



FORM (E)

(see rule 6)

TREE OFFICER - CUM - DY. CONSERVATOR OF FOREST

Government of Goa
FOREST DEPARTMENT

No.:- 5/VaI-NOC/06/DCFS/2024-25/ 479

Dated: 20 - Jun-2024

Sub:- Permission to fell trees.

With reference to his/her application dated 03.01.2024 for grant of permission to fell trees, Shri. Swapnil V.G. Dessai is hereby informed that he/she is granted permission to fell trees (as per the details indicated below) from the private property Known as "----" under Sy. No. "368/36, 268/6, 268/29, 268/6, 266/21, 268/29, 266/21, 268/24, 268/29, 266/24, 266/29, 266/24, 266/10, 270/11, 266/8, 266/11, 247/4/7, 266/11, 247/4/7, 247/4/3, 247/4/1, 247/3/1, 247/2, 268/36, 268/29, 268/12, 247/11, 247/15 " Situated at Aquem village of Salcete Taluka Subject to the satisfaction of the terms and conditions here in to specified:-

DETAILS OF TREES

<u>Sr.No</u>	<u>Species of trees</u>	<u>Girth in mts.</u>	<u>Tree No.</u>
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1 List enclosed as Annexure - A



Anand S. Jadhav
(Anand S. Jadhav., IFS)
Dy. Conservator of Forests
South Goa Division
Margao - Goa

To,
Shri. Swapnil V.G. Dessai
O/o Executive Engineer VI.,
Works Div VI, PWD Fatorda
Margao

Terms and conditions

- The Range Forest officer shall mark the tree before cutting.
- Permission to fell trees is granted at his/her own risk and without prejudice to claim(s) of any other person/s who may be having any right(s) over the land or the trees.
- The actual tree felling shall be carried out after 30 days from the date of issue of this tree felling permission as per the directions of Hon'ble High Court in PIL. Writ Petition No. 08 of 2021. The tree felling maybe completed within 45 days after completing 30 days as mentioned above. Incase trees felling not completed within 45 days application for extension of time limit for felling of trees, shall be forwarded to this office through concern Range Forest Officer.
- Material produced from the felled trees shall not be removed or disposed without permission of the tree officer.
- Applicant shall replant 408 forestry tree species during ensuing/ next planting season,i.e,commencing from June 2024 to August 2025 in the property from which the trees will be felled. Replanting should be done as per the replanting plan submitted by the applicant in PTS NO. & Chalta No. 209/2/2, 209/2/4, 181/7/4, 6/1, and 149/27,28,26 24. of Margao Comba village Salcete taluka.
- Licence fee was paid earlier vide R. No. 866/19 dated: 19.06.2024 Rs. 136000/- and deposit vide DD No. 393014 dated: 18.06.2024 a sum of Rs 2040000 (Rupees Twenty Lakh Forty Thousand Only as Security Deposit in the office of the Dy. Conservator of Forests, South Goa Division, Margao Goa before starting felling of the tree/s for ensuring the replanting of the trees indicated at Sr.No. 5 above.
- The event of failure on the part of permit holder to replant the trees as indicated above, the Trees Office shall take necessary action as per the Goa Preservation of Tree Act, 1984.
- The claim regarding refund of Security Deposit shall be made within the three years from the date of issue of this permission on successful replantation of stipulated nos. of saplings otherwise, Security Deposit shall be forfeited in 'Tree Protection Fund-Goa'.

- Copy to the Conservator of Forests, Panaji-Goa, for information
- Copy to:- The R.F.O. (M.S.) with reference to his report dated 06.02.2024. He is directed to keep strict watch over the felled 408 trees and ensure that no illegal felling takes place.
- Copy to the Chairman/Secretary, Margao , Biodiversity Management Committee, Village Panchayat, Margao , Salcete - Goa to followup replanting of trees.

R. Jadhav
Shri. Swapnil V.G. Dessai
Rob Project

List enclosed as **Annexure - A**

Construction of 6-lane Road Overbridge including approaches at Rawandfond Margao.

