

BEFORE THE NATIONAL GREEN TRIBUNAL  
WESTERN ZONE BENCH PUNE AT PUNE

ORIGINAL APPLICATION 211/2024

"GOVT CALL TO PROTECTIONG HERITAGE TREES  
FLIES IN THE FACE RAMPANT ILLEGAL FELLING  
IN VELSAAO", APPEARING IN O HERALD DATED  
22.09.2024

AFFIDAVIT-IN-REPLY BY RESPONDENT NO. 1

1. I, Santosh Kumar Reddy, age 41 years, son of Shri. Vijaya Rami Reddy, presently the Deputy Conservator of Forest (South) of Forest Department South Goa having office at Aquem - Margao ; do hereby humbly submit to state on solemn affirmation as under:

2. The concern was raised with respect to the felling of trees at Velsao. Allegations have surfaced that the contractors have deviated from given demarcations, entering private properties and cutting trees without proper authorisation.

3. I say and submit that the said permissions have been given after following due process of law, in this matter, the Tree Authority is the Statutory Agency as per the Goa Tree Preservation Act 1984 (GPTA) ( Copy enclosed at Annexure - I).

V. J. K. Reddy

4. I say and submit that after the thorough scrutiny by the Tree Authority with all procedures duly followed, the said permissions were granted. (Copy enclosed at Annexure II)

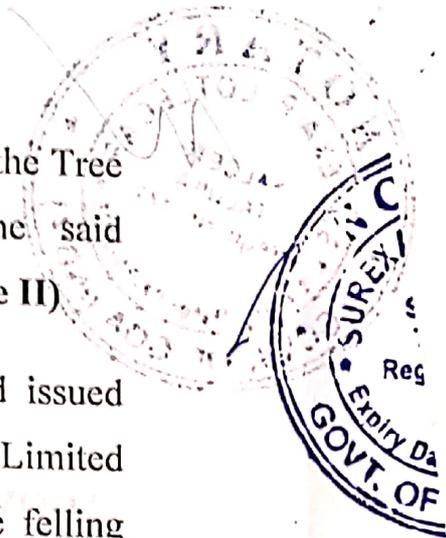
5. Accordingly, I say and submit that my office had issued orders for felling of trees to the Rail Vikas Nigam Limited (herein after referred as "RVNL"). Copy of five tree felling orders are enclosed. (Copy enclosed at Annexure- III)

6. I say and submit that the tree felling which is the subject matter of the present Application, do not involve any Government Forest, Private Forest or Eco-Sensitive Zone or Protected Area. All the felling permissions are in Private Property as per the applications.

7. I say and submit that the authorisation was awarded by Tree Authority and due procedures was followed as per the existing law. I say and submit that the permission for felling of trees is granted with the condition that "The actual tree felling shall be carried out after 30 days from the date of issue of the felling permission as per directions of Hon'ble High Court in PIL Writ Petition 08/2021." The said time is granted to receive any objections from any person or authority. This is clearly mentioned in the orders.

8. I say and submit that the copy of permission for felling of trees is also marked to the Chairman/Secretary Bio diversity Management committee of the concerned village addressed to Village Panchayat. I say and submit that no objections were received in the time of 30 days of granting permission thus

V. S. K. Reddy



enough opportunities are provided to all stakeholders to raise any objections.



9. I say and submit that environmental preservation is a continuous commitment to the preservation of regulatory acts i.e. Goa Tree Preservation Act 1984 and all the permissions for felling of trees are granted strictly based on the documents provided by the applicant, reasonable time for raising objections; if any is also given.

10. Additionally, the User Agency (RVNL) also through Affidavits stated that they are the owner of the property, thus the land does not belong to any other private party. **(Copy enclosed at Annexure- IV)**

11. Furthermore, the User Agency (RVNL) submitted replantation plan, which includes commitment by User Agency (RVNL) for plantation of three times the number of trees felled, along with necessary payments of the fees as per the orders. The procedure is to assure the preservation of environment.

12. I thus humbly pray to Hon'ble Court that the case may be disposed off as all the statutory permissions have been taken in advanced and all the procedures are duly followed.

V. P. K. [Signature]

V. P. K. [Signature]  
RESPONDANT

[Signature] P.T.O



Enclosed:

- 1) Annexure – I Order Goa Tree Preservation Act 1984 (GPTA)
- 2) Annexure-II Minutes of Tree Authority
- 3) Annexure-III Orders (5 Nos) from DCF Office
- 4) Annexure- IV Affidavits of User Agency

*V. J. K. Reddy*

Solemnly affirmed before me by  
Santosh Kumar Reddy  
who is identified by

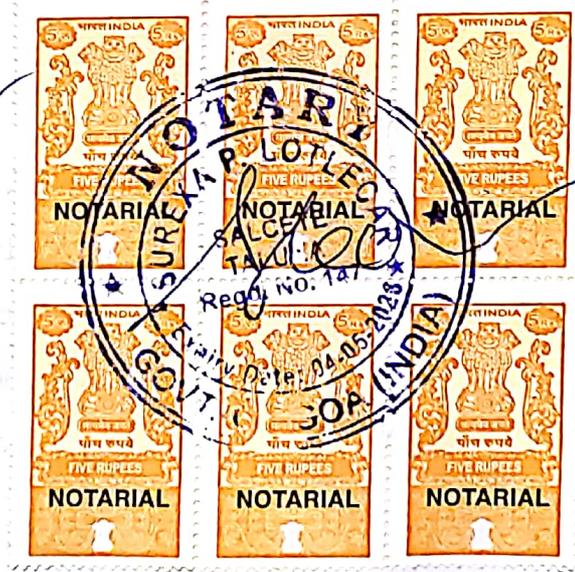
Pan Card no: AJHPV0686K  
to whom I personally know

Reg. No. 5420/2025

Date: 22/05/2025

*Surexa*

SUREXA P. LOTLECAR  
NOTARY MARGAO  
SALCETE TALUKA  
STATE OF GOA (INDIA)



Office of the P.C.C.F.  
 Tracked No. 5015  
 Book No. 23/43  
 Date 17/6/2023



Government of Goa  
**Forest Department**

Secretariat, Porvorim - 403 521

Tel No: (0832) 2419441/2419792/2419697 e-mail: [forest@goa.gov.in](mailto:forest@goa.gov.in)  
 No. 71/2023-FOR/155 Dated: 15/06/2023

**ORDER**

In exercise of the powers conferred under Section 35 of Goa Preservation of Trees Act, 1984 and as amended from time to time, Government hereby directs that all proposals involving felling of 100 trees or above, irrespective of area for the purpose of Construction of buildings, roads, factories, irrigation works, laying of electric, telephone, telegraphic and other transmission lines, shall invariably be referred to the Tree Authority, with immediate effect.

By Order and in the name of  
 the Governor of Goa,

*Nathine S. Araujo*  
 (Nathine S. Araujo)  
 Under Secretary(Forest)

To  
 The Director, Printing & Stationery, Government Printing Press, Panaji with a request to publish in the Official Gazette.

Copy to:

1. Members of Tree Authority.
2. Office of Chief Secretary/Secy(Forest), Secretariat, Porvorim, Goa.
3. The Office of Principal Chief Conservator of Forests, Goa Forest Department, Van Bhavan, Altinho, Panaji - Goa.
4. The Office of the Hon. Minister(Forest), Secretariat, Porvorim, Goa.
5. All the Deputy Conservator of Forests through Office of Principal Chief Conservator of Forests, Goa Forest Department, Van Bhavan, Altinho, Panaji - Goa.
6. Guard file.
7. O/c.

M/S  
 Secy (Forest)  
 Secy (Asst)

176  
 24/6/23

ACE(cc)

*Araujo*  
 20/6

*W. S. N.*

**MINUTES OF THE TREE AUTHORITY MEETING HELD UNDER THE  
CHAIRMANSHIP OF CHIEF SECRETARY ON 13/01/2023 AT 1100 HRS  
IN THE MINI-CONFERENCE HALL, SECRETARIAT, PORVORIM**

The list of participants is enclosed.

At the outset, Chief Secretary and Chairman, Tree Authority welcomed the members of the Tree Authority. Thereafter, the agenda was discussed and the decisions taken thereof are as under:

**1. Briefing on Tree Authority:**

The Goa Preservation of Tree Act, 1984 and the provision of Tree Authority therein was explained in the meeting for the convenience of the new members of Tree Authority. The two Tree Authorities (each district) which were functional earlier have been merged and a single Tree Authority for the entire State of Goa has been constituted as per the Goa Preservation of Trees (Amendment) Act, 2022 amended on 30/09/2022.

**2. Confirmation of the Last Minutes of the meeting (29<sup>th</sup> July, 2022):**

- a. The Status of Tree Census as on 31/12/2022 was updated in the meeting. A total of 3,62,025 trees have been covered in the entire State of Goa.
- b. The compensatory plantation against the felling of trees by Government Departments was assured by PWD with the help of State Biodiversity Board in the last meeting. The Member Secretary, Goa State Biodiversity Board informed that plantation work will be carried out after onset of Monsoon. He assured that the plantation will be done with the involvement of Local People. He also added that PWD may be asked to provide a compiled list so as to enable the Biodiversity Board to complete the task.
- c. The revision of the Tree Felling Fee and Security Deposit for planting was discussed along with the extant rates in other

States. All the Hon'ble MLAs were in consonance that the rates in Goa are very less. Accordingly, it is recommended that the Security Deposit for planting may be increased to ₹1000 for Individuals and ₹5000 for Commercial & Govt. Dept. per tree to be planted and Forest Department is asked to prepare a suitable proposal for approval of the Government.

**3. New amendment to Goa Preservation of Tree Act:**

The members were briefed about the changes made in Goa Preservation of Tree Act through new Amendment (Goa Act No: 24 of 2022) which was notified on 30/09/2022.

**4. Duties of Tree Authority:**

The revised mandate of Tree Authority as per the new amendment was briefed to the members which has basically been changed from executive to advisory in nature. The removal of Tree Census from the purview of Tree Authority and critical study of the proposals involving felling of trees spread over an area admeasuring more than one hectare by Tree Authority were elucidated.

**5. Compliance of Hon'ble High Court Directions:**

The directions of the Hon'ble High Court on the PIL Writ Petition No: 08 of 2021 filed by Living Heritage on 17/08/2022 were submitted in the meeting. The regular update of the Tree Census on the Web Portal once in four months is being done regularly and the latest Tree Census status was updated on 12/01/2023. Also, the Hon'ble High Court has asked to complete the Tree Census and the compliance was asked to be submitted on or before 30/07/2023.

Meanwhile, a scientific proposal on "Assessment of Trees and Timber availability in Goa" is received from Forest Survey of India, Dehradun with the objectives to assess the number of trees in entire Goa (Forest and outside Forest) including the volume of timber available and the

annual yield of timber in Goa by using remote sensing techniques. The timeline proposed is tentatively 06 months' period. It is decided that the proposal may be submitted for the approval of the Government and the assessment should be completed well in time.

After detailed deliberations, it is decided that the reconstitution of the Tree Authority for the entire state of Goa along with the duties of Tree Authority may be brought to the notice of the Hon'ble High Court.

6. **Proposals discussed:**

A total of four proposals were discussed in the meeting.

a. Construction of International Standard Cricket Stadium in Goa:

The Secretary, Goa Cricket Association has submitted a proposal for felling of 598 trees for the purpose of Construction of International Standard Cricket Stadium. The Deputy Conservator of Forest (North) recommended for felling of 499 trees after examining the proposal.

After detailed deliberation, the authority **recommended** the proposal of felling of 499 trees for construction of International Standard Cricket Stadium in Goa by Goa Cricket Association.

b. Railway Doubling Project -Curcholrem:

Rail Vikas Nigam Limited (RVNL) has submitted a proposal for felling of 120 trees for the purpose of Kulem - Madgaon Railway Doubling. The Deputy Conservator of Forest (South) after examining the proposal suggested for 74 trees felling.

The felling of 74 Trees for Railway Doubling project (Curcholrem) by RVNL is **recommended** by this authority after discussion.

c. Railway Doubling Project – Vasco:

Rail Vikas Nigam Limited has submitted another proposal for felling of 305 trees for Kulem – Vasco Railway Doubling. The DCF (South) has observed that this proposal is part of the Railways Doubling project and he recommended 305 trees for felling as the alignment is fixed one. DCF (South) has also observed that the Agency has not submitted the replantation plan for the proposal.

After detailed deliberation, this proposal of 305 trees felling for Railway Doubling Project (Vasco) by RVNL is **recommended with the condition** that the replantation plan has to be submitted to the DCF concerned.

d. Development of Land for Residences:

M/s, Zuari Global Limited has submitted a proposal for felling of 200 trees for the purpose of development of residences in 194/1-A-2, Sancoale, Mormugao, South Goa. The total area of the Survey Number 194/1-A is 23.70 Ha. whereas the area of this particular subdivision (194/1-A-2) is 0.534 Ha. The Deputy Conservator of Forest (South) has also observed that the Agency has not submitted conversion and construction related specific documents as sought.

After detailed discussion, the proposal is **recommended with the condition** of obtaining concurrence of Town and Country Planning Department for the project and submitting the conversion and construction related specific documents as sought by DCF (South).

h r →

**7. Others, if any:**

- a. Inclusion of the District Collectors and the Deputy Conservators of Forest as Special Invitees for the Tree Authority Meeting was discussed and the Chairman desired that, District Collectors and Deputy Conservator of Forests will be included as permanent invitees and suitable changes may be made in the Act through necessary amendments.
- b. The proposals for the critical study submitted before Tree Authority should also include the projects involving felling of more than 100 trees irrespective of extent of land area. Till necessary amendment in the Act is made, administrative orders may be issued with Government approval.

The meeting ended with vote of thanks to the chair.

  
Dr.S.Dinesh Kannan  
Member Secretary

**Annexure****LIST OF PARTICIPANTS WHO ATTENDED THE MEETING OF THE TREE AUTHORITY FOR THE STATE OF GOA SCHEDULED ON 13<sup>th</sup> JANUARY, 2023 AT 11.00 A.M. IN THE CONFERENCE ROOM, 3<sup>RD</sup> FLOOR, O/o CHEF SECRETARY, SECRETARIAT, PORVORIM - GOA.****Chairman**

- |   |                               |                                                |
|---|-------------------------------|------------------------------------------------|
| 1 | Dr. Puneet Kumar Goel,<br>IAS | Chief Secretary/ Principal Secretary (Forests) |
|---|-------------------------------|------------------------------------------------|

**Members**

- |    |                           |                                                                   |
|----|---------------------------|-------------------------------------------------------------------|
| 2  | Smt. Deviya Rane          | Hon'ble M.L.A., Poriem Constituency, Valpoi<br>Goa                |
| 3  | Shri. Ganesh C. Gaonkar   | Hon'ble M.L.A., Sanvordem Constituency,<br>Sanvordem, Sanguem Goa |
| 4  | Shri. Pravin Arlekar      | Hon'ble M.L.A., Pernem Constituency,<br>Pernem Goa.               |
| 5  | Shri. Menino D'Souza, IAS | Secretary (Panchayat)                                             |
| 6  | Shri. Sandip Jacques, IAS | Secretary (Revenue)                                               |
| 7  | Shri Ramesh Verma, IAS    | Secretary (Urban Development)                                     |
| 8  | Dr. Pradip Sarmokadam     | Member Secretary, Goa State Biodiversity<br>Board                 |
| 9  | Shri. Anil Karkar         | Councillor, Valpoi Municipal Council, Valpoi                      |
| 10 | Shri. Sagun Wadker        | Zilla Panchayat Member, North Goa                                 |
| 11 | Dr. S Dinesh Kannan, IFS  | Conservator of Forests (Conservation)<br>(Member Secretary)       |

**Special invitees**

- |    |                            |                                                                         |
|----|----------------------------|-------------------------------------------------------------------------|
| 12 | Ms. Mamu Hage, IAS         | Collector, North Goa District                                           |
| 13 | Shri. Srineth Kothwale     | Collector, South Goa District                                           |
| 14 | Shri. Jiss K. Varkey, IFS, | Dy. Conservator of Forests, North Goa<br>Division<br>(Member Secretary) |
| 15 | Shri. Prem Kumar R, IFS    | Dy. Conservator of Forests, South Goa<br>Division (Member Secretary)    |
| 16 | Shri. Santosh H. Fade      | Dy. Conservator of Forests, Planning &<br>Statistics                    |



Government of Goa  
Office of Principal Chief Conservator of Forests  
Forest Department  
Goa Van Bhawan, Old IPHB Complex  
Altinho, Panaji Goa - 403 001.



No.CF(C)/Meeting Tree Authority/FD/2023-24/727

Dated: 12.05.2023.

To,  
The Dy. Conservator of Forests  
North/South Goa Division,  
Ponda/Margao-Goa.

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

Inward No. 1049  
Sl. No. 01  
Page No. 74  
Date: 16-05-2023

Sub:- Minutes of the meeting of the Tree Authority held on 4<sup>th</sup> May 2023 at 11.30 am in the Conference Room, Office of the Chief Secretary, Secretariat, Porvorim.

