Yes	No	
10		10	Kumbyo	Yes	No	
11		11	Karmol	Yes	No	
12		12	Huro	Yes	No	
13		13	Char	Yes	No	
14		14	Moi	Yes	No	
			Total	11	03	

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

$$= \frac{11}{14} \times 100 = 78.57\%$$


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:-PAI-183

Taluk:-Canacana

Village:-Poingunim

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 14° 59.45' 95 E 74° 04.34' 14	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4	2) N 14° 59.46' 29 E 74° 04.33' 80	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6	3) N 14° 59.49' 90 E 74° 04.32' 10	6	Matti	Yes	No	
7		7	Matti	Yes	No	
8		8	Matti	Yes	No	
9	4) N 14° 59.46' 30 E 74° 04.32' 50	9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Jambol	Yes	No	
14		14	Mol	Yes	No	
			Total	12	02	

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

$$= \frac{12}{14} \times 100 = 85.71\%$$


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:-PAI-171

Taluka:-Canacona

Village:-Poianguinim

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) N14°59.14'20 E 74° 04.33''80	1	Karmol	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14°59.14''70 E 74°04.34''20	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14°59.14''85 E 74°04.35''42	6	Kavoj	Yes	No	
7		7	Siras	Yes	No	
8		8	Siras	Yes	No	
9	4) N 14°59.15''07 E 74°04.35''08	9	Siras	Yes	No	
10		10	Char	Yes	No	
11		11	Char	Yes	No	
12		12	Char	Yes	No	
13		13	Kurnbyo	Yes	No	
			Total	13	00	

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

Percent (%)

$$= \frac{13}{13} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-172

Taluk:-Canacona

Village:-Poingunim

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 14° 59' 19" 73 E 74° 04' 31" 02	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59' 19" 44 E 74° 04' 30" 51	4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 59' 20" 71 E 74° 04' 29" 83	6	Kindal	Yes	No	
7		7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9	4) N 14° 59' 20" 95 E 74° 04' 30" 67	9	Kindal	Yes	No	
10		10	Matti	Yes	No	
11		11	Matti	Yes	No	
12		12	Kossam	Yes	No	
13		13	Kossam	Yes	No	
14		14	Kossam	Yes	No	
15		15	Huro	Yes	No	
16		16	Karmol	Yes	No	
17		17	Kumbyo	Yes	No	
			Total	17	00	

Sp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-173

Taluka:-Canacona

Village:-Poingunim

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) N14°59.20'26 E 74° 04.22'35	1	Char	Yes	No	Identified
2		Char	Yes	No		
3		Char	Yes	No		
4	2) N 14°59.19'47 E 74°04.21'86	4	Salai	Yes	No	
5		Salai	Yes	No		
6	3) N 14°59.19'98 E 74°04.20'84	6	Kumbyo	Yes	No	
7		Kumbyo	Yes	No		
8		Kumbyo	Yes	No		
9	4) N 14°59.19'40 E 74°04.21'36	9	Kumbyo	Yes	No	
10		Moti	Yes	No		
11		Moti	Yes	No		
12		12	Kossam	Yes	No	
13		Kossam	Yes	No		
14		Kossam	Yes	No		
15		Karmol	Yes	No		
16		Kindal	Yes	No		
17		Kindal	Yes	No		
18		Kindal	Yes	No		
19		Kindal	Yes	No		
20		Kindal	Yes	No		
21		Madat	Yes	No		
22		Madat	Yes	No		
23		Hedu	Yes	No		
		Total	23	23	00	

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

$$= \frac{23}{23} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-174

Talukas:-Canacona

Village:-Poingunim

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) N14°59.18'58" E 74° 04.09'84"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.18'94" E 74°04.11'21"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.18'36" E 74°04.10'23"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 14°59.19'04" E 74°04.11'35"	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	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	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	Moi	Yes	No		
27	27	Bhallamad	Yes	No		
28	28	Karo	Yes	No		
29	29	Teak	No	Yes		
30	30	Teak	No	Yes		
31	31	Teak	No	Yes		
32	32	Kindal	Yes	No		
		Total	Total	04	28	