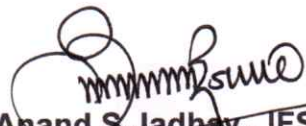
Name of the user agency

Executive Engineer VI works Div VI P.W.D Fatorda Margao

Sr.No	Species	botnical name	Girth (cm)	Height (CM)
1(A)	Rain tree	Samanea Saman	1.45	6
1(A)	Rain tree	Samanea Saman	128.00	6
2	Saton	Alstonia Scholris	0.23	8
3	Rain tree	Samanea Saman	1.52	6
4	Savor	Alstonia Scholris	0.97	6
5	Moi	Lannea Coromandelica	0.59	6
6	Accacia	Acacia auricoliforomis	2.19	6
7	Sibabul	Leucaena eucocephala	0.43	6
8	Moi	Lannea Coromandelica	0.44	6
9	Moi	Lannea Coromandelica	0.74	6
10	Accacia	Acacia auricoliforomis	1.10	5
11	Accacia	Acacia auricoliforomis	1.35	5
12	Accacia	Acacia auricoliforomis	1.05	6
13	Accacia	Acacia auricoliforomis	1.41	7
14	Accacia	Acacia auricoliforomis	1.31	4.5
15	Accacia	Acacia auricoliforomis	0.89	5
16	Dead	Acacia auricoliforomis	0.83	4.5
17(A)	Saton	Alstonia Scholris	3.10	8
17(B)	Saton	Alstonia Scholris	3.00	8
18	Accacia	Acacia auricoliforomis	1.05	6
19	Accacia	Acacia auricoliforomis	1.68	7
20	Accacia	Acacia auricoliforomis	0.99	7
21	Saton	Alstonia Scholris	3.46	6
22	Bor	Ziziphus	0.75	5
23	Moi	Lannea Coromandelica	0.70	5
24	Jungle	.--	1.00	6
25	Volvo	mimosep elengi	2.73	8
26	Jungle	.--	1.20	7
27	Saton	Alstonia Scholris	3.07	8
28	Karanj	millettia Pinnate	2.17	8.5
29	Karanj	millettia Pinnate	1.18	8
30	Karanj	millettia Pinnate	1.72	8
31	Karanj	millettia Pinnate	2.18	9
32	Rumod	Ficus racemosa	1.32	8
33	Saton	Alstonia Scholris	1.74	7
34	Kharvat	Ficus exasperata	0.63	3
35	Saton	Alstonia Scholris	2.75	8
36	Saton	Alstonia Scholris	2.70	12
37(A)	Accacia	Acacia auricoliforomis	0.83	8
37 (B)	Accacia	Acacia auricoliforomis	1.18	7.5
38	Saton	Alstonia Scholris	2.18	9
39	Saton	Alstonia Scholris	1.94	9
40	Saton	Alstonia Scholris	2.86	10
41	Saton	Alstonia Scholris	0.60	7
42	Saton	Alstonia Scholris	2.63	11
43 (A)	Saton	Alstonia Scholris	2.98	10
43 (B)	Saton	Alstonia Scholris	2.96	10
44 (A)	Saton	Alstonia Scholris	3.45	10
44 (B)	Saton	Alstonia Scholris	2.99	10

45	Rain tree	Samanea Saman	2.33	8
46	Gulmohar	Delonix regia	0.72	4
47	Rain tree	Samanea Saman	0.67	5
48	Rain tree	Samanea Saman	0.94	4.5
49	Rain tree	Samanea Saman	1.68	7
50	Rain tree	Samanea Saman	0.48	4
51	Rain tree	Samanea Saman	1.22	7
52	Banyan	Ficus benghalensis	3.94	6
53	Gulmohar	Delonix regia	1.18	7
54	Moi	Lanea Coromandelica	1.54	7
55	Karanj	milletia Pinnate	1.22	5
56 (A)	Vilithi Chinch	Pithecellobium dulce	0.85	6
56 (B)	Vilithi Chinch	Pithecellobium dulce	1.32	6
57 (A)	Vilithi Chinch	Pithecellobium dulce	0.66	4
57 (B)	Vilithi Chinch	Pithecellobium dulce	0.56	4
58	Gulmohar	Delonix regia	1.54	5
59	Rain tree	Samanea Saman	2.23	8
60	Sibabul	Leucaena eucocephala	0.75	4
61	Vilithi Chinch	Pithecellobium dulce	2.24	6
62	Padval	Adina Cordifolia	1.07	7
63	Vilithi Chinch	Pithecellobium dulce	1.10	7
64	Accacia	Acacia auricoliforomis	0.62	4
65	Gulmohar	Delonix regia	1.13	7
66	Accacia	Acacia auricoliforomis	0.62	5
67 (A)	Accacia	Acacia auricoliforomis	0.78	7
67 (B)	Accacia	Acacia auricoliforomis	0.94	7
68	Gulmohar	Delonix regia	1.38	8
69	Accacia	Acacia auricoliforomis	1.05	8
70	Accacia	Acacia auricoliforomis	1.10	8
71	Rumod	Ficus racemosa	1.06	9
72 (A)	Bor	Ziziphus	0.90	7
72 (B)	Bor	Ziziphus	1.13	7
73	Accacia	Acacia auricoliforomis	1.10	5
74	Accacia	Acacia auricoliforomis	0.90	2
75 (A)	Saton	Alstonia Scholris	1.24	7
75 (B)	Saton	Alstonia Scholris	1.18	7
76	Saton	Alstonia Scholris	2.10	10
77	Rumod	Ficus racemosa	1.43	5
78	Accacia	Acacia auricoliforomis	1.66	8
79	Accacia	Acacia auricoliforomis	1.38	7
80	Accacia	Acacia auricoliforomis	2.30	8
81	Saton	Alstonia Scholris	4.30	20
82	Saton	Alstonia Scholris	3.40	18
83	Amado	Acacia Amado	0.70	4
84	Saton	Alstonia Scholris	1.10	4.5
85	Accacia	Acacia auricoliforomis	1.12	5
86	Accacia	Acacia auricoliforomis	1.15	5
87	Accacia	Acacia auricoliforomis	0.85	6
88	Saton	Alstonia Scholris	2.97	20
89	Chalcoal	Trema orientalis	0.93	8
90	Accacia dead	Acacia auricoliforomis	0.95	7
91	Chanando	Santalum album	0.55	7
92	Savor	Bombax ceiba	1.20	5
93	Shivon	Genelina arbora	0.80	5
94	Accacia	Acacia auricoliforomis	1.98	11
95	Sibabul	Leucaena eucocephala	0.52	4