Find enclosed herewith the Minutes of the meeting of the Tree Authority held under the Chairmanship of Dr. Puneet Kumar Goel, IAS, Chief Secretary on 04<sup>th</sup> May 2023 at 11.30 am for further necessary action.

Encl. As above.

(Yasodha K., IFS)  
Conservator of Forests (Conservation)

To.

- 1 Dr. Deviya Rane, Hon'ble M.L.A., Poriem Constituency, Valpoi-Goa.
- 2 Shri. Pravin Arlekar, Hon'ble M.L.A., Pernem Constituency, Pernem Goa
- 3 Dr. Chandrakant Shetye, Hon'ble M.L.A., Bicholim Constituency, Bicholim Goa
- 4 Dr. Ganesh C. Gaonkar, Hon'ble M.L.A., Sanvordem Constituency, Sanvordem, Sanguem Goa
- 5 The Secretary (Forests), Secretariat, Porvorim-Goa
- 6 The Secretary (Urban Development), Secretariat, Porvorim-Goa
- 7 The Secretary (Revenue), Secretariat, Porvorim-Goa
- 8 The Secretary (Panchayat), Secretariat, Porvorim-Goa
- 9 The Principal Chief Conservator of Forests, Altinho, Panaji-Goa.
- 10 The Chief Wildlife Warden, Forests Department, Altinho, Panaji-Goa
- 11 The Chief Conservator of Forest, (Development), Altinho Panaji Goa
- 12 Shri. Anil Katkar, Councillor, Valpoi Municipal Council, Valpoi
- 13 Shri. Sagun Wadkar, Zill Panchayat Member, North Goa.
- 14 The Member Secretary, Goa State Biodiversity Board, Saligao Bardez Goa.
- 15 The District Collector, (South), Margao-Goa.
- 16 The District Collector, (North) Panaji-Goa.
- 17 The PS to Chief Secretary, Secretariat, Porvorim-Goa for kind information.

700001  
R -  
17/5/23

**Minutes of the 2<sup>nd</sup> Meeting of Tree Authority for the State of  
Goa held on 04.05.2023 at 11.30 A.M. under the  
Chairmanship of Chief Secretary, Goa.**

The list of participants is at Annexure - A.<sup>2</sup>

At the outset, Chief Secretary and Chairman, Tree Authority welcomed all present and asked Member Secretary to brief the committee about the agenda.

2. Member Secretary briefed Authority on the meeting agenda and following actions taken in compliance to directions of Tree Authority meeting held on 13<sup>th</sup> Jan 2023.
  - i) A proposal for increasing Security Deposit to Rs.1000 for individuals and Rs.5000 for Commercial & Govt. Dept. per tree to be planted has already been sent for consideration and approval of the Government.
  - ii) Regarding census of trees in Goa, Forest Survey of India was requested to submit detailed project proposal including financial implications. The project proposal for Tree Census in Goa is received from Forest Survey of India on 31<sup>st</sup> March 2023 and department sought some clarification in response to which, FSI furnished all relevant information on 18<sup>th</sup> April 2023.
  - iii) Hon'ble High Court will be apprised on Goa Preservation of Trees Act (Amendment) Act, 2022 and Forest Survey of India proposal on Tree Census inside and outside forest area during filing of compliance report in July, 2023 or earlier as per advice of Learned Ad. General.
  - iv) Tree census is being conducted and uploaded regularly on the Department website as per the order of the Hon'ble High Court. Till 30<sup>th</sup> April 2023 census of 3,81,385 trees is completed. Authority was informed that due to fire season and recent

incidents of fires all across the State the forest frontline staff were engaged in fire prevention and control duties. Due to this the census process was slow during recent months.

3. Tree Authority observed that the tree census process in the last quarter was slow and should be expedited. Regarding manpower Dr. Ganesh Gaonkar, Hon'ble M.L.A suggested that feasibility of deployment of additional manpower on contract basis may be examined by the Forest Department.
4. The Tree Authority considered that in addition to increase in security deposit, increase in felling and license fees could also be one important aspect to ensure only genuine and bare minimum trees are felled and subsequently required compensatory tree plantation is carried out by user agency. Committee asked Forest Department to examine the matter referring provisions of license/ felling fee in other states/ UTs and, submit a proposal in next meeting of authority.
5. The Chairman suggested that a software based tool may be attempted by Forest Department for effective and real time monitoring of compensatory replanting which is mandatory under Goa Preservation of Trees Act 1984.
6. Member Secretary with the permission of the Chair requested DDG, FSI to present their proposal for conducting Tree Census in Goa. The DDG FSI, Mr. Prakash made a presentation and briefed committee in detail about the project including its objectives, methodology, training details, duration of the project and financial implications. During discussion, Member Secretary, Goa State Biodiversity Board sought clarifications on LISS IV data and stated that the timeline must be arrived after taking the field data collection constraints into account. Chairman directed Forest department to provide all necessary support as desired by FSI. Authority considered the proposal and asked Forest Department to put for approval of Government.

7. The Tree Authority then considered the following proposals for critical study.

i. **State of the art Centre of Excellence in partnership of Indo-Israel Agricultural Projects – Codar village, Dharbandora:**

The Director of Agricultural Department, Government of Goa, submitted a proposal for felling of 288 nos. of trees for the purpose of establishment of State of the Art Centre of Excellence an Indo- Israel Agricultural Projects. This project is a partnership project of Indo-Isreal Agriculture Projects for vegetables and flowers with Hi-Tech interventions under the Centrally sponsored scheme, Mission for Integrated Development of Horticulture (MIDH). The project is for the benefit of farming community of the State of Goa, with Hi-Tech interventions in Agriculture sector. The Dy. Conservator of Forests, North Division recommended 209 trees for felling after examining the proposal. After detail deliberations Tree Authority considered and accepted the recommendation of DCF North.

ii. **Railway development and electrification works of Indian Railways from Majorda to Vasco section.**

Rail Vikas Nigam Limited submitted a proposal for felling of 153 nos. of trees for the purpose of Railway development and electrification works of Indian Railways from Majorda to Vasco section. The Dy. Conservator of Forests, South Division recommended 153 for felling trees after examining the proposal. After detailed deliberations, the Authority considered and accepted the recommendation of DCF South.

iii. **Extension of Time Limit application by Daffodil Hotels Pvt. Ltd., Arossim village – Mormugao.**

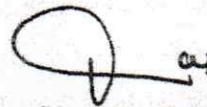
The Authority was briefed about the project. In 2020 felling permissions were issued by DCF South for different survey numbers spread in more than one Ha area of the project separately. However, user agency has felled only 18 number of tree and as felling could not carried out within stipulated time period, user agency applied for

extension. In light of the amendments made in Goa Preservation of Trees Act 1984 in 2022, all development projects involving area more than one-hectare area to be referred to the Tree Authority. As the proposed project area is 2.735 ha, this case is taken as a new proposal before the Tree Authority. Daffodil Hotels Pvt. Ltd., Arossim village – Mormugao, (user agency) has proposed for felling of 136 no of trees for the development of land for construction of resort. The Dy. Conservator of Forests, South Division recommended for felling of 105 trees only after carefully examining the proposal. After detailed deliberations, the Authority considered and accepted the recommendation of DCF South.

8. Others, if any

Member Secretary, Goa State Biodiversity Board, suggested to have a format for abstract of trees proposed for felling. Chairman requested Member Secretary, Goa State Biodiversity Board to prepare a proforma for the same and share with Forest Department for necessary action.

The meeting ended with vote of thanks to the chair.



**Yasodha K., IFS**  
Conservator of Forests (Conservation)  
Member Secretary

## Annexure A

**LIST OF PARTICIPANTS WHO ATTENDED THE 2<sup>nd</sup> MEETING OF THE TREE AUTHORITY FOR THE STATE OF GOA HELD ON 04.05.2023 AT 11.30 A.M. UNDER THE CHAIRMANSHIP OF CHIEF SECRETARY, GOA**

**Chairman**

1. Dr. Puneet Kumar Goel, IAS Chief Secretary /Principal Secretary (Forests)

**Members**

2. Dr. Ganesh C. Gaonkar Hon'ble M.L.A. Sanvordem Constituency, Sanvordem, Sanguem-Goa
3. Dr. Chandrakant Shetye, Hon'ble M.L.A., Bicholim Constituency, Bicholim -Goa
4. Shri. Praveen K. Raghav Principal Chief Conservator of Forests, Altinho-Panaji
5. Shri. Saurabh Kumar Chief Wildlife Warden, Forest Department, Altinho-Goa
6. Shri. Ramesh Varma, IAS Secretary (Urban Development), Secretariat, Porvorim-Goa
7. Shri. Menino D'Souza Secretary (Panchayat), Secretariat, Porvorim-Goa
8. Shri. Sandip Jacques Secretary (Revenue), Secretariat, Porvorim-Goa.
9. Dr. Pradip Sarmokadam Member Secretary, Goa State Biodiversity Board, Saligao Bardez Goa.
10. Shri. Anil Katkar, Councillor, Valpoi Municipal Council, Valpoi
11. Sagun S. Wadkar Zill Panchayat Member, North Goa
12. Smt. Yasodha K, IFS Conservator of Forests (Conservation) (Member Secretary)

**Special invitees**

13. Shri. Jiss k. Varkey, IFS Dy. Conservator of Forests, North Goa Division
14. Shri. Prem Kumar R., IFS Dy. Conservator of Forests, South Goa Division
15. Shri. Asvin Chandru, IAS District Collector, South Goa
16. Shri. Sanjeev C. G. Desai Addl. Collector, North Goa District



Government of Goa  
Office of Principal Chief Conservator of Forests  
Forest Department  
Goa Van Bhawan, Old IPHB Complex  
Altinho, Panaji Goa - 403 001.

55/c 92/c

No.CF(C)/Meeting Tree Authority/FD/2023-24/ 4961 Dated: 24.01.2024

To,  
The Dy. Conservator of Forests,  
North/South Goa Division,  
Ponda/Margao-Goa.

Office of the Dy. Conservator of Forests, South Goa Division, Margao-Goa.	
Inward No.....	7945
B. No.....	04
Page. No.....	138
Date:.....	25/01/2024

Sub:- Minutes of the meeting of the Tree Authority held on 11<sup>th</sup> January, 2024 at 11.30 am in the Conference Room, Office of the Chief Secretary, Secretariat, Porvorim.

Find enclosed herewith the Minutes of the meeting of the Tree Authority held under the Chairmanship of Dr. Puneet Kumar Goel, IAS, Chief Secretary on 11<sup>th</sup> January, 2024 at 11.30 am for further necessary action.

(Yasodha K., IFS)  
Conservator of Forests (Conservation)

Encl. As above.

To,

- 1 Dr. Deviya Rane, Hon'ble M.L.A., Poriem Constituency, Valpoi-Goa.
- 2 Shri. Pravin Arlekar, Hon'ble M.L.A.. Pernem Constituency, Pernem Goa
- 3 Dr. Chandrakant Shetye, Hon'ble M.L.A., Bicholim Constituency. Bicholim Goa
- 4 Dr. Ganesh C. Gaonkar, Hon'ble M.L.A.. Sanvordem Constituency, Sanvordem, Sanguem Goa
- 5 The Secretary (Forests), Secretariat, Porvorim-Goa
- 6 The Secretary (Urban Development), Secretariat, Porvorim-Goa
- 7 The Secretary (Revenue), Secretariat, Porvorim-Goa
- 8 The Secretary (Panchayat), Secretariat, Porvorim-Goa
- 9 The Principal Chief Conservator of Forests, Altinho, Panaji-Goa.
- 10 The Chief Wildlife Warden, Forests Department, Altinho, Panaji-Goa
- 11 The Chief Conservator of Forest,(Development), Altinho Panaji Goa
- 12 Shri. Anil Katkar, Councillor, Valpoi Municipal Council, Valpoi
- 13 Shri. Sagun Wadkar, Zill Panchayat Member, North Goa.
- 14 The Member Secretary, Goa State Biodiversity Board, Saligao Bardez Goa.
- 15 The District Collector, (South), Margao-Goa.
- 16 The District Collector, (North) Panaji-Goa.
- 17 The PS to Chief Secretary, Secretariat, Porvorim-Goa for kind information.

G/S  
es  
30/1/24

**Minutes of the 4<sup>th</sup> Meeting of Tree Authority for the State of Goa held on 11.01.2024 at 11.30 A.M. under the Chairmanship of Chief Secretary, Goa**

The list of participants is at **Annexure**

At the outset, Chief Secretary and Chairman, Tree Authority welcomed all present and asked Member Secretary to start the proceeding.

2. Member Secretary briefed the Authority members about meeting agenda. She also informed the Authority on status on compliance to the directions of Tree Authority meeting held on 25<sup>th</sup> August 2023. A brief is under:
  - i. Proposal on increasing Security Deposit from Rs.200 to Rs.1000 for individuals, and Rs.5000 for Commercial & Govt. Dept. per tree to be planted was approved by the State Government and notification to this effect was issued vide No.7/2/2023-FOR/361 dated 29/11/2023.
  - ii. Tree Authority was informed that the prevailing rate of Rs.100 for tree felling has been in vogue since 2003. Tree Authority appreciated that reasonable increase in tree felling fees is a significant aspect to ensure genuine and bare minimum number of trees are felled and required compensatory tree plantation is carried out by the User Agency. Accordingly, proposal for enhancement of tree felling fee to Rs.1000 per tree was recommended by the Tree Authority. Notification to this effect was issued vide No.7/2/2023-FOR/373 dated 22/12/2023 after seeking due approval of the State Government.
  - iii. It was also brought to the notice of the Tree Authority that requests have come from Saw Mill Association of Goa and public representatives to revert back the recent increase in Security Deposit and also Felling Fee to earlier existing rates. The Chairman, observed that as Goa is well-forested and people across the country and abroad visit Goa for its natural beauty and therefore it needs to be conserved for posterity. Hon'ble MLA Shri Pravin Arlekar suggested that for commercial plantation fee should be even more

than the recently increased rate. Hon'ble MLA Shri Ganesh Gaonkar also agreed that increase in fee is justiciable on the ground that for last 20 years fees were not increased. The Chief Secretary directed Forest Department move file for government decision on the matter.

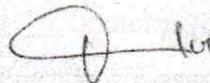
3. The Tree Authority considered the Rail Vikas Nigam Limited (RVNL) proposal: RVNL has submitted a proposal for felling of 202 nos. standing tree existing within the acquired area of 0.4825 ha in Survey No.3/0, 8/1 and 1/9 of revenue village Issorcim Mormugao Taluka, South Goa for special Railway project under Railway Act 1989. The purpose of tree felling proposal is for development works, Railway Electrification and Sankhval Yard extension works in Kulem-Vasco section in South Goa.

Dy. Conservator of Forests, South Division after inspection has recommended 136 trees for felling. After detailed deliberations, the Tree Authority recommended for felling of 136 trees subject to compensatory afforestation of 408 saplings (136×3) at the identified site on the specified terms and conditions applicable.

4. Any other issue with the permission of the Chair:

Goa Tamnar Power Transmission Limited has submitted application for tree felling permission in North and South Goa Divisions. These involve private area in both the divisions. The Chairman directed that the applications may be verified in the field and disposed of for final action of Tree Authority within next 10 days. The Principal Chief Conservator of Forests directed both the DCFs to undertake inspection on priority.

The meeting ended with thanks to the chair.



**Yasodha K., IFS**

Conservator of Forests (Conservation)

Member Secretary

**LIST OF PARTICIPANTS WHO ATTENDED THE MEETING OF THE TREE AUTHORITY FOR THE STATE OF GOA SCHEDULED ON 11.01.2024 AT 11.30 A.M. IN THE CONFERENCE ROOM, 3<sup>rd</sup> FLOOR, O/o THE CHIEF SECRETARY, SECRETARIAT, PORVORIM - GOA.**

**Chairman**

1. Dr. Puneet Kumar Goel, IAS Chief Secretary /Principal Secretary (Forests)

**Members**

2. Dr. Ganesh C. Gaonkar Hon'ble M.L.A. Sanvordem Constituency, Sanvordem, Sanguem-Goa
3. Shri. Pravin Arleker Hon'ble M.L.A., Pernem Constituency, Pernem-Goa
4. Shri. Umakant., IFS Principal Chief Conservator of Forests, Altinho-Panaji
5. Shri. Praveen Kumar Ragav., IFS Chief Conservator of Forests, Forest Department, Altinho-Goa
6. Shri. Sandip Jacques., IAS Secretary (Revenue)
7. Smt. Yasodha K, IFS Conservator of Forests (Conservation) (Member Secretary)

**Special invitees**

8. Shri. Ajit Roy., IAS Secretary To Chief Minister
9. Shri. Jiss K Varkey., IFS Dy. Conservator of Forests, North Goa Division
10. Shri. Prem Kumar R., IFS Dy. Conservator of Forests, South Goa Division
11. Smt. Sneha S. Gitte, IAS District Collector, North Goa
12. Shri. Asvin Chandru, IAS District Collector, South Goa

46

52/e safe



Government of Goa  
Office of Principal Chief Conservator of Forests  
Forest Department  
Goa Van Bhawan, Old IPHB Complex  
Altinho, Panaji Goa - 403 001.



