

Details of felling permissions, forest offence cases, (including illegal felling, fire incidents), FCA diversion

List of Survey Numbers Provisionally identified as Private Forest by F. X. Araujo Committee nos. Fulfilling 40% canopy density & 5 hectares area as per Forest Cover Map of Forest Survey of India.				Whether any felling permission granted from 2012 to 2021 in the said Survey No.			Whether any offence registered in the said Sy. No., if yes then					Any area diverted under FCA it so details		Any others relevant information related to the area (Forest Fire, etc.)				
Sr. No.	Taluka	Village	Identified Sy. Nos.	No of Trees	Species	Date	Date	Type of offence	No. of trees	Species with nos.	Project Name	Area proposed / diverted	Date	Place	Area damaged			
1.	Salcete	Macasana	1		No	No	No	No	No	No	No	No	No	No	No	No		
			2	2/5	4	Mango -1, Teak -1, Cashew - 2	25-01-2019	No	No	No	No	No	No	No	No	No	No	
			6	6/3-C	No	No	No	28-02-2017	Tree felling u/s 8 of PTA 1984	3	2-Hassan, 1- Kavach	No	No	No	No	No	No	No
				6/7	9	1-Saton, 2- Hasan, 1- Karo, 5- Teak	23-12-2014	No	No	No	No	No	No	No	No	No	No	No
			8		No	No	No	No	No	No	No	No	No	No	No	No	No	No
			9		No	No	No	No	No	No	No	No	No	No	No	No	No	No
			150	150/1	No	No	No	04-04-2016	Tree felling u/s 8 of PTA 1984	3	Kindal	No	No	No	No	No	No	No
			154		No	No	No	No	No	No	No	No	No	No	No	No	No	No
			159	159/3	No	No	No	18-02-2016	Tree felling u/s 8 of PTA 1984	1	Bhendi	No	No	No	No	No	No	No


			159/33	No	No	No	18-10-2016	Tree felling u/s 8 of PTA 1984	2	Bor	No	No	No	No	No
			159/2	6	1-Jambal, 1- Mango, 1- Savor, 3- Coconut	16-04-2015	No	No	No	No	No	No	No	No	No
		160		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	Sample point No	Sy.No.	Area (Ha)	No. of trees enumerated			Percentage of Forestry trees	Remarks
							Foresrty	Non-Forestry	Total		
1	Mobile Squad Margao	Salcete	Macasana	MAC 1	1, 2, 6, 8,	10.80 Ha	16	6	22	72.72	Does not qualify
2				MAC 2	9, 150, 154		43	6	49	87.75	Qualify
3				MAC 3	159, 160		26	0	26	100	Qualify
4				MAC 4			51	6	57	89.47	Qualify
5				MAC 5			13	8	21	61.9	Does not qualify
6				MAC 6			57	5	62	91.93	Qualify
7				MAC 7			41	8	49	83.67	Qualify
8				MAC 8			22	5	27	81.48	Qualify
9				MAC 9			14	12	26	53.84	Does not qualify


Range Forest Officer
Mobile Squad Margao


Inspector of Land & Survey Records


Talathi

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 1

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 05.96" N	1	Hassan	Y			
2	74°03' 26.60" E	2	Hassan	Y			
3		3	Mango		Y		
4	A 15°17' 06.57" N	4	Bibo	Y			
5	74°03' 26.32" E	5	Kindal	Y			
6		6	Kindal	Y			
7	B 15°17' 06.21" N	7	Bhilomad	Y			
8	74°03' 26.01" E	8	Cashew		Y		
9		9	Kumbyo	Y			
10	C 15°17' 05.16" N	10	Char	Y			
11	74°03' 26.99" E	11	Oval	Y			
12		12	Matti	Y			
13	D 15°17' 05.74" N	13	Huro	Y			
14	74°03' 27.65" E	14	Saikindal	Y			
15		15	Saikindal	Y			
16		16	Kindal	Y			
17		17	Hassan	Y			
18		18	Hassan	Y			
19		19	Mango		Y		
20		20	Kaju		Y		
21		21	Karmal		Y		
22		22	Karmal		Y		

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

= 72.72%



RFO



Talathi

ISLR

Owner



(F.S)