96	Sibabul	Leucaena eucocephala	0.90	4
97	Accacia	Acacia auricoliforomis	0.55	4
98	Accacia	Acacia auricoliforomis	1.01	5
99	Savor	Bombax ceiba	1.74	4
100	Accacia	Acacia auricoliforomis	0.85	3
101	Saikindel	Terminia panicutats	1.10	8
102	Moi	Lannea Coromandelica	1.02	4
103	Moi	Lannea Coromandelica	0.64	5
104	Saton	Alstonia Scholris	2.74	10
105	Moi	Lannea Coromandelica	0.60	3
106	Savor	Bombax ceiba	0.56	5
107	Moi	Lannea Coromandelica	1.40	5
108	Rain tree	Samanea Saman	0.64	5.5
109	Saton	Alstonia Scholris	0.52	4
110	Savor	Bombax ceiba	1.28	4
111	Savor	Bombax ceiba	1.42	7
112 (A)	Badam	Terminalia Catappa	0.88	8
112(B)	Badam	Terminalia Catappa	0.72	8
113	Accacia	Acacia auricoliforomis	1.40	5
114	Savor	Bombax ceiba	0.90	4
115	Mango	Mangifera indica	0.50	5
116	Moi	Lannea Coromandelica	0.70	4
117	Accacia	Acacia auricoliforomis	0.97	5
118	Rain tree	Samanea Saman	2.08	7
119	Accacia	Acacia auricoliforomis	0.82	7
120(A)	Rain tree	Samanea Saman	1.60	8
120 (B)	Rain tree	Samanea Saman	1.64	8
121	Rain tree	Samanea Saman	2.87	7
122 (A)	Jungle	.---	1.51	7
122 (B)	Rain tree	Samanea Saman	0.97	7
123	Rain tree	Samanea Saman	1.27	7
124 (A)	Rain tree	Samanea Saman	2.15	6
124(B)	Rain tree	Samanea Saman	1.02	6
125	Rain tree	Samanea Saman	3.20	5
126	Accacia	Acacia auricoliforomis	1.24	6
127	Saton	Alstonia Scholris	1.45	7
128	Rain tree	Samanea Saman	1.85	7.5
129 (A)	Kharvat	Ficus race mosa	0.81	4
129 (B)	Kharvat	Ficus race mosa	0.58	4
130	Sibabul	Leucacena leococephala	0.78	3
131	Jungle	.---	0.57	5
132	Padval	Adina Cordifolia	0.86	8
133	Accacia	Acacia auricoliforomis	1.68	4
134	Coconut	Cocos nucifera	0.93	7
135	Coconut	Cocos nucifera	0.67	8
136	Coconut	Cocos nucifera	1.08	8


(Anand S. Jadhav., IFS)
 Dy. Conservator of Forests
 South Goa Division
 Margao – Goa