No.4-43/Meeting Tree Authority/2022-23-Vol.II-FD/5669

Dated: 08.03.2024

Office of the  
Principal Chief Conservator of Forests  
South Goa Division, Margao-Goa.

Order No. 9291

No. 05

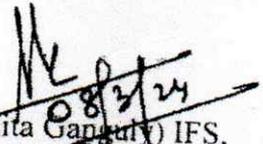
Date No. 92

15/03/2024

To,  
The Dy. Conservator of Forests  
North/South Goa Division,  
Ponda/Margao-Goa.

Sub:-Minutes of the meeting of the Tree Authority held on 28<sup>th</sup> February 2024 at 4.00 p.m. in the Conference Room, Office of the Chief Secretary, Secretariat, Porvorim.

Find enclosed herewith the Minutes of the meeting of the Tree Authority held under the Chairmanship of Dr. Puneet Kumar Goel, IAS, Chief Secretary on 28<sup>th</sup> February 2024 at 4.00 p.m. for further necessary action.

  
(Nabanita Ganpaty) IFS,  
Conservator of Forests(C),  
Member Secretary  
Tree Authority.

Encl. As above

To,

- 1 Dr. Deviya Rane, Hon'ble M.L.A., Poriem Constituency, Valpoi-Goa.
- 2 Shri. Pravin Arlekar, Hon'ble M.L.A., Pernem Constituency, Pernem Goa
- 3 Dr. Chandrakant Shetye, Hon'ble M.L.A., Bicholim Constituency, Bicholim Goa
- 4 Dr. Ganesh C. Gaonkar, Hon'ble M.L.A., Sanvordem Constituency, Sanvordem, Sanguem Goa
- 5 The Principal Chief Conservator of Forests. Altinho, Panaji-Goa.
- 6 The Chief Wildlife Warden, Forests Department, Altinho, Panaji-Goa
- 7 The Chief Conservator of Forests, Forests Department, Altinho, Panaji-Goa
- 8 The Secretary (Forests), Secretariat, Porvorim-Goa
- 9 The Secretary (Urban Development), Secretariat, Porvorim-Goa
- 10 The Secretary (Revenue), Secretariat, Porvorim-Goa
- 11 The Secretary (Panchayat), Secretariat, Porvorim-Goa
- 12 Shri. Anil Katkar, Councillor, Valpoi Municipal Council, Valpoi
- 13 Shri. Sagun Wadkar, Zill Panchayat Member, North Goa.
- 14 The Member Secretary, Goa State Biodiversity Board, Saligao Bardez Goa.
- 15 The District Collector, (South), Margao-Goa.
- 16 The District Collector, (North)Panaji-Goa.
- 17 The PS to Chief Secretary, Secretariat, Porvorim-Goa for kind information.

14/3/24  
B (P)  
S (S) TMB (P)

**Minutes of 5<sup>th</sup> meeting of Goa Tree Authority held on 28.02.2024 at 1600 hrs under the chairmanship of the Chief Secretary, Goa**

The list of participants is at Annexure - A.

Welcoming the participants, it was apprised that there were 7 proposals placed before the Committee for consideration. Each proposal was deliberated upon threadbare and following has been decided:

**i) Felling 204 nos. standing trees at Aquem Margao Salcete for construction of 06-lane ROB by Executive Engineer IV, P.W.D. Fatorda Margao.**

- Committee agreed to recommend felling of 136 number of trees against 204 trees applied for, subject to the following conditions:

a. UA shall ensure three times re-planting of mixed species, in consultation with Forest Department and Goa Biodiversity Board. This shall be apart from replanting of equal number of coconut trees as recommended for felling.

b. UA shall ensure at their own cost establishment of the new plants by way of maintenance over the next five years from the year of planting.

**ii) Felling of 500 nos. of Mangroves in River Sal at Verna Salcete by Ports Department.**

- Committee agreed to recommend pruning of 274 number and felling/transplantation of 167 number of mangroves against 500 trees applied for, subject to the following conditions:

a. UA shall ensure transplantation of the mangroves intended to be removed under supervision of Forest Department and Goa Biodiversity Board at their own cost.

b. UA shall ensure three times re-planting of mixed species of mangroves as per suitability of site, in consultation with Forest Department and Goa Biodiversity Board and subsequent maintenance for a period of 5 years from the year of planting.

**iii) Felling 1485 nos. standing trees at Xeldem for construction of 220KV Xeldem - Xeldem Transmission line in South Goa by Goa Tamnar Transmission Project**

- - Committee agreed to recommend felling of 1190 number of trees against 1485 trees applied for, subject to the following conditions:

a. UA shall ensure transplantation of the trees intended to be removed as far as practical under supervision of Forest Department and Goa Biodiversity Board.

b. UA shall ensure three times re-planting of mixed species of plants as per suitability of site, in consultation with Forest Department and Goa Biodiversity Board and subsequent maintenance for a period of 5 years from the year of planting. UA shall also ensure planting and maintenance (for 5 years) of atleast equivalent number of coconut trees as being removed, apart from the above.

c. A verification report of the earlier made plantations by UA be submitted by concerned DCF before placing the proposal for Government assent.

iv) **Felling 2551 nos. of tree under private property, Government land & Comunidade land for construction of 400kv D/C Xeldem (Sangolda) Mapusa Transmission Line at North and South Goa by Goa Tamnar Transmission Project.**

- Committee agreed to recommend pruning of 1384 number of trees and felling/removal of 593 trees against a total felling of 2551 trees applied for, subject to the following conditions:

a. UA shall ensure transplantation of the trees intended to be removed as far as practical under supervision of Forest Department and Goa Biodiversity Board.

b. UA shall ensure three times re-planting of mixed species of plants as per suitability of site, in consultation with Forest Department and Goa Biodiversity Board and subsequent maintenance for a period of 5 years from the year of planting. UA shall also ensure planting and maintenance (for 5 years) of atleast equivalent number of coconut trees as being removed, apart from the above.

c. A verification report of the earlier made plantations by UA be submitted by concerned DCF before placing the proposal for Government assent.

v) **Felling of 340 nos. trees for widening of road from Sada Junction to M.P.T. Vasco by Executive Engineer, P.W.D Fatorda, Margao.**

- Committee agreed to recommend felling of 340 number of trees, subject to the following conditions:

a. UA shall ensure three times re-planting of suitable mixed species, in consultation with Forest Department and Goa Biodiversity Board. This shall be apart from replanting of equal number of coconut trees as recommended for felling.

b. UA shall ensure at their own cost establishment of the new plants by way of maintenance over the next five years from the year of planting.

→ vi) **Felling 915 nos. trees for construction of Majorda-Vasco Railway Doubling project by Rail Vikas Nigam Ltd, Hubli.**

Earlier, the proposal was being dealt as per Forest (Conservation) Act, 1980. Following Hon'ble Supreme Court order in Writ Petition (civil) No. 202 of 1995 dated 24 January 2024, the proposal has been put up before Tree Authority.

- Committee agreed to recommend felling of 737 number of trees against 915 trees applied for, subject to the following conditions:

- a. UA shall ensure three times re-planting of mixed species, in consultation with Forest Department and Goa Biodiversity Board.
- b. UA shall ensure at their own cost establishment of the new plants by way of maintenance over the next five years from the year of planting.

vii) **Felling 122 nos. trees to Majorda-Vasco Section for the execution of Railway development works and Railway Electrification work by Rail Vikas Nigam Ltd, Hubli.**

- Committee agreed to recommend felling of 122 number of trees, subject to the following conditions:

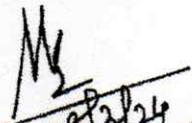
- a. UA shall ensure three times re-planting of mixed species, in consultation with Forest Department and Goa Biodiversity Board.
- b. UA shall ensure at their own cost establishment of the new plants by way of maintenance over the next five years from the year of planting.

Further, it has been directed that while putting up proposals to the Government for its consideration, the concerned DCF shall certify in each case that the proposed area of felling of trees is outside the ambit of FC Act 1980 and its subsequent applicable amendments.

**Other directions:**

It was directed that an order be issued to Goa State Biodiversity Board to depute its official for field verification alongside Forest Department for all felling proposals.

The meeting ended with thanks to the Chair.

  
08/3/24  
Nabanita Ganguly, IFS  
Conservator of Forests (Conservation) &  
Member Secretary (Tree Authority)

**LIST OF PARTICIPANTS WHO ATTENDED THE MEETING OF THE TREE AUTHORITY FOR THE STATE OF GOA SCHEDULED ON 28.02.2024 AT 4.00 P.M. IN THE CONFERENCE ROOM, 3<sup>rd</sup> FLOOR, O/o THE CHIEF SECRETARY, SECRETARIAT, PORVORIM - GOA.**

**Chairman**

1	Dr. Puneet Kumar Goel, IAS	Chief Secretary /Principal Secretary (Forests)
<b><u>Members</u></b>		
2	Shri. Ganesh C. Gaonkar	Hon'ble M.L.A.. Sanvordem Constituency, Sanvordem, Sanguem Goa
3	Umakant , IFS	Principal Chief Conservator of Forest Altinho, Panaji
4	Surendra Naik	Jt. Secretary (Revenue), Secretariat, Porvorim - Goa
5	Pradeep Sarmokadam	Member Secretary, Goa State Biodiversity Board, Saligao Bardez Goa.
6	K. S. Pangam	Dy. Director(Adm.) (Panchayat), Panaji-Goa
7	Shri. Sagun S. Wadkar	Zilla Panchayat Member, North Goa.
8	Shri. Anil Katkar	Councillor, Valpoi Municipal Council, Valpoi
9	Ms. Nabanita Ganguly, IFS	Conservator of Forests (Conservation) (Member Secretary)
<b><u>Special invitees</u></b>		
10	Praveen K. Raghav, IFS	Chief Conservator of Forests, Altinho-Panaji
11	Asvin Chandru, IAS	Collector & District Magistrate, South Goa
12	Sneha Gitte, IAS	Collector & District Magistrate, North Goa
13	Jiss K. Varkey, IFS	Dy. Conservator of Forests, North Goa Division
14	Prem Kumar R., IFS	Dy. Conservator of Forests, South Goa Division



51  
FORM (E)

(See Rule 6)

TREE OFFICER-CUM-DY. CONSERVATOR OF FORESTS  
Government of Goa  
FOREST DEPARTMENT

No.: 5/Val-NOC/03/DCFS/2023-24/528  
Dated: 23/06/2023

Sub: - Permission to fell trees.

With reference to your application dated 06.03.2023 for grant of permission to fell trees to the **General Manager (Civil / E), Rail Vikas Nigam Limited, B-Block, 5<sup>th</sup> Floor, 5B - 12, L & L Building, Near Mathany Saldanha Administrative Building, Margao - Goa** hereby informed that you have been granted permission to fell trees as per the details, indicated below from the Government land under operational occupation of Indian Railways from Majorda to Vasco for execution of Railway developmental works and Railway Electrification works from Chainage 96.300 to 106.00, subject to the terms and conditions here to specified:-

DETAILS OF TREES

List enclosed as **Annexure - A**

23/6/23  
(Prem Kumar R., IFS)  
Dy. Conservator of Forest  
South Goa Division,  
Margao-Goa.

To,  
**The General Manager (Civil / E),  
Rail Vikas Nigam Limited,  
B-Block, 5<sup>th</sup> Floor; 5B - 12, L & L Building,  
Near Mathany Saldanha Administrative Building,  
Margao - Goa.**

Terms and conditions

1. The Range Forest Officer shall mark the trees before cutting.
2. Permission to fell trees is granted at your risk and without prejudice to claim/s of any other person/s who may be having right/s over the land or trees.
3. 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.
4. Material produced from the felled trees shall not be removed or disposed without permission of the Tree Officer.
5. You shall replant tree as per details given below during ensuing/next planting season, i.e. commencing from June 2023 to August 2024. Replanting should be done as per the replanting plan submitted.

Sr. No.  
1.

Species  
Forestry Species

No. of trees  
459

6. Licence fee was paid vide R. No. 44/823 dtd. 23.06.2023 for Rs. 15,300/- and deposit a sum of Rs. 91,800/- (Rupees Ninty One Thousand Eight Hundred Only) vide Term Deposit Advice Receipt dated 19.06.2023, as security Deposit in the office of the Dy. Conservator of Forests, South Goa Division, Margao-Goa, before starting the felling of the trees for ensuing the replanting of the trees (indicated at Sr. No. 5 above).
  7. The event of failure on the part of permit holder to replant the trees as indicated above, the Tree Officer shall take necessary action as per the Goa Preservation of Tree Act, 1984.
  8. 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'.
- 
1. Copy to the Conservator of Forests, Panaji Goa for information.
  2. Copy to the RFO, Mobile Squad Margao w.r. to his report dated 08.03.2023. He is directed to keep strict watch over the felling of 153 nos. of trees and ensure that no illegal felling takes place.
  3. Copy to the Chairman/Secretary, Biodiversity Management Committee, Village Panchayat, Majorda and Velsao – Goa to followup replanting of trees.
-

Annexure - A						
S.No	Tree No.	Species	Chainago	Glrth (m)	Remarks	
1	1285	Coconut tree	96.600 to 96.700	0.71	RHS	
2	1286	Banyan Tree		3.40	RHS	
3	1287	Rain Tree		2.08	RHS	
4	1288	Coconut tree		0.84	RHS	
5	1289	Bor A	96.500 to 96.600	0.71	RHS	
		Bor B		0.52	RHS	
6	1290	Bhillmad		0.69	RHS	
7	1292	Kate Kavanch		1.05	RHS	
8	1293	Shivan		1.25	RHS	
9	1295	Rain Tree		1.88	RHS	
10	1296	Bhillamad		96.400 to 96.500	0.69	RHS
11	1297	Rain Tree A			1.32	RHS
		Rain Tree B			1.00	RHS
12	1298	Bhillamad		96.300 to 96.400	1.05	RHS
13	1299	Rain Tree	2.19		RHS	
14	1418	Bhillmad	0.70		RHS	
15	1419	Bhillmad	0.65		RHS	
16	1300	Rain Tree A	96.300 to 96.400	1.40	RHS	
		Rain Tree B		0.94	RHS	
17	1301	Rain Tree		0.71	RHS	
18	1302	Badam		0.88	RHS	
19	1303	Rain Tree		2.47	RHS	
20	1304	Rain Tree		2.44	RHS	
21	274	Rumod		99.500 to 99.600	0.68	LHS
22	275	Rumod			0.62	LHS
23	276	Rumod			0.53	LHS
24	277	Chanado			0.37	LHS
25	278	Chanado	0.43		LHS	
26	279	Charcoal Tree	0.82		LHS	
27	280	Kharvat	0.43		LHS	
28	281	Kharvat	0.43		LHS	
29	282	Kharvat	0.40		LHS	
30	283	Bhillamad	0.93		LHS	
31	284	Bhillamad	0.94		LHS	
32	285	Bibo	0.50		LHS	
33	286	Chanado	0.40		LHS	
34	287	Kharvat	0.39		LHS	
35	288	Bokodyo	0.45		LHS	
36	289	Kharvat	0.36		LHS	
37	290	Bokodyo	0.35		LHS	
		Bokodyo B	0.39		LHS	
38	291	Kharvat A	0.64		LHS	
		Kharvat B	0.41		LHS	
39	292	Kharvat	0.37	LHS		
40	293	Chanado	99.600 to 99.700	0.67	LHS	
41	294	Bokodayo		0.43	LHS	
42	295	Chanado		0.86	LHS	
43	296	Chanado		0.41	LHS	
44	297	Kharvat		0.38	LHS	
45	298	Kharvat		0.39	LHS	
46	299	Chanado		0.51	LHS	
47	300	Rumod		1.21	LHS	
48	301	Chanado		0.38	LHS	
49	302	Gliricidia A		1.35	LHS	
		Gliricidia B	0.18	LHS		