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 2

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 16.2" N	1	Surang	Y			
2	74°03' 31.0" E	2	Guting	Y			
3		3	Ghoting	Y			
4	A 15°17' 16.1" N	4	Jack		Y		
5	74°03' 31.8" E	5	Jack		Y		
6		6	Jack		Y		
7	B 15°17' 16.5" N	7	Zamo	Y			
8	74°03' 31.7" E	8	Zamo	Y			
9		9	Zamo	Y			
10	C 15°17' 15.8" N	10	Zamo	Y			
11	74°03' 30.3" E	11	Zamo	Y			
12		12	Zamo	Y			
13	D 15°17' 16.2" N	13	Zamo	Y			
14	74°03' 29.9" E	14	Zamo	Y			
15		15	Zamo	Y			
16		16	Zamo	Y			
17		17	Zamo	Y			
18		18	Zamo	Y			
19		19	Zamo	Y			
20		20	Zamo	Y			
21		21	Zamo	Y			
22		22	Zamo	Y			
23		23	Zamo	Y			
24		24	Zamo	Y			
25		25	Zamo	Y			
26		26	Zamo	Y			
27		27	Zamo	Y			
28		28	Zamo	Y			
29		29	Zamo	Y			
30		30	Zamo	Y			
31		31	Bhirand		Y		
32		32	Bhirand		Y		
33		33	Mango		Y		
34		34	Kindal	Y			
35		35	Kindal	Y			
36		36	Kindal	Y			

13/c

37		37	Kindal	Y		
38		38	Kindal	Y		
39		39	Kindal	Y		
40		40	Kindal	Y		
41		41	Kindal	Y		
42		42	Bibo	Y		
43		43	Bibo	Y		
44		44	Saton	Y		
45		45	Surang	Y		
46		46	Surang	Y		
47		47	Ghoting	Y		
48		48	Hassan	Y		
49		49	Hassan	Y		

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

= 87.75%

RFO 

ISLR  Talathi

Owner  (F.S)

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 3

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 08.39" N	1	Zambo	Y			
2	74°03' 30.14" E	2	Zambo	Y			
3		3	Zambo	Y			
4	A 15°17 09.13" N	4	Bhillomad	Y			
5	74°03' 29.30" E	5	Hassan	Y			
6		6	Hassan	Y			
7	B 15°17'08.37" N	7	Hassan	Y			
8	74°03' 29.44" E	8	Hassan	Y			
9		9	Hassan	Y			
10	C 15°17 08.04" N	10	Tirfal	Y			
11	74°03'30.85" E	11	Bibo	Y			
12		12	Saikindal	Y			
13	D 15°17' 08.61" N	13	Zambo	Y			
14	74°03' 30.90" E	14	Bhillomad	Y			
15		15	Moi	Y			
16		16	Kindal	Y			
17		17	Saikindal	Y			
18		18	Hassan	Y			
19		19	Jungli	Y			
20		20	Kumbyo	Y			
21		21	Jungli	Y			
22		22	Karmal	Y			
23		23	Jungli	Y			
24		24	Jungli	Y			
25		25	Jungli	Y			
26		26	Hassan	Y			

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

= 100.00%



RFO



Talathi

ISLR

Owner



(F.S)

11/c

Map sheet NoANNEXURE-1PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 4

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 18.9" N	1	Zamo	Y			
2	74°03' 03.34" E	2	Zamo	Y			
3		3	Zamo	Y			
4	A 15°17' 18.8" N	4	Zamo	Y			
5	74°03' 33.9" E	5	Zamo	Y			
6		6	Zamo	Y			
7	B 15°17' 18.5" N	7	Zamo	Y			
8	74°03' 33.8" E	8	Zamo	Y			
9		9	Zamo	Y			
10	C 15°17' 18.3" N	10	Zamo	Y			
11	74°03' 35.3" E	11	Zamo	Y			
12		12	Zamo	Y			
13	D 15°17' 18.9" N	13	Zamo	Y			
14	74°03' 35.5" E	14	Zamo	Y			
15		15	Zamo	Y			
16		16	Zamo	Y			
17		17	Zamo	Y			
18		18	Zamo	Y			
19		19	Zamo	Y			
20		20	Zamo	Y			
21		21	Zamo	Y			
22		22	Zamo	Y			
23		23	Zamo	Y			
24		24	Zamo	Y			
25		25	Zamo	Y			
26		26	Zamo	Y			
27		27	Zamo	Y			
28		28	Zamo	Y			
29		29	Zamo	Y			
30		30	Zamo	Y			
31		31	Char	Y			
32		32	Char	Y			
33		33	Bhilomad	Y			
34		34	Bhilomad	Y			
35		35	Surang	Y			
36		36	Bibo	Y			