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

$$= \frac{04}{32} \times 100 = 12.5\%$$



Range Forest Officer



Forest Guard



Talathi



Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-175

Taluka:-Canacona

Village:-Poingunim

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) N14°59.25'27" E 74° 04.11'76"	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	2) N 14°59.26'01" E 74°04.11'71"	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7	3) N 14°59.25'49" E 74°04.12'26"	7	Kumbhyo	Yes	No	
8		8	Kumbhyo	Yes	No	
9		9	Kumbhyo	Yes	No	
10		10	Kumbhyo	Yes	No	
11	4) N 14°59.26'52" E 74°04.12'63"	11	Kossam	Yes	No	
12		12	Madat	Yes	No	
13		13	Madat	Yes	No	
14		14	Char	Yes	No	
15		15	Char	Yes	No	
16		16	Cashew	No	Yes	
			Total	13	03	

Spp Composition = No. of Forestry trees(m2). x 100

Percent (%) Total No. of trees(m2)

$$= \frac{13}{16} \times 100 = 81.25\%$$


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:-PAI-176

Taluk:-Canacona

Village:-Poingunim

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) N14°59'36"94 E 74° 04'16"65	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59'38"43 E 74°04'15"49	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6		6	Cashew	No	Yes	
7	3) N 14°59'36"92 E 74°04'17"26	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59'38"72 E 74°04'15"04	10	Cashew	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	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	Accacia	No	Yes	
25		25	Accacia	No	Yes	
26		26	Kindal	Yes	No	
27		27	Kindal	Yes	No	
28		28	Moi	Yes	No	
			Total	03	25	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$
Percent (%)

$$= \frac{03 \times 100}{28} = 10.71\%$$


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:-PAJ-184

Taluka:-Canacona

Village:-Poingunim

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) N14°59.41"80 E 74° 04.26"00	1	Kindal	Yes	No	Identified
2		2		Yes	No	
3	2) N 14°59.42"40 E 74°04.26"10	3	Kindal	Yes	No	
4		4		Yes	No	
5		5		Yes	No	
6	3) N 14°59.41"66 E 74°04.27"38	6	Kindal	Yes	No	
7		7		Yes	No	
8	4) N 14°59.41"41 E 74°04.77"91	8	Kindal	Yes	No	
9		9		Karo	No	
10		10		Karo	No	
11		11		Karo	No	
12		12		Karo	No	
13		13	Jambol	Yes	No	
14		14		Jambol	No	
15		15	Padval	Yes	No	
16		16	Shanan	Yes	No	
17		17	Dahun	Yes	No	
			Total	17	00	

Spp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

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


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-185

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 42" 41 E 74° 04' 32" 56	1	Bhullimad	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 14° 59' 42" 31 E 74° 04' 32" 07	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5		5	Kindal	Yes	No	
6	3) N 14° 59' 40" 80 E 74° 04' 32" 80	6	Kumbyo	Yes	No	
7		7	Kumbyo	Yes	No	
8		8	Kumbyo	Yes	No	
9	4) N 14° 59' 40" 90 E 74° 04' 33" 20	9	Bibo	Yes	No	
10		10	Bibo	Yes	No	
11		11	Bibo	Yes	No	
12		12	Sazan	Yes	No	
13		13	Salai	Yes	No	
14		14	Kossam	Yes	No	
15	15	Kossam	Yes	No		
16	16	Kossam	Yes	No		
17	17	Kossam	Yes	No		
18	18	Bhiran	Yes	No		
			Total	18	00	

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

Percent (%)

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


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:-PAJ-186

Taluk:-Canara

Village:-Poingunim

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) N14°59.40'63 E 74° 04.39'28	1	Kumbyo	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3		3	Kumbyo	Yes	No	
4	2) N 14°59.40'37 E 74°04.39'09	4	Kumbyo	Yes	No	
5		5	Kumbyo	Yes	No	
6		6	Kumbyo	Yes	No	
7	3) N 14°59.40'20 E 74°04.41'04	7	Kusum	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14°59.39'67 E 74°04.40'85	10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Char	Yes	No	
			Total	15	00	