50	303	Bhillamad.	99.600 to 99.700	0.74	LHS
51	304	Gliricidia		1.40	LHS
52	305	Bhillamad		0.97	LHS
53	306	Gliricidia		1.49	LHS
54	307	Bhillamad		0.63	LHS
55	308	Billamad		0.69	LHS
56	309	Bhillamad		0.73	LHS
57	310	Gliricidia A		1.07	LHS
		Gliricidia B		0.65	LHS
58	311	Chanado		0.39	LHS
59	312	Bhillamad	0.68	LHS	
60	313	Chanado	0.39	LHS	
61	314	Bokodya	0.38	LHS	
62	315	Bokodya	0.39	LHS	
63	316	Saton	0.46	LHS	
64	317	Bhillamad	0.53	LHS	
65	318	Bhillamad	0.72	LHS	
66	319	Bhillamad	1.00	LHS	
67	320	Gliricidia	0.47	LHS	
68	321	Kharvat	0.35	LHS	
69	322	Gliricidia	0.52	LHS	
70	323	Billamad	0.73	LHS	
71	324	Billamad	1.03	LHS	
72	325	Bokodyo	0.35	LHS	
73	326	Bokodyo	0.36	LHS	
74	327	Chanado	0.46	LHS	
75	328	Saton	0.50	LHS	
76	329	Bokodyo	0.34	LHS	
77	330	Gliricidia A	0.65	LHS	
		Gliricidia B	0.56	LHS	
78	331	Gliricidia	0.47	LHS	
79	332	Bhillamad	0.76	LHS	
80	333	Bokodyo	0.47	LHS	
81	334	Gliricidia	0.35	LHS	
82	335	Gliricidia	0.72	LHS	
83	336	Bhillamad	1.10	LHS	
84	337	Bhillamad	1.12	LHS	
85	338	Rumod A	2.23	LHS	
		Rumod B	2.10	LHS	
		Rumod C	1.78	LHS	
86	339	Moi A	0.76	LHS	
		Moi B	0.69	LHS	
87	340	Moi	0.83	LHS	
88	341	Saton A	1.22	LHS	
		Saton B	1.22	LHS	
		Saton C	1.10	LHS	
		Saton D	1.08	LHS	
89	342	Rumod A	2.28	LHS	
		Rumod B	0.91	LHS	
90	343	Rumod	1.50	LHS	
91	344	Moi	0.42	LHS	
92	345	Saton	0.54	LHS	
93	346	Saton	0.63	LHS	
94	347	Rumod A	2.08	LHS	
		Rumod B	1.63	LHS	
		Rumod C	0.82	LHS	
95	348	Rumod	0.56	LHS	
96	349	Saton	1.23	LHS	
97	350	Saton	0.49	LHS	
98	351	Saton	4.10	LHS	
99	352	Bokodyo A	0.41	LHS	
		Bokodyo B	0.34	LHS	

100.300 to

8/12 44/c  
44/c

100	353	Bokodyo	100.300 to 100.400	0.35	LHS
101	354	Bokodyo		0.34	LHS
102	355	Moi		0.57	LHS
103	356	Moi		0.58	LHS
104	357	Bokodyo		0.35	LHS
105	358	Bokodyo		0.35	LHS
106	359	Chanado		0.78	LHS
107	360	Bhillamad		0.83	LHS
108	361	Bhillamad		0.61	LHS
109	362	Bhillamad	100.300 to 100.400	0.38	LHS
110	363	Bhillamad		0.81	LHS
111	364	Bhillamad		0.84	LHS
112	365	Bhillamad		1.10	LHS
113	366	Saton A		0.83	LHS
		Saton B		0.44	LHS
114	367	Teak		0.88	LHS
115	368	Coconut Tree		0.95	LHS
116	369	Coconut Tree		0.95	LHS
117	370	Coconut Tree		0.96	LHS
118	371	Coconut Tree		1.07	LHS
119	372	Coconut Tree		0.92	LHS
120	373	Coconut Tree	100.400 to 100.500	0.96	LHS
121	374	Coconut Tree		1.00	LHS
122	375	Coconut Tree		0.90	LHS
123	376	Coconut Tree		0.86	LHS
124	377	Coconut Tree		1.04	LHS
125	378	Coconut Tree		0.87	LHS
126	379	Coconut Tree		0.88	LHS
127	380	Coconut Tree		0.80	LHS
128	381	Coconut Tree		0.96	LHS
129	382	Coconut Tree		1.03	LHS
130	383	Coconut Tree		0.85	LHS
131	384	Coconut Tree	100.400 to 100.500	0.97	LHS
132	385	Coconut Tree		0.92	LHS
133	386	Coconut Tree		0.92	LHS
134	387	Coconut Tree		1.10	LHS
135	388	Coconut Tree		0.67	LHS
136	389	Coconut Tree		0.63	LHS
137	390	Coconut Tree		0.98	LHS
138	391	Coconut Tree		0.79	LHS
139	1100	Mango	103.300 to 103.400	3.06	LHS
140	1110	Raintree A	104.200 to 104.300	2.39	LHS
		B		0.39	LHS
141	1111	Bor A	104.600 to 104.700	0.46	LHS
		B		0.37	LHS
142	1112	Arjun A		0.57	LHS
		B		0.52	LHS
143	1113	Jungli A	104.700 to 104.800	1.03	LHS
		B		0.92	LHS
		C		0.62	LHS
144	1119	Coconut tree		0.73	LHS
145	1120	Coconut tree		0.75	LHS
146	1122	Drumstick A		0.68	LHS
		B		0.55	LHS

147	1123	Drumstick	105.900 to 106.000	0.53	LHS
148	1124	Drumstick		0.64	LHS
149	1125	Coconut tree		0.80	LHS
150	1126	Mango		0.86	LHS
151	1127	Coconut tree		1.10	LHS
152	1128	Jack		0.92	LHS
153	1129	Coconut tree		1.23	LHS

  
**(Prem Kumar R., IFS)**  
 Dy. Conservator of Forest  
 South Goa Division,  
 Margao-Goa.



FORM (E)  
(See Rule 6)

**TREE OFFICER-CUM-DY. CONSERVATOR OF FORESTS**  
Government of Goa  
**FOREST DEPARTMENT**

No.: 5/Val-NOC/03/DCFS/2022-23/24-83

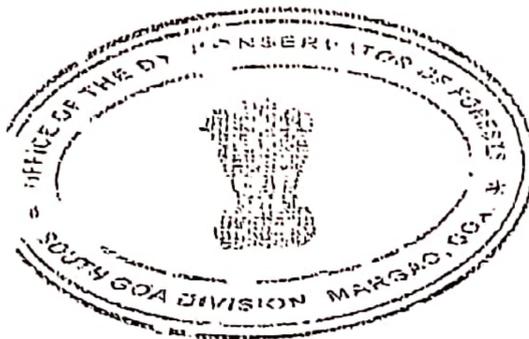
Dated: 07/02/2023

**Sub: - Permission to fell trees.**

With reference to your application dated 26.12.2022 for grant of permission to fell trees to the **General Manager (Civil / E), Rail Vikas Nigam Limited, B-Block, 5<sup>th</sup> Floor, 5B - 12, L & L Building, Near Mathany Saldanha Administrative Building, Margao - Goa** hereby informed that you have been granted permission to fell trees as per the details, indicated below from the Government land under operational occupation of Indian Railways from Majorda to Pale villages for execution of Railway developmental works and Railway Electrification works from Chainage 92.000 to 99.500, subject to the terms and conditions here to specified:-

**DETAILS OF TREES**

List enclosed as **Annexure - A**



*7/2/23*  
(Prem Kumar R., IFS) o/c  
Dy. Conservator of Forest  
South Goa Division,  
Margao-Goa.

To,  
**The General Manager (Civil / E),  
Rail Vikas Nigam Limited,  
B-Block, 5<sup>th</sup> Floor, 5B - 12, L & L Building,  
Near Mathany Saldanha Administrative Building,  
Margao - Goa.**

**Terms and conditions**

1. The Range Forest Officer shall mark the trees before cutting.
2. Permission to fell trees is granted at your risk and without prejudice to claim/s of any other person/s who may be having right/s over the land or trees.
3. 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.
4. Material produced from the felled trees shall not be removed or disposed without permission of the Tree Officer.
5. You shall replant tree as per details given below during ensuing/next planting season, i.e. commencing from June 2023 to August 2023. Replanting should be done as per the replanting plan submitted.

Sr. No.  
1.

Species  
Forestry Species

No. of trees  
915

6. Licence fee was paid vide R. No. 26/811 dtd. 07/02/2023 for Rs. 30,500/- and deposit a sum of Rs. 1,83,000/- (Rupees One Lakh Eighty Three thousand only) vide Term Deposit Advice Receipt dated 04.02.2023 , as security Deposit in the office of the Dy. Conservator of Forests, South Goa Division, Margao-Goa, before starting the felling of the trees for ensuing the replanting of the trees (indicated at Sr. No. 5 above).
  7. The event of failure on the part of permit holder to replant the trees as indicated above, the Tree Officer shall take necessary action as per the Goa Preservation of Tree Act, 1984.
  8. 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'.
- 
1. Copy to the Conservator of Forests, Panaji Goa for information.
  2. Copy to the RFO, Mobile Squad Margao w.r. to his report dated 03.01.2023. He is directed to keep strict watch over the felling of 305 nos. of trees and ensure that no illegal felling takes place.
  3. Copy to the Chairman/Secretary, Biodiversity Management Committee, Village Panchayat, Majorda and Velsao – Goa to followup replanting of trees.

## Annexure - A

## List of Trees

Sr. No.	Tree No.	Species	Chainage	Girth (in mts)
1	1	Moi	92.000 to 92.100	0.39
2	2	Kharvat		0.44
3	3	Kharvat	92.100 to 92.200	0.82
4	4	Jambal A		0.97
		Jambal B		0.90
		Jambal C		0.81
5	5	Moi		0.43
6	6	Jungli		0.36
7	7	Bhillamad	92.200 to 92.300	0.74
8	8	Bhillamad		0.78
9	9	Moi		0.51
10	10	Savar	92.300 to 92.400	0.51
11	11	Saton A		0.67
		Saton B		0.47
12	12	Moi	92.400 to 92.500	0.69
13	13	Saton		0.54
14	14	Moi		0.66
15	15	Moi		0.48
16	16	Acacia		0.85
17	17	Moi		0.43
18	18	Moi		0.55
19	19	Kevaj A		0.87
		Kevaj B		0.53
20	20	Moi A		0.63
		Moi B	0.58	
21	21	Moi	0.95	
22	22	Kevaj A	92.500 to 92.600	1.44
		Kevaj B		0.97
		Kevaj C		0.53
23	23	Kavanch	0.53	
24	24	Moi	0.82	
25	25	Acacia	92.600 to 92.700	1.25
26	26	Acacia		1.28
27	27	Moi		0.38
28	28	Kavanch		1.37
29	29	Kavanch		0.56
30	30	Moi		0.46
31	31	Moi		0.50

32	32	Moi	92.600 to 92.700	0.70	
33	33	Acacia		0.36	
34	34	Acacia		0.37	
35	35	Moi		0.39	
36	36	Acacia		0.55	
37	37	Kavanch A		0.58	
		Kavanch B		0.44	
38	38	Moi		0.74	
39	39	Acacia		1.56	
40	40	Kavanch		0.85	
41	41	Acacia A		1.23	
		Acacia B		0.78	
42	42	Moi		92.600 to 92.700	0.45
43	43	Savar			0.51
44	44	Savar	0.79		
45	45	Moi	92.700 to 92.800	0.80	
46	46	Bhillamad		--	
47	47	Kavanch		0.57	
48	48	Moi		0.43	
49	49	Moi		0.88	
50	50	Acacia		1.05	
51	51	Acacia		1.42	
52	52	Moi		0.48	
53	53	Acacia		1.13	
54	54	Acacia A		0.78	
		Acacia B		0.75	
55	55	Acacia		1.03	
56	56	Acacia		1.29	
57	57	Acacia	1.03		
58	58	Acacia	92.800 to 92.900	1.75	
59	59	Jambal		0.75	
60	60	Acacia		1.08	
61	61	Acacia		0.68	
62	62	Acacia		1.16	
63	63	Acacia	2.23		
64	64	Mango	93.000 to 93.100	0.64	
65	65	Vad	93.100 to 93.200	2.30	
66	66	Rain Tree	93.200 to 93.300	0.38	
67	67	Rain Tree		0.93	
68	68	Rain Tree	93.300 to 93.400	2.19	
69	69	Rain Tree		1.13	
70	70	Kavanj		0.76	

71	71	Acacia	93.400 to 93.500	0.54
72	72	Savar		1.12
73	73	Rain Tree	93.500 to 93.600	2.39
74	74	Rain Tree		0.49
75	75	Moi	93.600 to 93.700	0.38
76	76	Moi		0.46
77	77	Savar		--
78	78	Moi	93.700 to 93.800	0.55
79	79	Acacia		0.39
80	80	Jambol		1.09
81	81	Acacia		0.38
82	82	Jambol A		1.10
		Jambol B		1.03
83	83	Mango	93.800 to 93.900	2.29
84	84	Rain Tree		0.86
85	85	Rain Tree		1.33
86	86	Jungali		0.44
87	87	Bhillamad		0.98
88	88	Jack		1.31
89	89	Jambol	93.900 to 94.000	1.27
90	90	Acacia A		1.25
		Acacia B		1.11
91	91	Savar		--
92	92	Savar	93.900 to 94.000	--
93	93	Moi		0.62
94	94	Moi	94.000 to 94.100	0.57
95	95	Acacia		1.21
96	96	Acacia		1.02
97	97	Acacia		1.12
98	98	Acacia	94.100 to 94.200	0.53
99	99	Acacia		0.82
100	100	Acacia		0.84
101	101	Acacia		0.96
102	102	Acacia		1.26
103	103	Cashew		1.24
104	104	Cashew		0.85
105	105	Acacia	0.56	
106	106	Cashew	0.55	
107	107	Rain Tree	94.200 to 94.300	1.24
108	108	Rain Tree A		1.08
		Raian Tree B		0.69
109	109	Acacia		0.62

5766 506

110	110	Acacia	94.200 to 94.300	1.04
111	111	Rain Tree		2.46
112	112	Acacia		1.41
113	113	Acacia	94.300 to 94.400	0.98
114	114	Jambal A		1.29
		Jambal B		1.20
115	115	Acacia	94.400 to 94.500	0.72
116	116	Kavanch		0.85
117	117	Acacia		1.26
118	118	Acacia		1.25
119	119	Acacia		1.41
120	120	Acacia		0.38
121	121	Acacia		0.86
122	122	Acacia		1.02
123	123	Acacia		0.94
124	124	Teak		94.500 to 94.600
125	125	Savar	0.53	
126	126	Kavanch	0.55	
127	127	Acacia	0.90	
128	128	Acacia	94.600 to 94.700	1.16
129	129	Acacia		0.98
130	130	Acacia		1.15
131	131	Acacia		0.94
132	132	Chanado A		0.52
		Chanado B		0.34
133	133	Acacia		0.77
134	134	Acacia		0.80
135	135	Acacia	1.30	
136	136	Tirphal	94.600 to 94.700	0.63
137	137	Acacia		1.50
138	138	Cashew		0.72
139	139	Kavanch		1.14
140	140	Bibo		0.40
141	141	Cashew		1.80
142	142	Mango A		0.81
		Mango B		0.80
143	143	Mango	0.88	
144	144	Kavanch	94.700 to 94.800	0.43
145	145	Cashew		0.78
146	146	Cashew		1.14
147	147	Savar		1.10
148	148	Cashew		0.95

149	149	Acacia	94.700 to 94.800	1.20
150	150	Acacia		0.70
151	151	Acacia	94.700 to 94.800	2.15
152	152	Acacia		0.50
153	153	Acacia		0.77
154	154	Acaia A		1.08
		Acaia B		1.00
		Acacia C		0.84
155	155	Acacia A	1.20	
		Acacia B	0.82	
156	156	Mango	94.800 to 94.900	0.66
157	157	Teak		0.71
158	158	Savar	94.800 to 94.900	1.22
159	159	Rain Tree		1.24
160	160	Bhillamad		0.83
161	161	Bhillamad		1.05
162	162	Rumod		0.63
163	163	Moi A		0.38
		Moi B	0.35	
164	164	Rumod	0.60	
165	165	Bor A	94.900 to 95.000	0.65
		Bor B		0.58
166	166	Kavanch A		1.02
		Kavanch B		0.54
167	167	Bor		0.93
168	168	Sitafal Tree		95.000 to 95.100
169	169	Peru	0.52	
170	170	Jack	0.96	
171	171	Amado	0.68	
172	172	Bor	0.65	
173	173	Rumod A	95.100 to 95.200	1.20
		Rumod B		0.62
174	174	Bheni	95.200 to 95.300	1.38
175	175	Moi A	95.300 to 95.400	0.94
		Moi B		0.83
176	176	Bor	95.500 to 95.600	0.68
177	177	Coconut Tree		0.68
178	178	Rumod A		1.10
		Rumod B	1.00	
		Rumod C	0.55	
179	179	Rain Tree	95.600 to 95.700	.1.5
180	180	Kavanch		0.73

181	181	Kavanch	95.700 to 95.800	0.71
182	182	Coconut Tree		0.82
183	183	Kavanch A Kavanch B		0.63 0.59
184	184	Gulmohar A Gulmohar B	95.700 to 95.800	0.52 0.42
185	185	Rumod		1.08
186	186	Rumod		0.86
187	187	Drumstick	95.800 to 95.900	0.60
188	188	Mango		0.92
189	189	Coconut Tree		1.03
190	190	Taman	96.100 to 96.200	1.88
191	191	Coconut Tree		0.75
192	192	Coconut Tree	96.200 to 96.300	0.90
193	193	Jack		1.14
194	194	Coconut Tree	96.300 to 96.400	0.91
195	195	Coconut Tree	96.500 to 96.600	0.87
196	196	Gliricidia	96.700 to 96.800	0.72
197	197	Rain Tree		1.00
198	198	Mango		1.03
199	199	Amado	96.800 to 96.900	1.18
200	200	Jungli		0.84
201	201	Rain Tree		1.80
202	202	Bheni		0.80
203	203	Rain Tree	97.000 to 97.100	1.11
204	204	Ashoka Tree		0.38
205	205	Ashoka Tree		0.63
206	206	Ashoka Tree		0.51
207	207	Ashoka Tree		0.62
208	208	Ashoka Tree		0.53
209	209	Chanado	97.100 to 97.200	0.94
210	210	Coconut Tree		0.62
211	211	Coconut Tree	97.200 to 97.300	0.71
212	212	Coconut Tree		0.70
213	213	Coconut Tree		0.68
214	214	Rumod		1.77
215	215	Mango	97.300 to 97.400	0.36
216	216	Jambal A Jambal B		-- --
217	217	Mango	97.400 to 97.500	0.50
218	218	Coconut Tree	97.500 to 97.600	0.74
219	219	Kharvat		0.92
220	220	Bhillamad		0.73