10/10

37		37	Kindal		Y		
38		38	Kindal		Y		
39		39	Kindal		Y		
40		40	Kindal		Y		
41		41	Saton		Y		
42		42	Saton		Y		
43		43	Savor		Y		
44		44	Savor		Y		
45		45	Savor		Y		
46		46	Savor		Y		
47		47	Savor		Y		
48		48	Savor		Y		
49		49	Savor		Y		
50		50	Cashew			Y	
51		51	Cashew			Y	
52		52	Cashew			Y	
53		53	Cashew			Y	
54		54	Cashew			Y	
55		55	Moi			Y	
56		56	Moi			Y	
57		57	Acacia			Y	


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

= 89.47%


KFO


Galathi

ISLR Owner


(F.S)

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 5

Taluka: Salcete

Village: Macasana

Str. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 13.1" N	1	Kagaru	Y			
2	74°03' 28.1" E	2	Kindal	Y			
3		3	Chanado	Y			
4	A 15°17' 12.7" N	4	Chanado	Y			
5	74°03' 27.9" E	5	Karmal	Y			
6		6	Coconut		Y		
7	B 15°17' 12.8" N	7	Coconut		Y		
8	74°03' 27.8" E	8	Coconut		Y		
9		9	Coconut		Y		
10	C 15°17' 13.2" N	10	Coconut		Y		
11	74°03' 28.4" E	11	Coconut		Y		
12		12	Coconut		Y		
13	D 15°17' 13.1" N	13	Kharwat	Y			
14	74°03' 28.5" E	14	Bibo	Y			
15		15	Bhillomad	Y			
16		16	Guing	Y			
17		17	Jack		Y		
18		18	Saton	Y			
19		19	Kindal	Y			
20		20	Kindal	Y			
21		21	Karo	Y			

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

= 61.90%



KFO



Talathi

Owner



(F.S)

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 6

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 22.5" N	1	Zamo	Y			
2	74°03' 38.2" E	2	Zamo	Y			
3		3	Zamo	Y			
4	A 15°17' 22.4" N	4	Zamo	Y			
5	74°03' 37.6" E	5	Zamo	Y			
6		6	Zamo	Y			
7	B 15°17' 22.2" N	7	Zamo	Y			
8	74°03' 37.3" E	8	Zamo	Y			
9		9	Zamo	Y			
10	C 15°17' 22.5" N	10	Zamo	Y			
11	74°03' 38.5" E	11	Zamo	Y			
12		12	Zamo	Y			
13	D 15°17' 22.3" N	13	Zamo	Y			
14	74°03' 38.6" E	14	Zamo	Y			
15		15	Zamo	Y			
16		16	Zamo	Y			
17		17	Zamo	Y			
18		18	Zamo	Y			
19		19	Siras	Y			
20		20	Siras	Y			
21		21	Siras	Y			
22		22	Siras	Y			
23		23	Siras	Y			
24		24	Siras	Y			
25		25	Siras	Y			
26		26	Siras	Y			
27		27	Siras	Y			
28		28	Siras	Y			
29		29	Siras	Y			
30		30	Siras	Y			
31		31	Siras	Y			
32		32	Siras	Y			
33		33	Siras	Y			
34		34	Cashew		Y		
35		35	Cashew		Y		
36		36	Cashew		Y		

213

37	37	Surang	Y		
38	38	Surang	Y		
39	39	Surang	Y		
40	40	Surang	Y		
41	41	Surang	Y		
42	42	Surang	Y		
43	43	Surang	Y		
44	44	Surang	Y		
45	45	Surang	Y		
46	46	Surang	Y		
47	47	Surang	Y		
48	48	Surang	Y		
49	49	Bhillomad	Y		
50	50	Bhillomad	Y		
51	51	Bhillomad	Y		
52	52	Bhillomad	Y		
53	53	Bhillomad	Y		
54	54	Mango		Y	
55	55	Mango		Y	
56	56	Bibo	Y		
57	57	Bibo	Y		
58	58	Bayo	Y		
59	59	Kindal	Y		
60	60	Kindal	Y		
61	61	Ghoting	Y		
62	62	Jambal	Y		