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

$$= \frac{15}{15} \times 100 = 100\%$$


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:-PAI-187

Taluka:-Canacona

Village:-Poingunim

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 14° 59.40' 99 E 74° 04.43' 44	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5	2) N 14° 59.37' 81 E 74° 04.45' 57	5	Char	Yes	No	
6		6	Bibo	Yes	No	
7	3) N 14° 59.40' 55 E 74° 04.44' 98	7	Kindal	Yes	No	
8		8	Kindal	Yes	No	
9		9	Kindal	Yes	No	
10	4) N 14° 59.38' 47 E 74° 04.45' 80	10	Kindal	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Moi	Yes	No	
14		14	Kumboyo	Yes	No	
15		15	Msalat	Yes	No	
			Total	11	04	

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

$$= \frac{11}{15} \times 100 = 73.33\%$$


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:-PAI-188

Taluka:-Canacona

Village:-Pelingunim

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) N14°59.44'47" E 74° 04.43'56"	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3		3	Cashew	No	Yes	
4	2) N 14°59.43'07" E 74°04.38'89"	4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 14°59.45'07" E 74°04.43'81"	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10	4) N 14°59.44'69" E 74°04.40'10"	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	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	Kindal	Yes	No		
24	24	Madlat	Yes	No		
25	25	Jambol	Yes	No		
26	26	Moi	Yes	No		
			Total	04	22	

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

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


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:-PAI-189

Taluka:-Canacona

Village:-Poingunim

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 14° 59.48' 23 E 74° 04.31' 04	1	Bhillmasad	Yes	No	Identified
2		2	Salai	Yes	No	
3		3	Madat	Yes	No	
4	2) N 14° 59.47' 61 E 74° 04.40' 89	4	Bibo	Yes	No	
5		5	Bibo	Yes	No	
6	3) N 14° 59.47' 74 E 74° 04.39' 69	6	Bibo	Yes	No	
7		7	Bibo	Yes	No	
8		8	Bibo	Yes	No	
9		9	Bibo	Yes	No	
10	4) N 14° 59.48' 65 E 74° 04.40' 72	10	Bibo	Yes	No	
11		11	Bibo	Yes	No	
12		12	Bibo	Yes	No	
13		13	Bibo	Yes	No	
14		14	Kindal	Yes	No	
			Total	14	00	

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

$$= \frac{14}{14} \times 100 = 100\%$$


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:-PAJ-190

Taluka:-Canacona

Village:-Poingunim

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 14°59.53'34 E 74°04.40'17	1	Madat	Yes	No	Identified
2		2	Madat	Yes	No	
3		3	Madat	Yes	No	
4	2) N 14°59.51'80 E 74°04.38'89	4	Bibo	Yes	No	
5		5	Bibo	Yes	No	
6		6	Bibo	Yes	No	
7	3) N 14°59.53'86 E 74°04.38'86	7	Bibo	Yes	No	
8		8	Bhallmad	Yes	No	
9		9	Bhallmad	Yes	No	
10	4) N 14°59.52'37 E 74°04.38'28	10	Bhallmad	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kumbyo	Yes	No	
			Total	15	00	

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

$$= \frac{15}{15} \times 100 = 100\%$$


Range Forest Officer


Forest Guard


Talathi

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAJ-191

Taluka:-Canacona

Village:-Poingunim

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) N14°59.50'45 E 74° 04.33'55	1	Bhillmad	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Moi	Yes	No	
4	2) N 14°59.50''71 E 74°04.33''71	4	Ghotting	Yes	No	
5		5	Mango	No	Yes	
6	3) N 14°59.50''69 E 74°04.34''88	6	Mango	No	Yes	
7		7	Mango	No	Yes	
8		8	Kumbhyo	Yes	No	
		Total		05	03	