221	221	Bheni A	97.600 to 97.700	1.02
		Bheni B		1.15
		Bheni C		0.57
		Bheni D		0.51
		Bheni E		0.47
222	222	Coconut Tree	97.700 to 97.800	0.80
223	223	Charcoal Tree	97.800 to 97.900	0.56
224	224	Charcoal Tree		0.49
225	225	Banyan Tree		--
226	226	Gliricidia		0.51
227	227	Gliricidia	97.900 to 98.000	0.66
228	228	Chanado		0.73
229	229	Chanado A		0.66
		Chanado B		0.41
230	230	Mango		1.97
231	231	Bibo A	98.000 to 98.100	0.48
		Bibo B		0.38
232	232	Acacia		0.91
233	233	Rumod	98.100 to 98.200	0.58
234	234	Acacia		1.04
235	235	Bheni	98.400 to 98.500	1.23
236	236	Mango	98.600 to 98.700	2.64
237	237	Jack A		0.68
		Jack B		0.35
238	238	Acacia		0.88
239	239	Bibo	98.700 to 98.800	2.71
240	240	Bhillamad	98.800 to 98.900	0.69
241	241	Bhillamad		0.82
242	242	Bhillamad		0.68
243	243	Bhillamad		1.01
244	244	Bhillamad		0.83
245	245	Bhillamad		0.80
246	246	Bhillamad		0.78
247	247	Bhillamad	98.800 to 98.900	0.71
248	248	Bhillamad		1.04
249	249	Bhillamad		0.91
250	250	Bhillamad		0.98
251	251	Bhillamad		0.94
252	252	Bibo		2.14
253	253	Bhillamad		0.82
254	254	Bhillamad		0.70
255	255	Moi		1.60
256	256	Bheni		1.97

257	257	chanado	98.900 to 99.000	0.62	
258	258	Bibo		0.71	
259	259	Bibo		0.60	
260	260	Chanado A		0.69	
		Chanado B		0.51	
261	261	Gliricidia	99.000 to 99.100	0.70	
262	262	Gliricidia		0.78	
263	263	Gliricidia A		0.44	
		Gliricidia B		0.38	
264	264	Gliricidia		0.62	
265	265	Charcoal Tree	0.67		
266	266	Chanado	99.200 to 99.300	0.54	
267	267	Saton		0.45	
268	268	Chanado		0.44	
269	269	Kharavat	99.300 to 99.400	0.35	
270	270	Mango	99.400 to 99.500	1.22	
271	271	Charcoal Tree		0.65	
272	272	Charcoal Tree		0.58	
273	273	Charcoal Tree		0.58	
		Charcoal Tree		0.41	
274	1385	Kavanch	92/000 to 92/100	0.90	
275	1386	Acacia		0.86	
276	1387	Kavanch		0.95	
277	1388	Moi		0.65	
278	1389	Acacia		0.85	
279	1390	Acacia		0.90	
280	1391	Acacia		0.88	
281	1392	Charcoal Tree		0.75	
282	1393	Acacia		0.92	
283	1394	Acacia		0.85	
284	1395	Jambal A	92/100 to 92/200	0.97	
		Jambal B		0.90	
		Jambal C		0.81	
285	1396	Jambal		0.88	
286	1397	Moi		0.38	
287	1398	Moi		0.37	
288	1399	Acacia		92/200 to 92/300	0.85
289	1400	Acacia		92/300 to 92/400	1.34
290	1401	Moi A		92/400 to 92/500	0.63
		Moi B			0.59
291	1402	Acacia	1.03		
292	1403	Acacia	1.15		
293	1404	Moi	0.55		

294	1405	Moi	92/500 to 92/600	0.95
295	1406	Acacia	92/800 to 92/900	1.04
296	1407	Moi		0.39
297	1408	Acacia		1.24
298	1409	Bhedus		1.23
299	1410	Acacia		1.11
300	1411	Acacia		1.33
301	1412	Bhirand		0.69
302	1413	Acacia		0.89
303	1415	Saton		2.23
304	1416	Rain Tree		93/200 to 93/300
305	1417	Rain Tree	1.15	

Dy, Conservator of Forests  
 South Goa Division  
 Margao - Goa



FORM (E)

(see rule 6)

**TREE OFFICER - CUM - DY. CONSERVATOR OF FOREST**  
**Government of Goa**  
**FOREST DEPARTMENT**

No.:- 5/Val-NOC/01/DCFS/2024-25/57

Dated:-16 - Apr-2024

**Sub:- Permission to fell trees.**

With reference to his application dated 10.11.2023 for grant of permission to fell trees, Shri. S. G. Benarji is hereby informed that he is granted permission to fell tree/s (as per the details indicated below) from the private property Known as "---" under Sy. No. "3/0, 8/1 & 1/9" Situated at Issorcim ( Area 4825 sqm) village of Mormugao 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>
1	List enclosed as Annexure - A		



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

To,  
**Shri/Smt. S. G. Benarji**

O/o Joint General Manager (Civil / E), Rail Vikas  
 Nigam Limited, B-Block, 5th Floor, 5B - 12, L &  
 L Building, Near Mathany Saldanha  
 Administrative Building, Margao - Goa

**Terms and conditions**

- 1 The Range Forest officer shall mark the tree before cutting.
- 2 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.
- 3 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. In case 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.
- 4 Material produced from the felled trees shall not be removed or disposed without permission of the tree officer.
- 5 Applicant shall replant 408 forestry tree species during ensuingt planting season, i.e, commencing from June 2024 to August 2024 in the property from which the trees will be felled. Replanting should be done as per the replanting plan submitted by the applicant in Sy. No. 3/0, 8/1 & 1/9 of Issorcim ( Area 4825 sqm) village Mormugao taluka.
6. Licence fee was paid earlier vide R. No. 11/854 dated: 12.04.2024 Rs. 136000/- and deposit vide DD No. 002356 dated: 08.04.2024 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.
7. 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.

8. 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'.

---

1. Copy to the Conservator of Forests, Panaji-Goa, for information

2. Copy to:- The R.F.O. (M.S.) with reference to his report dated 28.11.2023. He is directed to keep strict watch over the felled 408 trees and ensure that no illegal felling takes place.

3. Copy to the Chairman/Secretary, Issorcim ( Area 4825 sqm) , Biodiversity Management Committee, Village Panchayat, Issorcim ( Area 4825 sqm) , Mormugao – Goa to followup replanting of trees.

---

"Swach Bharat Nital Goem"  
Towards Greener and Cleaner Goa.

**Annexure - A**  
**DETAILS OF TREES**

**Trees From Sankval to Vasco-Da-Gama**

Sl No.	Tree No.	Species	Girth (m)	Tree Top Height (m)	Chainage (km)	Survey No/ Village
1	1	Char A	0.40	3.50	100/820 to 100/900	3/0 Iasoraalm
		Char B	0.45	3.50		
2	2	Char	0.46	4.00		
3	3	Kindal	0.97	6.50		
4	4	Kindal	0.79	5.50		
5	5	Kindal	0.90	4.50		
6	6	Coconut Tree	0.89	9.50		
7	7	Coconut Tree	0.82	9.00		
8	8	Coconut Tree	0.77	9.00		
9	9	Coconut Tree	0.70	8.50		
10	10	Jungli A	0.75	6.00		
		Jungli B	0.70	4.00		
		Jungli C	0.56	4.50		
11	11	Coconut Tree	0.82	12.00		
12	12	Kindal	1.03	8.00		
13	13	Daban	0.92	7.00		
14	14	Kumayo A	0.40	3.00		
		Kumayo B	0.36	2.00		
15	15	Coconut Tree	0.82	11.00		
16	16	Kumayo	2.10	5.00		
17	17	Coconut Tree	0.90	12.00		
18	18	Coconut Tree	0.85	10.00		
19	19	Coconut Tree	0.67	9.00		
20	20	Coconut Tree	0.75	8.50		
21	21	Daban	0.78	6.50		
22	22	Kindal	0.36	1.50		
23	23	Coconut Tree	0.87	10.00		
24	24	Coconut Tree	0.80	10.00		
25	25	Coconut Tree	0.90	12.50		
26	26	Daban	0.76	5.50		
27	27	Coconut Tree	0.80	11.00		
28	28	Falas A	0.38	3.50		
		Falas B	0.37	3.00		
29	29	Daban	0.74	7.00		
30	30	Coconut Tree	0.70	8.00		
31	31	Coconut Tree	0.80	10.00		
32	32	Coconut Tree	0.90	11.00		
33	33	Coconut Tree	0.80	10.00		
34	34	Coconut Tree	0.75	11.50		
35	35	Coconut Tree	0.75	8.00		
36	36	Daban	0.58	4.50		
37	37	Daban	0.57	5.00		
38	38	Daban	0.73	6.50		
39	39	Daban	0.70	5.50		
40	40	Coconut Tree	0.90	12.00		
41	41	Coconut Tree	0.88	13.00		
42	42	Coconut Tree	0.89	10.00		
43	43	Coconut Tree	0.87	10.50		
44	44	Coconut Tree	1.00	11.00		
45	45	Coconut Tree	0.90	9.50		

46	46	Daban	1.00	8.50		
47	47	Daban	0.72	5.00		
48	48	Coconut Tree	0.79	9.50		
49	49	Coconut Tree	0.80	10.00		
50	50	Daban	0.45	4.50		
51	51	Moi	1.20	8.00		
52	52	Daban	0.89	5.00		
53	53	Bhillamad	0.91	5.50		
54	54	Daban	0.70	4.50		
55	55	Daban	0.57	5.00		
56	56	Kudo	0.35	3.50		
57	57	Foting	0.42	3.50		
58	58	Daban	0.77	8.00	100/900 to 101/000	
59	59	Daban A	0.51	3.50		
		Daban B	0.34	2.50		
60	60	Daban	0.32	3.00		
61	61	Jungli	0.57	3.50		
62	62	Daban	0.50	3.50		
63	63	Moi	0.50	5.00		
64	64	Daban	0.44	4.00		
65	65	Daban	0.52	4.50		
66	66	Daban A	0.38	6.00	101/000 to 101/100	
		Daban B	0.40	5.50		
67	67	Moi	0.40	3.00		
68	68	Daban	0.48	3.50		
69	69	Daban A	0.39	4.50		
		Daban B	0.37	4.00		
70	70	Daban A	0.69	4.00		
		Daban B	0.52	4.50		
71	71	Moi	0.52	4.50		
72	72	Daban	0.49	3.50		
73	73	Kumayo	2.41	5.50		
74	74	Moi	0.62	6.00		
75	75	Kindal	0.61	5.50		
76	76	Daban A	0.60	5.00	101/100 to 101/200	
		Daban B	0.59	4.50		
77	77	Kumayo	0.59	3.50		
78	78	Daban	0.48	4.00		
79	79	Kumayo	0.52	4.50		
80	80	Kindal	0.47	5.50		
81	81	Kindal	0.46	5.00		
82	82	Daban	1.06	7.00		
83	83	Fudgus	0.82	6.00		
84	84	Moi	1.40	7.50		
85	85	Daban	0.49	6.00		
86	86	Daban	0.47	5.00		
87	87	Moi	0.65	6.50		
88	88	Moi	0.68	5.00		
89	89	Moi A	0.52	4.50		
		Moi B	0.48	4.00		
90	90	Moi	0.65	5.50		
91	91	Chanado	0.65	5.00		
92	92	Kindal	0.57	5.50		
93	93	Moi	0.67	4.50		
94	94	Chanado A	0.84	4.50		
		Chanado B	0.65	4.50		

3/0  
Issorssim

95	95	Moi	0.45	4.50	101/400 to 101/500	8/1 Issorcim
96	96	Saton	1.30	9.00		
97	97	Kindal	0.49	4.00		
98	98	Saton	1.00	8.50		
99	99	Chanado	0.50	3.50		
100	100	Chanado A	0.48	3.50		
		Chanado B	0.40	3.00		
101	101	Moi	0.50	4.00		
102	102	Daban	0.80	5.50		
103	103	Saton	0.68	7.00		
104	104	Moi	0.72	6.00		
105	105	Moi	0.54	5.00		
106	106	Daban	0.40	2.50		
107	107	Huro	0.50	5.00		
108	108	Chanado A	0.64	5.50		
		Chanado B	0.62	6.00		
		Chanado C	0.42	3.00		
		Chanado D	0.41	5.00		
		Chanado E	0.50	5.50		
109	109	Saton	0.92	9.50		
110	110	Daban	0.50	6.50		
111	111	Acacia	0.87	6.00	101/400 to 101/500	8/1 Issorcim
112	112	Acacia A	0.83	7.00		
		Acacia B	1.04	8.00		
113	113	Acacia	0.75	7.50		
114	114	Acacia	0.54	5.00		
115	115	Moi	0.33	2.50		
116	116	Saton	0.53	4.00		
117	117	Acacia	1.00	5.00		
118	118	Kindal	0.46	3.50		
119	119	Moi	0.32	2.50		
120	120	Acacia	0.45	3.00		
121	121	Acacia A	0.68	6.50		
		Acacia B	0.48	3.50		
122	122	Moi	0.38	3.00		
123	123	Acacia	0.62	5.00		
124	124	Moi	0.50	4.50		
125	125	Char	0.35	3.00		
126	126	Acacia	0.47	4.50		
127	127	Acacia	0.50	4.00	101/500 to 101/600	1/9 Issorcim
128	128	Acacia	0.66	3.50		
129	129	Kindal	0.40	4.00		
130	130	Kindal	0.43	4.50		
131	131	Acacia	0.56	6.00		
132	132	Hasan	0.44	4.50		
133	133	Kindal	0.33	3.00		
134	134	Kindal	0.42	6.00		
135	135	Acacia	0.32	4.50		
136	136	Moi	0.32	2.00		

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



## FORM (E)

(see rule 6)

**TREE OFFICER - CUM - DY. CONSERVATOR OF FOREST**  
 Government of Goa  
**FOREST DEPARTMENT**

No.: 5/VaI-NOC/02/DCFS/2024-25/ 165

Dated: 23 - Apr-2024

Sub:- Permission to fell trees.

With reference to hisr application dated — for grant of permission to fell trees, Shri. S. G. Benarji is hereby informed that he is granted permission to fell trees (as per the details indicated below) from the private property Known as "—" under Sy. No. "Chainage 99.100 to 99.800 (RHS)" Situated at Pale village of Mormugao Taluka Subject to the satisfaction of the terms and conditions here in to specified:-

<u>Sr.No</u>	<u>Species of trees</u>	<u>Girth in mts.</u>	<u>Tree No.</u>
--------------	-------------------------	----------------------	-----------------

1	List enclosed as Annexure - A	-122	
---	-------------------------------	------	--



To,  
Shri/Smt. S. G. Benarji

r/o Joint General Manager (Civil / E), Rail Vikas Nigam  
 Limited, B-Block, 5th Floor, 5B - 12, L & L Building,  
 Near Mathany Saldanha Administrative Building,  
 Margao - Goa

*(Signature)* 22/04  
 Dy. Conservator of Forests  
 South Goa Division  
 Margao - Goa

**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 366 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 Sy. No. 3/25 of Vasco village Mormugao taluka and maintance will be done upto five yeras with their own cost.
- Licence fee was paid earlier vide R. No. 854/23 dated: 19.04.2024 Rs. 122000/- and deposit vide DD No. 000958 dated: 18.04.2024 a sum of Rs 18,30,000/- (Rupees Eighteen Lakh Thirty 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'.

1. Copy to the Conservator of Forests, Panaji-Goa, for information
2. Copy to:- The R.F.O. (M.S.) with reference to his report dated 01.11.2024. He is directed to keep strict watch over the felled One trees and ensure that no illegal felling takes place.
3. Copy to the Chairman/Secretary, Pale , Biodiversity Management Committee, Village Panchayat, Pale , Mormugao – Goa to followup replanting of trees.

---

"Swach Bharat Nital Goem"  
Towards Greener and Cleaner Goa.