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

= 91.93%


RFO


ISLR


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 7

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 16.1" N	1	Mango		Y		
2	74°03' 36.7" E	2	Mango		Y		
3		3	Mango		Y		
4	A 15°17' 16.8" N	4	Teak		Y		
5	74°03' 37.3" E	5	Hassan	Y			
6		6	Hassan	Y			
7	B 15°17' 16.9" N	7	Kindal	Y			
8	74°03' 37.1" E	8	Kindal	Y			
9		9	Kindal	Y			
10	C 15°17' 16.5" N	10	Kindal	Y			
11	74°03' 36.7" E	11	Kindal	Y			
12		12	Kindal	Y			
13		13	Kindal	Y			
14		14	Kindal	Y			
15		15	Kindal	Y			
16		16	Kindal	Y			
17		17	Surang	Y			
18		18	Surang	Y			
19		19	Surang	Y			
20		20	Surang	Y			
21		21	Surang	Y			
22		22	Ghoting	Y			
23		23	Cashew		Y		
24		24	Cashew		Y		
25		25	Cashew		Y		
26		26	Zamo	Y			
27		27	Zamo	Y			
28		28	Zamo	Y			
29		29	Zamo	Y			
30		30	Zamo	Y			
31		31	Zamo	Y			
32		32	Zamo	Y			
33		33	Tirfal	Y			
34		34	Tirfal	Y			
35		35	Tirfal	Y			
36		36	Tirfal	Y			

51

37		37	Tirfal	Y		
38		38	Matti	Y		
39		39	Matti	Y		
40		40	Bhillomad	Y		
41		41	Bhillomad	Y		
42		42	Bhillomad	Y		
43		43	Bibo	Y		
44		44	Bibo	Y		
45		45	Siras	Y		
46		46	Siras	Y		
47		47	Jambul	Y		
48		48	Karo	Y		
49		49	Bhirand		Y	

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

= 83.67%


RFO


Talathi


(F.S)
Owner

ISLR

Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 8

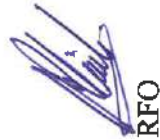
Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 02.90" N	1	Vad	Y			
2	74°03' 25.99" E	2	Kumbyo	Y			
3		3	Bhirand		Y		
4	A 15°17' 02.94" N	4	Bibo	Y			
5	74°03' 27.05" E	5	Oval	Y			
6		6	Kindal	Y			
7	B 15°17' 02.60" N	7	Kindal	Y			
8	74°03' 27.01" E	8	Cashew		Y		
9		9	Cashew		Y		
10	C 15°17' 03.35" N	10	Matti	Y			
11	74°03' 25.32" E	11	Jungli	Y			
12		12	Moi	Y			
13	D 15°17' 02.54" N	13	Salay	Y			
14	74°03' 25.45" E	14	Coconut		Y		
15		15	Bibo	Y			
16		16	Jungli	Y			
17		17	Cashew		Y		
18		18	Oval	Y			
19		19	Jungli	Y			
20		20	Gating	Y			
21		21	Bhillomad	Y			
22		22	Moi	Y			
23		23	Jungli	Y			
24		24	Matti	Y			
25		25	Matti	Y			
26		26	Gating	Y			
27		27	Kindal	Y			

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

= 81.48%



RFO



Talathi

ISLR

Owner



(F.S)

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m

Forest Patch No: 9

Taluka: Salcete

Village: Macasana

Sr. No.	Plot No. & GPS location of four corners	Tree No.	Common Name	Forestry Tree Species (Y/N)	Non Forestry Species (Y/N)	Total	Species Identified Id /not id
1	15°17' 03.30" N	1	Ghoting	Y			
2	74°03' 24.02" E	2	Katekavach	Y			
3		3	Katekavach	Y			
4	A 15°17' 03.53" N	4	Moi	Y			
5	74°03' 23.04" E	5	Teak		Y		
6		6	Teak		Y		
7	B 15°17' 02.92" N	7	Teak		Y		
8	74°03' 23.21" E	8	Teak		Y		
9		9	Teak		Y		
10	C 15°17' 03.03" N	10	Teak		Y		
11	74°03' 24.91" E	11	Teak		Y		
12		12	Teak		Y		
13	D 15°17' 03.68" N	13	Teak		Y		
14	74°03' 24.61" E	14	Kindal	Y			
15		15	Kindal	Y			
16		16	Kindal	Y			
17		17	Kindal	Y			
18		18	Jungli	Y			
19		19	Jungli	Y			
20		20	Teak		Y		
21		21	Vad	Y			
22		22	Jack		Y		
23		23	Kindal	Y			
24		24	Mango		Y		
25		25	Kindal	Y			
26		26	Kindal	Y			

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

= 53.84%



RFO



ISLR

Owner



(F.S)