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

$$= \frac{05}{08} \times 100 = 62.5\%$$


Range Forest Officer


Forest Guard




Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-192

Taluk:-Canacona

Village:-Polingunim

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 14° 59' 30" 01 E 74° 04' 49" 20	1	Matti	Yes	No	Identified
2		2	Matti	Yes	No	
3		3	Matti	Yes	No	
4	2) N 14° 59' 29" 28 E 74° 04' 49" 46	4	Matti	Yes	No	
5		5	Matti	Yes	No	
6		6	Matti	Yes	No	
7	3) N 14° 59' 29" 52 E 74° 04' 51" 29	7	Matti	Yes	No	
8		8	Kumbyo	Yes	No	
9		9	Kumbyo	Yes	No	
10	4) N 14° 59' 30" 26 E 74° 04' 51" 25	10	Kumbyo	Yes	No	
11		11	Kumbyo	Yes	No	
12		12	Moi	Yes	No	
13		13	Moi	Yes	No	
14		14	Karo	Yes	No	
15		15	Karo	Yes	No	
16		16	Accacia	No	Yes	
17		17	Accacia	No	Yes	
18		18	Accacia	No	Yes	
19		19	Accacin	No	Yes	
20		20	Accacia	No	Yes	
21		21	Accacia	No	Yes	
22		22	Karmol	Yes	No	
23		23	Karmol	Yes	No	
24		24	Char	Yes	No	
25		25	Char	Yes	No	
			Total	19	06	

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

$$= \frac{19}{25} \times 100 = 76\%$$


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:-PAI-193

Taluka:-Canacona

Village:-Poingunim

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) N14°59.34'70 E 74° 04.07'15	1	Moi	Yes	No	Identified
2		2	Moi	Yes	No	
3		3	Savar	Yes	No	
4	2) N 14°59.34'54 E 74°04.08'74	4	Kumbyo	Yes	No	
5		5	Kumbyo	Yes	No	
6	3) N 14°59.34'40 E 74°04.07'64	6	Kumbyo	Yes	No	
7		7	Kumbyo	Yes	No	
8		8	Karo	Yes	No	
9		9	Karo	Yes	No	
10	4) N 14°59.34'01 E 74°04.08'94	10	Char	Yes	No	
11		11	Kindal	Yes	No	
12		12	Kindal	Yes	No	
13		13	Kindal	Yes	No	
14		14	Madat	Yes	No	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Accacia	No	Yes	
18		18	Accacia	No	Yes	
19		19	Accacia	No	Yes	
20		20	Accacia	No	Yes	
21		21	Arjun	Yes	No	
			Total	15	06	

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

$$= \frac{15}{21} \times 100 = 71.42\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-194

Taluka:-Canacona

Village:-Poiingunim

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 14° 59.39' 79 E 74° 04.12" 15	1	Accacia	No	Yes	Identified
2		2	Accacia	No	Yes	
3		3	Accacia	No	Yes	
4	2) N 14° 59.38" 14 E 74° 04.11" 94	4	Accacia	No	Yes	
5		5	Accacia	No	Yes	
6		6	Accacia	No	Yes	
7	3) N 14° 59.39" 08 E 74° 04.10" 64	7	Moi	Yes	No	
8		8	Moi	Yes	No	
9		9	Moi	Yes	No	
10	4) N 14° 59.47" 82 E 74° 04.11" 67	10	Moi	Yes	No	
11		11	Huro	Yes	No	
12		12	Huro	Yes	No	
13		13	Char	Yes	No	
			Total	07	06	