## Annexure - A

## Trees Enumeration- From 99/100 to 99/800 km (RHS)

Sl No.	Species	Scientific Name	Girth (m)	Tree No.	Chainage (km)
1	Jungli		0.54	1	99/100 to 99/200
2	Coconut Tree	Cocos nucifera	0.85	2	
3	Teak A	Tectona grandis	1.00	3	
	Teak B	Tectona grandis	1.00		
4	Chanado A	Macaranga peltata	0.39	4	
	Chanado B	Macaranga peltata	0.50		
5	Daban	Grewia tiliifolia	0.65	5	
6	Daban A	Grewia tiliifolia	0.65	6	
	Daban B	Grewia tiliifolia	0.47		
	Daban C	Grewia tiliifolia	0.45		
7	Arjun	Terminalia arjuna	0.60	7	
8	Kharvat	Ficus exasperata	0.52	8	
9	Kharvat A	Ficus exasperata	0.64	9	
	Kharvat B	Ficus exasperata	0.45		
	Kharvat C	Ficus exasperata	0.45		
10	Daban	Grewia tiliifolia	0.48	10	
11	Moi	Lennea coromandelica	1.15	11	
12	Chanado	Macaranga peltata	0.86	12	
13	Kudo	Tabernaemontana heyneana	0.33	13	
14	Bhillamad	Caryota urens	1.20	14	
15	Teak	Tectona grandis	1.00	15	
16	Teak	Tectona grandis	0.65	16	
17	Teak	Tectona grandis	0.75	17	
18	Teak	Tectona grandis	0.36	18	
19	Teak A	Tectona grandis	0.80	19	
	Teak B	Tectona grandis	0.70		
20	Teak	Tectona grandis	0.50	20	
21	Teak	Tectona grandis	0.46	21	
22	Daban	Grewia tiliifolia	0.37	22	
23	Teak	Tectona grandis	1.35	23	
24	Teak	Tectona grandis	0.32	24	
25	Daban A	Grewia tiliifolia	0.50	25	
	Daban B	Grewia tiliifolia	0.40		
	Daban C	Grewia tiliifolia	0.42		
26	Teak	Tectona grandis	0.58	26	
27	Teak	Tectona grandis	0.80	27	
28	Teak	Tectona grandis	0.75	28	
29	Daban	Grewia tiliifolia	0.35	29	
30	Daban	Grewia tiliifolia	0.41	30	
31	Kudo	Tabernaemontana heyneana	0.38	31	
32	Chanado	Macaranga peltata	0.70	32	
33	Kharvat	Ficus exasperata	0.38	33	
34	Daban A	Grewia tiliifolia	0.39	34	
	Daban B	Grewia tiliifolia	0.32		

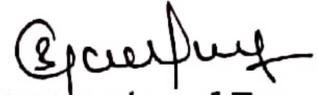
3/2/04  
22/04

35	Daban	Grewia tiliifolia	0.70	35
36	Daban	Grewia tiliifolia	0.33	36
37	Teak	Tectona grandis	0.84	37
38	Teak	Tectona grandis	0.37	38
39	Daban	Grewia tiliifolia	0.60	39
40	Teak A	Tectona grandis	0.78	40
	Teak B	Tectona grandis	0.34	
	Teak C	Tectona grandis	0.33	
41	Teak	Tectona grandis	0.66	41
42	Teak	Tectona grandis	0.54	42
43	Teak	Tectona grandis	0.56	43
44	Teak	Tectona grandis	0.80	44
45	Katekavch	Ficus exasperata	0.66	45
46	Daban	Grewia tiliifolia	0.48	46
47	Teak	Tectona grandis	1.07	47
48	Teak	Tectona grandis	0.63	48
49	Teak	Tectona grandis	0.89	49
50	Teak	Tectona grandis	1.00	50
51	Chanado	Macaranga peltata	0.60	51
52	Arjun	Terminalia arjuna	0.80	52
53	Kudo	Tabernaemontana heyneana	0.46	53
54	Chivar	Grewia microcos	0.39	54
55	Bhillamad	Caryota urens	0.74	55
56	Mango	Mangifera indica	0.87	56
57	Daban A	Grewia tiliifolia	0.72	57
	Daban B	Grewia tiliifolia	0.60	
58	Kharvat	Ficus exasperata	0.43	58
59	Coconut Tree	Cocos nucifera	0.91	59
60	Kharvat	Ficus exasperata	0.44	60
61	Chanado	Macaranga peltata	0.68	61
62	Coconut Tree	Cocos nucifera	0.88	62
63	Cashew	Anacardium occidentale	0.90	63
64	Kudo	Tabernaemontana heyneana	0.70	64
65	Daban	Grewia tiliifolia	0.69	65
66	Kudo	Tabernaemontana heyneana	0.57	66
67	Bhillamad	Caryota urens	0.55	67
68	Bhillamad	Caryota urens	0.70	68
69	Kharvat A	Ficus exasperata	0.80	69
	Kharvat B	Ficus exasperata	0.50	
	Kharvat C	Ficus exasperata	0.67	
70	Teak	Tectona grandis	0.48	70
71	Saton		0.87	71
72	Chanado	Macaranga peltata	0.38	72
73	Chanado	Macaranga peltata	0.40	73
74	Coconut Tree	Cocos nucifera	0.67	74
75	Rumod A	Ficus Racemosa	0.51	75
	Rumod B	Ficus Racemosa	0.46	
76	Coconut Tree	Cocos nucifera	0.70	76
77	Bor	Ziziphus mauritiana	1.80	77
78	Bor	Ziziphus mauritiana	0.40	78
79	Bhillamad	Caryota urens	0.80	79
80	Charcoal Tree	Trema orientalis	0.33	80
81	Bhillamad	Caryota urens	0.65	81

99/300 to  
99/40099/400 to  
99/500

3pce/Day  
23/04

82	Saton	Alstonia scholaris	0.35	82	99/500 to 99/600
83	Bhillamad	Caryota urens	0.56	83	
84	Bhillamad	Caryota urens	1.10	84	
85	Bhillamad	Caryota urens	1.09	85	
86	Bhillamad	Caryota urens	1.30	86	
87	Bhillamad	Caryota urens	0.78	87	
88	Bhillamad	Caryota urens	0.64	88	
89	Bhillamad	Caryota urens	1.00	89	
90	Bhillamad	Caryota urens	0.70	90	
91	Rumod	Ficus Racemosa	0.70	91	
92	Chanado	Macaranga peltata	0.45	92	
93	Bhillamad	Caryota urens	0.80	93	
94	Bhillamad	Caryota urens	0.90	94	
95	Rumod	Ficus Racemosa	1.80	95	
96	Mango	Mangifera indica	0.99	96	
97	Coconut Tree	Cocos nucifera	0.87	97	
98	Coconut Tree	Cocos nucifera	0.85	98	
99	Kharvat	Ficus exasperata	0.34	99	
100	Bhillamad	Caryota urens	0.53	100	
101	Saton	Alstonia scholaris	0.60	101	
102	Chanado A	Macaranga peltata	0.50	102	
	Chanado B	Macaranga peltata	0.42		
103	Daban	Grewia tiliifolia	0.62	103	
104	Chanado	Macaranga peltata	0.40	104	
105	Chanado	Macaranga peltata	0.39	105	
106	Kharvat	Ficus exasperata	0.40	106	
107	Kharvat	Ficus exasperata	0.40	107	
108	Gliricidia	Nicaraguan cocoashade	0.50	108	
109	Chanado	Macaranga peltata	0.69	109	
110	Rumod A	Ficus Racemosa	0.46	110	
	Rumod B	Ficus Racemosa	0.41		
111	Saton	Alstonia scholaris	0.57	111	
112	Daban	Grewia tiliifolia	0.68	112	
113	Moi	Lennea coromandelia	0.41	113	
114	Gliricidia	Nicaraguan cocoashade	0.47	114	
115	Chanado	Macaranga peltata	0.67	115	
116	Kharvat	Ficus exasperata	0.48	116	
117	Chanado	Macaranga peltata	0.50	117	
118	Kharvat	Ficus exasperata	0.47	118	
119	Kharvat	Ficus exasperata	0.48	119	
120	Bhillamad	Caryota urens	1.07	120	
121	Charcoal Tree	Cocos nucifera	0.46	121	
122	Charcoal Tree	Cocos nucifera	0.32	122	

  
 Dy. Conservator of Forests  
 South Goa Division  
 Margao - Goa



## FORM (E)

(see rule 6)

## TREE OFFICER - CUM - DY. CONSERVATOR OF FOREST

Government of Goa  
FOREST DEPARTMENT

No.:- 5/Val-NOC/04/DCFS/2024-25/ 124

Dated:- 29- Apr-2024

## Sub:- Permission to fell trees.

With reference to hisr application dated --- for grant of permission to fell trees, Shri. S. G. Benarji is hereby informed that he is granted permission to fell trees (as per the details indicated below) from the private property Known as "---" under Sy. No. "Chainage 99.100 to 99.800 (RHS)" Situated at Pale village of Mormugao 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>
1	List enclosed as Annexure - A		



*[Signature]*  
Dy. Conservator of Forests  
South Goa Division  
Margao - Goa

To,  
Shri/Smt. S. G. Benarji

r/o Joint General Manager (Civil / E), Rail Vikas Nigam  
Limited, B-Block, 5th Floor, 5B - 12, L & L Building,  
Near Mathany Saldanha Administrative Building,  
Margao - Goa

## Terms and conditions

- 1 The Range Forest officer shall mark the tree before cutting.
- 2 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.
- 3 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.
- 4 Material produced from the felled trees shall not be removed or disposed without permission of the tree officer.
- 5 Applicant shall replant 2211 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 Sy. No. 3/25 of Vasco village Mormugao taluka and maintance will be done upto five yeras with their own cost.
6. Licence fee was paid earlier vide R. No. 854/27 dated: 29.04.2024 Rs. 7,37,000/- and deposit vide DD No. 002367 dated: 26.04.2024 a sum of Rs 1,10,55,000/- (Rupees One Crore Ten Lakh Fifty Five 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.
7. 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.

Recd  
Aashish  
BYM/RU

8. 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'.

---

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

"Swach Bharat Nital Goem"  
Towards Greener and Cleaner Goa.



**Annexure - A**  
**List of Trees for Construction of Majorda-Vasco Railway Doubling**  
**project (737 trees)**

Sr No.	Species		Girth (m)	Chainage	Tree No.	
1	Coconut Tree	Cocos nucifera	0.82	100.500 to 100.600	392	
2	Coconut Tree	Cocos nucifera	0.91		393	
3	Coconut Tree	Cocos nucifera	0.79		394	
4	Coconut Tree	Cocos nucifera	0.98		395	
5	Coconut Tree	Cocos nucifera	0.86		396	
6	Coconut Tree	Cocos nucifera	1.12		397	
7	Coconut Tree	Cocos nucifera	1.01		398	
8	Coconut Tree	Cocos nucifera	1.00		399	
9	Coconut Tree	Cocos nucifera	0.96		400	
10	Coconut Tree	Cocos nucifera	1.14		401	
11	Coconut Tree	Cocos nucifera	1.00		402	
12	Rumod	Ficus Racemosa	1.22		403	
13	Bhillmad	Caryota urens	1.22		404	
14	Rumod	Ficus Racemosa	2.15		405	
15	Bhillmad	Caryota urens	0.90		406	
16	Bhillmad	Caryota urens	0.85		407	
17	Bhillmad	Caryota urens	0.75		408	
18	Pathponas	Artocarpus hirsutus	0.51		409	
19	Daban	Grewia tiliifolia	0.45	410		
20	Rumod	Ficus Racemosa	2.05	100.600 to 100.700	411	
21	Daban	Grewia tiliifolia	0.57		412	
22	Jungli		2.88		413	
23	Bhillmad	Caryota urens	1.30		414	
24	Bhillmad	Caryota urens	1.07		415	
25	Chanado A	Macaranga peltata	0.65		416	
	Chanado B	Macaranga peltata	0.45		417	
26	Rumod	Ficus Racemosa	2.00		418	
27	Bor	Ziziphus mauritiana	0.53		419	
28	Jungli		0.83		420	
29	Bhillmad	Caryota urens	0.93		421	
30	Kharvat	Ficus exasperata	1.80		422	
31	Savar	Bombax ceiba	1.30		423	
32	Chanado	Macaranga peltata	0.70		424	
33	Jungli		1.10	425		
34	Bhendi	Thespesia populnea	0.77	100.700 to 100.800	426	
35	Savar	Bombax ceiba	1.45		427	
36	Bhillmad	Caryota urens	0.87		428	
37	Daban	Grewia tiliifolia	2.45		429	
38	Bhillmad	Caryota urens	0.85		430	
39	Daban	Grewia tiliifolia	1.28		431	
40	Savar	Bombax ceiba	3.17		432	
41	Daban	Grewia tiliifolia	0.94		433	
42	Arjun	Terminalia arjuna	1.46		100.800 to	434
43	Chanado	Macaranga peltata	0.62			435
44	Moi	Lennea coromandelia	1.40	436		
45	Daban	Grewia tiliifolia	0.80	437		
46	Daban	Grewia tiliifolia	0.50	438		
47	Daban	Grewia tiliifolia	0.67	439		
48	Daban	Grewia tiliifolia	0.60	440		
49	Daban	Grewia tiliifolia	0.45	441		
50	Kindal	Terminalia paniculata	0.78			

③ Specimens

22/c 59/e

51	Daban A	Grewia tiliifolia	0.46	100.800 to 100.900	442
	Daban B	Grewia tiliifolia	0.44		443
52	Daban	Grewia tiliifolia	0.41		444
53	Daban	Grewia tiliifolia	0.44		445
54	Daban	Grewia tiliifolia	0.50		446
55	Acacia	Acacia auriculiformis	0.57		447
56	Daban	Grewia tiliifolia	0.51		448
57	Acacia	Acacia auriculiformis	0.63		449
58	Jungli		0.39		450
59	Chanado	Macaranga peltata	0.44		451
60	Jungli		0.61		452
61	Jungli		0.45		453
62	Daban	Grewia tiliifolia	0.44		454
63	Arjun	Terminalia arjuna	0.52		455
64	Daban	Grewia tiliifolia	0.65		456
65	Acacia	Acacia auriculiformis	1.37		457
66	Jungli		0.68		458
67	Daban	Grewia tiliifolia	0.38		459
68	Daban	Grewia tiliifolia	0.56		460
69	Daban	Grewia tiliifolia	0.43		461
70	Daban	Grewia tiliifolia	0.80		462
71	Daban	Grewia tiliifolia	0.51		463
72	Acacia	Acacia auriculiformis	0.96		464
73	Jungli		0.56		465
74	Daban	Grewia tiliifolia	0.74		466
75	Acacia	Acacia auriculiformis	1.20	100.900 to 101.000	467
76	Acacia	Acacia auriculiformis	0.97		468
77	Daban	Grewia tiliifolia	0.66		469
78	Khair	Senegalia catechu	0.44		470
79	Daban	Grewia tiliifolia	0.55		471
80	Acacia	Acacia auriculiformis	1.40		472
81	Arjun	Terminalia arjuna	0.40		473
82	Daban	Grewia tiliifolia	0.61		474
83	Daban	Grewia tiliifolia	0.41		475
84	Daban	Grewia tiliifolia	0.73		476
85	Daban	Grewia tiliifolia	0.68		477
86	Daban	Grewia tiliifolia	0.62		478
87	Daban	Grewia tiliifolia	0.55		479
88	Jungli		0.56		480
89	Daban	Grewia tiliifolia	0.49		481
90	Daban	Grewia tiliifolia	0.58		482
91	Daban	Grewia tiliifolia	0.41		483
92	chanado	Macaranga peltata	1.03		484
93	Arjun	Terminalia arjuna	0.56		485
94	Daban	Grewia tiliifolia	0.70		486
95	Acacia A	Acacia auriculiformis	1.46	100.900 to 101.000	487
	Acacia B	Acacia auriculiformis	1.03		488
96	Arjun	Terminalia arjuna	0.40		489
97	Daban	Grewia tiliifolia	0.52		490
98	Daban	Grewia tiliifolia	0.75		491
99	Daban	Grewia tiliifolia	0.61		492
100	Daban	Grewia tiliifolia	0.79		493
101	Arjun	Terminalia arjuna	0.36		494
102	Acacia	Acacia auriculiformis	1.30		495
103	Daban A	Grewia tiliifolia	1.06		496
	Daban B	Grewia tiliifolia	1.10		497
104	Daban	Grewia tiliifolia	0.50		
105	Daban	Grewia tiliifolia	0.56		
106	Daban	Grewia tiliifolia	0.97		

Specimen

107	Moi	Lennea coromandelia	0.46		498
108	Daban	Grewia tiliifolia	0.63		499
109	Moi	Lennea coromandelia	0.80		500
110	Daban	Grewia tiliifolia	0.76		501
111	Saton	Alstonia scholaris	0.86	101.000 to	502
112	Daban	Grewia tiliifolia	0.67	101.100	503
113	Daban	Grewia tiliifolia	0.48		504
114	Daban	Grewia tiliifolia	0.44		505
115	Daban	Grewia tiliifolia	0.51		506
116	Daban	Grewia tiliifolia	0.42		507
117	Daban	Grewia tiliifolia	0.41		508
118	Daban	Grewia tiliifolia	0.51		509
119	Acacia	Acacia auriculiformis	1.80		510
120	Daban	Grewia tiliifolia	0.43		511
121	Kindal	Terminalia paniculata	0.68		512
122	Moi	Lennea coromandelia	0.55		513
123	Daban	Grewia tiliifolia	0.40		514
124	Daban	Grewia tiliifolia	0.82		515
125	Daban	Grewia tiliifolia	0.84		516
126	Moi	Lennea coromandelia	0.68	101.100 to	517
127	Karo	Strychnos nux- vomica	0.40	101.200	518
128	Daban	Grewia tiliifolia	0.53		519
129	Daban	Grewia tiliifolia	0.88		520
130	Daban	Grewia tiliifolia	0.59		521
131	Saton	Alstonia scholaris	1.80		522
132	Daban	Grewia tiliifolia	0.54		523
133	Daban	Grewia tiliifolia	0.55		524
134	Kumbyo	Careya arborea	0.48		525
135	Daban	Grewia tiliifolia	0.68	101.100 to	526
136	Daban	Grewia tiliifolia	0.50	101.200	527
137	Hedu	Adina cordifolia	0.60		528
138	Daban	Grewia tiliifolia	1.20		529
139	Teak	Tectona grandis	1.20		530
140	Coconut Tree	Cocos nucifera	0.95		531
141	Teak	Tectona grandis	1.10		532
142	Bhillmad	Caryota urens	0.57		533
143	Saton	Alstonia scholaris	0.66		534
144	Coconut Tree	Cocos nucifera	0.78		535
145	Saton	Alstonia scholaris	0.55		536
146	Acacia	Acacia auriculiformis	0.64		537
147	chanado	Macaranga peltata	1.20	101.200 to	538
148	Coconut Tree	Cocos nucifera	0.80	101.300	539
149	Daban	Grewia tiliifolia	0.74		540
150	Teak	Tectona grandis	1.28		541
151	Daban	Grewia tiliifolia	0.73		542
152	Saton	Alstonia scholaris	0.93		543
153	Teak	Tectona grandis	0.56		544
154	Nanu	Lagerstroemia lanceolata	1.30		545
155	Arjun	Terminalia arjuna	0.86		546
156	chanado	Macaranga peltata	0.55		547
157	Kindal	Terminalia paniculata	0.94		548
158	Kindal	Terminalia paniculata	0.50		549
159	Daban	Grewia tiliifolia	0.64		550
160	Daban	Grewia tiliifolia	0.47		551
161	Kindal	Terminalia paniculata	0.72	101.300 to	552
162	Nanu	Lagerstroemia lanceolata	0.60	101.400	553
163	Kindal	Terminalia paniculata	0.58		554
164	Daban	Grewia tiliifolia	0.67		555
165	Saton	Alstonia scholaris	1.14		556

3/2/2017

20/c 54/c

166	Moi	Lennea coromandelia	0.47		557
167	Daban	Grewia tiliifolia	0.44		558
168	Kindal	Terminalia paniculata	0.59		559
169	Acaacia	Acacia auriculiformis	0.64	101.400 to 101.500	560
170	Acaacia	Acacia auriculiformis	0.58		561
171	chanado	Macaranga peltata	0.55		562
172	Saton	Alstonia scholaris	0.68		563
173	Saton	Alstonia scholaris	0.56		564
174	Kumbyo	Careya arborea	0.46		565
175	Saton	Alstonia scholaris	0.71	101.500 to 101.600	566
176	Acacia	Acacia auriculiformis	0.53		567
177	Acacia	Acacia auriculiformis	0.58		568
178	Acacia	Acacia auriculiformis	0.58		569
179	Acacia	Acacia auriculiformis	0.89		570
180	Acacia	Acacia auriculiformis	0.46		571
181	Char	Buchanania lanzan	0.52		572
182	Char	Buchanania lanzan	0.75		573
183	Acacia	Acacia auriculiformis	0.80		574
184	Saton	Alstonia scholaris	0.59		575
185	Kindal	Terminalia paniculata	0.48		576
186	Kindal	Terminalia paniculata	0.71		577
187	Kindal	Terminalia paniculata	0.85		578
188	Kindal	Terminalia paniculata	0.40		579
189	Char	Buchanania lanzan	0.49		580
190	Char	Buchanania lanzan	0.46		581
191	Char	Buchanania lanzan	0.41		582
192	Kindal	Terminalia paniculata	0.47		583
193	Chanado	Macaranga peltata	0.54		584
194	Acacia	Acacia auriculiformis	0.70		585
195	Kindal	Terminalia paniculata	0.55	101.500 to 101.600	586
196	Kindal	Terminalia paniculata	0.50		587
197	Moi	Lennea coromandelia	0.47		588
198	Kindal	Terminalia paniculata	0.53		589
199	Ghoting	Terminalia bellirica	0.72		590
200	Kindal	Terminalia paniculata	0.40		591
201	Moi	Lennea coromandelia	0.40		592
202	Moi	Lennea coromandelia	0.43		593
203	Moi	Lennea coromandelia	0.41		594
204	Kindal	Terminalia paniculata	0.75		595
205	Daban	Grewia tiliifolia	0.72		596
206	chanado	Macaranga peltata	0.64		597
207	Moi	Lennea coromandelia	0.40		598
208	Kindal	Terminalia paniculata	0.55		599
209	Kindal	Terminalia paniculata	0.51		600
210	Moi	Lennea coromandelia	0.70		601
211	Goting	Terminalia bellirica	0.58		602
212	Moi	Lennea coromandelia	0.51		603
213	Kindal	Terminalia paniculata	0.43		604
214	Moi	Lennea coromandelia	0.51		605
215	Moi	Lennea coromandelia	0.64	101.600 to 101.700	606
216	Moi	Lennea coromandelia	0.53		607
217	Char	Buchanania lanzan	0.38		608
218	moi	Lennea coromandelia	0.56		609
219	Daban	Grewia tiliifolia	0.80		610
220	Acacia	Acacia auriculiformis	0.59		611
221	Char	Buchanania lanzan	0.56		612
222	Kindal	Terminalia paniculata	0.60		613
223	Acacia	Acacia auriculiformis	0.75		614
224	Acacia	Acacia auriculiformis	0.79		615

B. P. S. S.

19/c 55/c

225	Acacia	Acacia auriculiformis	0.92	101.600 to 101.700	616
226	Acacia	Acacia auriculiformis	0.96		617
227	Acacia	Acacia auriculiformis	0.48		618
228	Chanado	Macaranga peltata	0.50		619
229	Acacia	Acacia auriculiformis	0.57		620
230	Acacia	Acacia auriculiformis	0.57	101.700 to 101.800	621
231	Saton	Alstonia scholaris	0.95		622
232	Saton	Alstonia scholaris	0.58		623
233	Daban	Grewia tiliifolia	0.46		624
234	Sarton	Alstonia scholaris	1.26		625
235	Amla	Phyllanthus emblica	0.53		626
236	Moi	Lennea coromandelia	0.41		627
237	Kindal	Terminalia paniculata	0.50		628
238	Kindal	Terminalia paniculata	0.44		629
239	Moi	Lennea coromandelia	0.60		630
240	Daban	Grewia tiliifolia	0.69		631
241	Daban	Grewia tiliifolia	0.54		632
242	Acacia	Acacia auriculiformis	0.94		633
243	Chanado	Macaranga peltata	0.45		634
244	Saton	Alstonia scholaris	0.52		635
245	Kindal	Terminalia paniculata	0.70	636	
246	Saton	Alstonia scholaris	0.75	101.800 to 101.900	637
247	Daban	Grewia tiliifolia	0.67		638
248	Daban	Grewia tiliifolia	0.42		639
249	Daban	Grewia tiliifolia	0.54		640
250	Kindal	Terminalia paniculata	0.56		641
251	Acacia	Acacia auriculiformis	0.42		642
252	Acacia	Acacia auriculiformis	1.53		643
253	Saton	Alstonia scholaris	0.90		644
254	Char	Buchanania lanzan	0.72		645
255	Daban	Grewia tiliifolia	0.56		646
256	Daban	Grewia tiliifolia	0.54		647
257	Daban	Grewia tiliifolia	0.61		648
258	Daban	Grewia tiliifolia	0.53		649
259	Daban	Grewia tiliifolia	0.64		650
260	Daban	Grewia tiliifolia	0.54		651
261	Daban	Grewia tiliifolia	0.39	652	
262	Acacia	Acacia auriculiformis	1.30	653	
263	Daban	Grewia tiliifolia	0.53	654	
264	Daban	Grewia tiliifolia	0.53	655	
265	Chanado	Macaranga peltata	1.10	656	
266	Char	Buchanania lanzan	0.58	657	
267	Chanado	Macaranga peltata	0.78	658	
268	Daban	Grewia tiliifolia	0.57	659	
269	Jungli		0.96	660	
270	Saton	Alstonia scholaris	0.90	101.800 to 101.900	661
271	Daban	Grewia tiliifolia	0.70		662
272	Moi	Lennea coromandelia	0.40		663
273	Bayu	Cassia fistula	0.56		664
274	Moi	Lennea coromandelia	0.55		665
275	Acacia	Acacia auriculiformis	1.27		666
276	Acacia	Acacia auriculiformis	1.19		667
277	Daban	Grewia tiliifolia	0.68		668
278	Undir	Calophyllum inophyllum	0.50		669
279	Chivor	Grewia microcos	0.67		670
280	Acacia	Acacia auriculiformis	1.28		671
281	Daban	Grewia tiliifolia	0.62		672
282	Daban	Grewia tiliifolia	0.72		673
283	Char	Buchanania lanzan	0.54		674

B. S. S. S.

18/e 55/e

284	Chanado	Macaranga peltata	0.66	675
285	Char	Buchanania lanzan	0.55	676
286	Char	Buchanania lanzan	0.56	677
287	Saton	Alstonia scholaris	1.10	678
288	Daban	Grewia tiliifolia	0.45	679
289	moi	Lennea coromandelia	0.43	680
290	Moi	Lennea coromandelia	0.53	681
291	Chanado	Macaranga peltata	0.56	682
292	Daban	Grewia tiliifolia	0.71	683
293	Huro	sapium insigne	0.59	684
294	Chanado	Macaranga peltata	0.39	685
295	Huro	sapium insigne	0.57	686
296	Daban	Grewia tiliifolia	0.47	687
297	Daban	Grewia tiliifolia	0.39	688
298	Daban	Grewia tiliifolia	0.73	689
299	Chanado	Macaranga peltata	0.61	690
300	Daban	Grewia tiliifolia	0.37	691
301	Daban	Grewia tiliifolia	0.50	692
302	Daban	Grewia tiliifolia	0.50	693
303	Daban	Grewia tiliifolia	0.47	694
304	Daban	Grewia tiliifolia	0.58	695
305	Daban	Grewia tiliifolia	0.48	696
306	Kindal	Terminalia paniculata	0.77	697
307	Bor	Ziziphus mauritiana	0.91	698
308	Moi	Lennea coromandelia	0.42	699
309	Undir	Calophyllum inophyllum	0.44	700
310	Daban	Grewia tiliifolia	0.53	701
311	Huru	sapium insigne	0.60	702
312	Daban	Grewia tiliifolia	0.56	703
313	Daban	Grewia tiliifolia	0.47	704
314	Daban	Grewia tiliifolia	0.42	705
315	Chanado	Macaranga peltata	0.82	706
316	Moi	Lennea coromandelia	0.46	707
317	Daban	Grewia tiliifolia	0.46	708
318	Daban	Grewia tiliifolia	0.47	709
319	Daban	Grewia tiliifolia	0.35	710
320	Daban	Grewia tiliifolia	0.42	711
321	Moi	Lennea coromandelia	0.71	712
322	Daban	Grewia tiliifolia	0.74	713
323	Moi	Lennea coromandelia	0.63	714
324	Daban	Grewia tiliifolia	0.61	715
325	Daban	Grewia tiliifolia	0.64	716
326	Daban	Grewia tiliifolia	0.74	717
327	Daban	Grewia tiliifolia	0.64	718
328	Daban	Grewia tiliifolia	0.51	719
329	Moi	Lennea coromandelia	0.64	720
330	Kudo A	Tabernaemontana heyneans	0.81	721
330	Kudo B	Tabernaemontana heyneans	0.49	722
331	Kumbyo	Careya arborea	0.37	723
332	Daban	Grewia tiliifolia	0.70	724
333	Daban	Grewia tiliifolia	0.51	725
334	Daban	Grewia tiliifolia	0.50	726
335	Daban	Grewia tiliifolia	0.60	727
336	Fatarfod	Ficus species	0.66	728
337	Fatarfod	Ficus species	0.47	729
338	Daban	Grewia tiliifolia	0.4	730
339	Katekavach	Bridelia retusa	0.37	731
340	Kindal	Terminalia paniculata	0.46	732
341	Moi	Lennea coromandelia	1.35	

101.900 to  
102.000101.900 to  
102.000

B. S. S. S.

17/c 84/12

342	Moi A	Lennea coromandelia	0.74	102.000 to 102.100	733
	Moi B	Lennea coromandelia	0.72		734
343	Lokandi	Mamecydon umbellatum	0.47		735
344	moi	Lennea coromandelia	0.33		736
345	Chanado	Macaranga peltata	0.62		737
346	Moi	Lennea coromandelia	0.76		738
347	Moi	Lennea coromandelia	0.45		739
348	Kindal	Terminalia paniculata	0.45		740
349	Moi	Lennea coromandelia	0.62		741
350	Moi	Lennea coromandelia	0.37		742
351	Moi	Lennea coromandelia	0.53	743	
352	Moi	Lennea coromandelia	0.39	744	
353	Moi	Lennea coromandelia	0.36	745	
354	Kindal	Terminalia paniculata	0.39	746	
355	Chanado	Macaranga peltata	0.53	747	
356	Moi	Lennea coromandelia	0.40	748	
357	Moi	Lennea coromandelia	1.16	749	
358	Moi	Lennea coromandelia	0.40	750	
359	Char	Buchanania lanzan	0.58	102.000 to 102.100	751
360	Moi	Lennea coromandelia	0.67		752
361	Huro	sapium insigne	0.70		753
362	Char	Buchanania lanzan	0.55		754
363	Moi A	Lennea coromandelia	0.68		755
	Moi B	Lennea coromandelia	0.56		756
364	Bhillmad	Caryota urens	0.65		757
365	Kindal	Terminalia paniculata	0.36		758
366	Moi	Lennea coromandelia	0.34		759
367	Kindal	Terminalia paniculata	0.43		760
368	Moi	Lennea coromandelia	0.41	761	
369	Moi	Lennea coromandelia	0.47	762	
370	Chanado A	Macaranga peltata	1.01	763	
	Chanado B	Macaranga peltata	0.55	764	
371	Moi	Lennea coromandelia	0.54	765	
372	Chanado	Macaranga peltata	0.42	766	
373	Chanado	Macaranga peltata	0.48	767	
374	Moi A	Lennea coromandelia	1.82	768	
	Moi B	Lennea coromandelia	1.14	769	
375	Jungli		0.75	770	
376	Chanado	Macaranga peltata	0.59	771	
377	Jungli		0.40	772	
378	Daban	Grewia tiliifolia	0.46	773	
379	Daban	Grewia tiliifolia	0.48	774	
380	Moi	Lennea coromandelia	0.48	775	
381	Kindal	Terminalia paniculata	0.35	776	
382	Moi	Lennea coromandelia	0.31	777	
383	Moi A	Lennea coromandelia	0.94	778	
	Moi B	Lennea coromandelia	0.67	779	
384	Daban	Grewia tiliifolia	0.45	780	
385	Moi	Lennea coromandelia	0.56	781	
386	Moi	Lennea coromandelia	0.48	782	
387	Jambul	Syzygium cumini	0.93	783	
388	Moi	Lennea coromandelia	0.62	784	
389	Kindal A	Terminalia paniculata	0.46	785	
	Kindal B	Terminalia paniculata	0.40		
390	Daban	Grewia tiliifolia	0.66		
391	Arjun	Terminalia arjuna	0.65		
392	Moi	Lennea coromandelia	0.35		
393	Moi	Lennea coromandelia	0.55		
394	Daban	Grewia tiliifolia	0.38		