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

$$= \frac{07}{13} \times 100 = 53.84\%$$


Range Forest Officer


Forest Guard


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:-PAI-195

Taluka:-Cannanara

Village:-Poingunim

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) N14°59.43'32" E 74° 04.38''46	1	Jambol	Yes	No	Identified
2		Jambol	Yes	No		
3		Jambol	Yes	No		
4	2) N 14°59.43''94 E 74°04.38''70	4	Jambol	Yes	No	
5		Jambol	Yes	No		
6	3) N 14°59.44''86 E 74°04.37''75	6	Kumbyo	Yes	No	
7		Kumbyo	Yes	No		
8		Kumbyo	Yes	No		
9	4) N 14°59.44''25 E 74°04.37''41	9	Kumbyo	Yes	No	
10		Kumbyo	Yes	No		
11		Kumbyo	Yes	No		
12		12	Cashew	No	Yes	
13		13	Kindal	Yes	No	
14		14	Kindal	Yes	No	
15		15	Kindal	Yes	No	
16		16	Char	Yes	No	
17		17	Char	Yes	No	
18		18	Char	Yes	No	
19		19	Karmol	Yes	No	
20		20	Kusum	Yes	No	
			Total	19	01	

Sp Composition = $\frac{\text{No. of Forestry trees(m}^2\text{)}}{\text{Total No. of trees(m}^2\text{)}} \times 100$

$$= \frac{19 \times 100}{20} = 95\%$$


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:-PAI-196

Taluk:-Canacona

Village:-Poingunim

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 14° 59' 21" 95 E 74° 04' 17" 98	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Moi	Yes	No	
4		4	Moi	Yes	No	
5	2) N 14° 59' 21" 57 E 74° 04' 16" 58	5	Teak	No	Yes	
6		6	Teak	No	Yes	
7		7	Teak	No	Yes	
8		8	Teak	No	Yes	
9	3) N 14° 59' 22" 58 E 74° 04' 17" 88	9	Jambol	Yes	No	
10		10	Madat	Yes	No	
11		11	Madat	Yes	No	
12		12	Madat	Yes	No	
13	4) N 14° 59' 21" 83 E 74° 04' 17" 40	13	Madat	Yes	No	
14		14	Madat	Yes	No	
15		15	Madat	Yes	No	
16		16	Madat	Yes	No	
17		17	Madat	Yes	No	
18		18	Madat	Yes	No	
19		19	Madat	Yes	No	
20		20	Kossam	Yes	No	
21		21	Kumbyo	Yes	No	
22		22	Kumbyo	Yes	No	
23		23	Kumbyo	Yes	No	
24		24	Char	Yes	No	
25		25	Char	Yes	No	
26		26	Accacia	No	Yes	
		Total	21	21	05	

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

$$= \frac{21 \times 100}{26} = 80.76\%$$


Rang 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:-PAJ-197

Taluka:-Canacona

Village:-Poingunim

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 14° 59' 24" 11 E 74° 04' 36" 23	1	Kindal	Yes	No	Identified
2		2	Kindal	Yes	No	
3		3	Kindal	Yes	No	
4	2) N 14° 59' 24" 20 E 74° 04' 35" 98	4	Moi	Yes	No	
5		5	Moi	Yes	No	
6	3) N 14° 59' 25" 10 E 74° 04' 38" 20	6	Moi	Yes	No	
7		7	Moi	Yes	No	
8		8	Moi	Yes	No	
9	4) N 14° 59' 25" 80 E 74° 04' 37" 80	9	Matti	Yes	No	
10		10	Matti	Yes	No	
11		11	Matti	Yes	No	
12		12	Matti	Yes	No	
13		13	Matti	Yes	No	
14		14	Matti	Yes	No	
15		15	Matti	Yes	No	
16		16	Matti	Yes	No	
17		17	Matti	Yes	No	
18		18	Matti	Yes	No	
19		19	Matti	Yes	No	
20		20	Matti	Yes	No	
21		21	Matti	Yes	No	
22	22	Matti	Yes	No		
23	23	Matti	Yes	No		
24	24	Matti	Yes	No		
25	25	Matti	Yes	No		
26	26	Matti	Yes	No		
27	27	Karo	Yes	No		
28	28	Karo	Yes	No		
29	29	Char	Yes	No		
30	30	Char	Yes	No		
31	31	Char	Yes	No		
		Total	31	31	00	

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

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


Range Forest Officer


Forest Guard


F.S.


Talathi

Owner