3 p...  
\_\_\_\_\_

16/c 53/c

395	Katekavach	Bridelia retusa	0.42		786
396	Moi	Lennea coromandelia	0.59		787
397	Daban	Grewia tiliifolia	0.34		788
398	Moi	Lennea coromandelia	0.49		789
399	Kumbyo	Careya arborea	0.55	102.200 to	790
400	Moi	Lennea coromandelia	0.47	102.300	791
401	Moi	Lennea coromandelia	0.42		792
402	Daban	Grewia tiliifolia	0.43		793
403	Moi	Lennea coromandelia	0.60		794
404	Moi	Lennea coromandelia	1.07		795
405	Daban	Grewia tiliifolia	0.45		796
406	Moi	Lennea coromandelia	0.35		797
407	Moi	Lennea coromandelia	0.65		798
408	Bhillmad	Caryota urens	0.94		799
409	Daban	Grewia tiliifolia	0.41		800
410	Moi A	Lennea coromandelia	0.68		801
	Moi B	Lennea coromandelia	0.57		
	Moi C	Lennea coromandelia	0.52		
411	Chiver	Grewia microcos	0.33	102.200 to 102.300	802
412	Kumbyo	Careya arborea	0.50		803
413	Daban	Grewia tiliifolia	0.45		804
414	Daban A	Grewia tiliifolia	0.74		805
	Daban B	Grewia tiliifolia	0.59		
415	Daban A	Grewia tiliifolia	0.71		806
	Daban B	Grewia tiliifolia	0.64		
	Daban C	Grewia tiliifolia	0.65		
416	Daban	Grewia tiliifolia	0.40		807
417	Daban	Grewia tiliifolia	0.46		808
418	Daban	Grewia tiliifolia	0.66		809
419	Kumbyo	Careya arborea	0.44		810
420	Chanado	Macaranga peltata	0.66		811
421	Daban	Grewia tiliifolia	0.81		812
422	Daban	Grewia tiliifolia	0.47		813
423	Daban	Grewia tiliifolia	0.45		814
424	Daban	Grewia tiliifolia	0.55		815
425	Daban	Grewia tiliifolia	0.68		816
426	Jungli		0.55		817
427	Daban	Grewia tiliifolia	0.56		818
428	Daban	Grewia tiliifolia	0.66		819
429	Bhillmad	Caryota urens	0.91		820
430	Jungli		0.62		821
431	Daban A	Grewia tiliifolia	0.95	102.300 to 102.400	822
	Daban B	Grewia tiliifolia	0.89		
432	Kindal	Terminalia paniculata	0.55		823
433	Moi	Lennea coromandelia	0.40		824
434	Chivor	Grewia microcos	0.41		825
435	Moi	Lennea coromandelia	0.35		826
436	Daban A	Grewia tiliifolia	0.63		827
	Daban B	Grewia tiliifolia	0.55		
437	Acacia	Acacia auriculiformis	1.34		828
438	Moi	Lennea coromandelia	0.34		829
439	Moi	Lennea coromandelia	0.56		830
440	Daban	Grewia tiliifolia	0.59		831
441	Daban	Grewia tiliifolia	0.94		832
442	Daban	Grewia tiliifolia	0.49	102.300 to 102.400	833
443	Daban	Grewia tiliifolia	0.46		834
444	Daban	Grewia tiliifolia	0.40		835
445	Moi	Lennea coromandelia	0.56		836
446	Daban	Grewia tiliifolia	0.48		837

S. S. S.

15/e 50/e

447	Saton A	Alstonia scholaris	0.48		838
	Saton B	Alstonia scholaris	0.38		
448	Moi	Lennea coromandelia	0.55		839
449	Daban	Grewia tiliifolia	0.38		840
450	Katekavach	Bridelia retusa	0.39		841
451	Moi A	Lennea coromandelia	0.56		842
	Moi B	Lennea coromandelia	0.45		
452	Acacia A	Acacia auriculiformis	0.89		843
	Acacia B	Acacia auriculiformis	0.85		
	Acacia C	Acacia auriculiformis	0.69		
453	Moi	Lennea coromandelia	0.37		844
454	Char	Buchanania lanzan	0.43		845
455	Moi	Lennea coromandelia	0.47		846
456	Daban A	Grewia tiliifolia	0.74		847
	Daban B	Grewia tiliifolia	0.51		
457	Daban A	Grewia tiliifolia	0.57		848
	Daban B	Grewia tiliifolia	0.55		
458	Moi	Lennea coromandelia	0.39		849
459	Moi A	Lennea coromandelia	0.46	102.400 to 102.500	850
	Moi B	Lennea coromandelia	0.44		
460	Kumbyo	Careya arborea	0.45		851
461	Daban A	Grewia tiliifolia	0.72		852
	Daban B	Grewia tiliifolia	0.45		
462	Moi	Lennea coromandelia	0.51		853
463	Moi	Lennea coromandelia	0.55		854
464	Chanado	Macaranga peltata	0.45		855
465	Daban	Grewia tiliifolia	0.39		856
466	Moi	Lennea coromandelia	0.49		857
467	Katekavach	Bridelia retusa	0.43		858
468	Daban	Grewia tiliifolia	0.41		859
469	Daban	Grewia tiliifolia	0.74		860
470	Daban A	Grewia tiliifolia	0.43		861
	Daban B	Grewia tiliifolia	0.38		
	Daban C	Grewia tiliifolia	0.39		
471	Moi	Lennea coromandelia	0.36		862
472	Moi	Lennea coromandelia	0.42		863
473	Moi A	Lennea coromandelia	0.42		864
	Moi B	Lennea coromandelia	0.34		
474	Daban	Grewia tiliifolia	0.51		865
475	Moi	Lennea coromandelia	0.40		866
476	Moi	Lennea coromandelia	0.40		867
477	Moi	Lennea coromandelia	0.70		868
478	Moi	Lennea coromandelia	0.44		869
479	Moi	Lennea coromandelia	0.56		870
480	Daban	Grewia tiliifolia	0.65		871
481	Katekavach	Bridelia retusa	0.46		872
482	Moi	Lennea coromandelia	0.35		873
483	Moi	Lennea coromandelia	0.55		874
484	Moi	Lennea coromandelia	0.36		875
485	Moi A	Lennea coromandelia	0.54	102.500 to 102.600	876
	Moi B	Lennea coromandelia	0.40		
486	Moi	Lennea coromandelia	0.64		877
487	Daban	Grewia tiliifolia	0.50		878
488	Moi	Lennea coromandelia	0.48		879
489	Moi	Lennea coromandelia	0.57		880
490	Moi A	Lennea coromandelia	0.45		881
	Moi B	Lennea coromandelia	0.45		
	Moi C	Lennea coromandelia	0.39		
491	Daban	Grewia tiliifolia	0.40		882

Specimens

14/12 5/12

492	Katekavach	Bridelia retusa	0.55		883
493	Katekavach	Bridelia retusa	0.60		884
494	Moi	Lennea coromandelia	0.39		885
495	Moi	Lennea coromandelia	0.61		886
496	Daban	Grewia tiliifolia	0.81		887
497	Kindal A	Terminalia paniculata	0.36	102.600 to 102.700	888
	Kindal B	Terminalia paniculata	0.36		
498	Kindal	Terminalia paniculata	0.59		889
499	Char	Buchanania lanzan	0.63		890
500	Daban A	Grewia tiliifolia	0.79		891
	Daban B	Grewia tiliifolia	0.47		
501	Daban	Grewia tiliifolia	0.75		892
502	Daban A	Grewia tiliifolia	0.66		893
	Daban B	Grewia tiliifolia	0.46		
503	Daban	Grewia tiliifolia	0.57		894
504	Karvat	Ficus exasperata	0.60		895
505	Kindal	Terminalia paniculata	0.48		896
506	Daban	Grewia tiliifolia	0.55		897
507	Moi	Lennea coromandelia	0.65		898
508	Daban	Grewia tiliifolia	0.59		899
509	Moi	Lennea coromandelia	0.46		900
510	Moi	Lennea coromandelia	0.48		901
511	Moi	Lennea coromandelia	0.61	902	
512	Daban	Grewia tiliifolia	0.60	903	
513	Bhillmad	Caryota urens	0.92	904	
514	Daban	Grewia tiliifolia	0.59	905	
515	Daban A	Grewia tiliifolia	0.55	102.600 to 102.700	906
	Daban B	Grewia tiliifolia	0.49		
516	Daban	Grewia tiliifolia	0.56		907
517	Daban	Grewia tiliifolia	0.40		908
518	Moi	Lennea coromandelia	0.45		909
519	Daban	Grewia tiliifolia	0.55		910
520	Daban A	Grewia tiliifolia	0.66		911
	Daban B	Grewia tiliifolia	0.48		
521	Moi	Lennea coromandelia	0.46		912
522	Daban A	Grewia tiliifolia	0.99		913
	Daban B	Grewia tiliifolia	0.68		
523	Daban	Grewia tiliifolia	0.55		914
524	Moi	Lennea coromandelia	0.64		915
525	Moi	Lennea coromandelia	0.47	916	
526	Moi	Lennea coromandelia	0.49	917	
527	Daban A	Grewia tiliifolia	0.53	918	
	Daban B	Grewia tiliifolia	0.54		
528	Daban	Grewia tiliifolia	0.48	919	
529	Daban	Grewia tiliifolia	1.04	920	
530	Daban	Grewia tiliifolia	0.69	921	
531	Daban	Grewia tiliifolia	0.64	922	
532	Daban	Grewia tiliifolia	0.34	923	
533	Daban	Grewia tiliifolia	0.83	924	
534	Uski	Calycopteris floribunda	0.39	925	
535	Daban	Grewia tiliifolia	0.35	926	
536	Moi	Lennea coromandelia	0.53	927	
537	Daban	Grewia tiliifolia	0.59	928	
538	Daban	Grewia tiliifolia	0.55	929	
539	Moi	Lennea coromandelia	0.56	930	
540	Moi	Lennea coromandelia	0.46	931	
541	Moi	Lennea coromandelia	0.38	932	
542	Daban	Grewia tiliifolia	0.58	933	
543	Daban	Grewia tiliifolia	0.48	934	

③ cray

544	Katekavach	Bridelia retusa	0.63		935
545	Daban A	Grewia tiliifolia	0.55		936
	Daban B	Grewia tiliifolia	0.48		
546	Moi	Lennea coromandelia	0.65		937
547	Daban	Grewia tiliifolia	0.53		938
548	Moi	Lennea coromandelia	0.40		939
549	Chanado	Macaranga peltata	0.43		940
550	Moi	Lennea coromandelia	0.37		941
551	Daban	Grewia tiliifolia	0.55		942
552	Daban	Grewia tiliifolia	0.55		943
553	Katekavach	Bridelia retusa	0.69		944
554	Moi	Lennea coromandelia	0.40		945
555	Moi	Lennea coromandelia	0.33		946
556	Moi	Lennea coromandelia	0.43	102.700 to 102.800	947
557	Daban	Grewia tiliifolia	0.45		948
558	Moi	Lennea coromandelia	0.35		949
559	Daban	Grewia tiliifolia	0.45		950
560	Moi	Lennea coromandelia	0.53		951
561	Saton	Alstonia scholaris	1.90		952
562	Daban	Grewia tiliifolia	0.62		953
563	Daban	Grewia tiliifolia	0.53		954
564	Daban	Grewia tiliifolia	0.59		955
565	Daban	Grewia tiliifolia	0.45		956
566	Daban A	Grewia tiliifolia	0.64	102.800 to 102.900	957
	Daban B	Grewia tiliifolia	0.36		
567	Daban	Grewia tiliifolia	0.40		958
568	Daban	Grewia tiliifolia	0.71		959
569	Moi	Lennea coromandelia	0.46		960
570	Moi A	Lennea coromandelia	0.43		961
	Moi B	Lennea coromandelia	0.38		
571	Daban A	Grewia tiliifolia	0.65		962
	Daban B	Grewia tiliifolia	0.35		
572	Daban	Grewia tiliifolia	0.60		963
573	Kumbyo A	Careya arborea	0.36	964	
	Kumbyo B	Careya arborea	0.35		
574	Moi	Lennea coromandelia	0.72	965	
575	Daban	Grewia tiliifolia	0.41	966	
576	Daban	Grewia tiliifolia	0.70	967	
577	Savar	Bombax ceiba	0.60	968	
578	Moi	Lennea coromandelia	0.64	969	
579	Daban	Grewia tiliifolia	0.43	970	
580	Moi	Lennea coromandelia	0.40	971	
581	Moi	Lennea coromandelia	0.47	972	
582	Moi A	Lennea coromandelia	0.45	973	
	Moi B	Lennea coromandelia	0.42		
583	Daban	Grewia tiliifolia	0.40	100.800 to 100.900	1147
584	Daban	Grewia tiliifolia	0.34		1148
585	Daban	Grewia tiliifolia	0.45		1149
586	Rumod	Ficus racemosa	0.35		1150
587	Daban	Grewia tiliifolia	0.62		1151
588	Moi	Lennea coromandelia	1.20		1152
589	Fatarfod	Ficus species	0.95		1153
590	Bhillmad	Caryota urens	0.87		1154
591	Kindal	Terminalia paniculata	0.66		1155
592	Chivar	Grewia microcos	0.46		1156
593	Daban	Grewia tiliifolia	0.37	1157	
594	Kindal	Terminalia paniculata	0.70	1158	
595	Kindal	Terminalia paniculata	1.50	1159	
596	Daban	Grewia tiliifolia	0.72	1160	

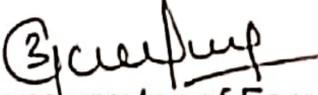
*G. S. S. S.*

597	Daban	Grewia tiliifolia	0.34	100.800 to 100.900	1161	
598	Daban	Grewia tiliifolia	0.34	100.900 to 101.000	1162	
599	Kindal	Terminalia paniculata	0.77		1163	
600	Mati	Terminalia tomentosa	0.33		1164	
601	Daban	Grewia tiliifolia	0.50		1165	
602	Teak	Tectona grandis	0.43		1166	
603	Daban	Grewia tiliifolia	0.55		1167	
604	Daban	Grewia tiliifolia	0.76		1168	
605	Assun	Pterocarpus marsupium	1.35		1169	
606	Daban	Grewia tiliifolia	0.40		1170	
607	Daban	Grewia tiliifolia	0.35		1171	
608	Daban	Grewia tiliifolia	0.64		1172	
609	Daban	Grewia tiliifolia	0.34		101.000 to 101.100	1173
610	Daban	Grewia tiliifolia	0.70			1174
611	Daban	Grewia tiliifolia	0.74	1175		
612	Kumbyo	Careya arborea	0.87	1176		
613	Daban	Grewia tiliifolia	0.85	1177		
614	Daban	Grewia tiliifolia	0.64	1178		
615	Daban	Grewia tiliifolia	0.43	1179		
616	Katekavach	Bridelia retusa	0.37	1180		
617	Moi	Lennea coromandelia	0.51	1181		
618	Char	Buchanania lanzan	0.53	1182		
619	Moi	Lennea coromandelia	0.45	1183		
620	Moi	Lennea coromandelia	0.36	1184		
621	Char	Buchanania lanzan	0.33	1185		
622	Jungli		0.52	1186		
623	Moi	Lennea coromandelia	0.62	1187		
624	Daban	Grewia tiliifolia	0.75	1188		
625	Kindal	Terminalia paniculata	0.60	1189		
626	Daban	Grewia tiliifolia	0.39	1190		
627	Moi	Lennea coromandelia	0.36	1192		
628	Daban	Grewia tiliifolia	0.55	1193		
629	Daban	Grewia tiliifolia	0.46	101.100 to 101.200	1194	
630	Daban	Grewia tiliifolia	0.41		1195	
631	Daban	Grewia tiliifolia	0.56		1196	
632	Daban	Grewia tiliifolia	0.44		1197	
633	Daban	Grewia tiliifolia	0.38		1198	
634	Daban	Grewia tiliifolia	0.73		1199	
635	Kindal	Terminalia paniculata	1.12		1200	
636	Daban	Grewia tiliifolia	0.44		1201	
637	Daban	Grewia tiliifolia	0.73		1202	
638	Daban	Grewia tiliifolia	0.67		1203	
639	Mati	Terminalia tomentosa	0.61		1204	
640	Kindal	Terminalia paniculata	0.87		1205	
641	Chanado	Macaranga peltata	0.63		1206	
642	Daban	Grewia tiliifolia	0.41	101.100 to 101.200	1207	
643	Kindal	Terminalia paniculata	0.47		1208	
644	Daban	Grewia tiliifolia	0.41		1209	
645	Goting	Terminalia bellirica	1.49		1210	
646	Moi	Lennea coromandelia	0.43		1211	
647	Saton	Alstonia scholaris	1.21		1212	
648	Daban	Grewia tiliifolia	0.46		1213	
649	Daban	Grewia tiliifolia	0.64		1214	
650	Daban	Grewia tiliifolia	0.38		1215	
651	Jungli		0.70		1217	
652	Chanado	Macaranga peltata	0.70		1218	
653	Jungli		0.35		1219	
654	Kindal	Terminalia paniculata	1.10		1220	

*Spencer*



713	Daban	Grewia tiliifolia	0.41		1280
714	Daban	Grewia tiliifolia	0.56		1281
715	Daban	Grewia tiliifolia	0.85		1282
716	Daban	Grewia tiliifolia	0.35	101.300 to	1283
717	Acacia	Acacia auriculiformis	1.15	101.400	1284
718	Kindal	Terminalia paniculata	0.62		1305
719	Daban	Grewia tiliifolia	0.48		1306
720	Daban	Grewia tiliifolia	0.36		1307
721	Saton	Alstonia scholaris	0.40		1308
722	Daban	Grewia tiliifolia	0.37		1309
723	Daban	Grewia tiliifolia	0.41		1310
724	Daban	Grewia tiliifolia	0.35		1311
725	Kindal	Terminalia paniculata	0.40		1312
726	Moi	Lennea coromandelia	0.38		1313
727	Moi	Lennea coromandelia	0.70		1314
728	Kindal	Terminalia paniculata	0.70		1315
729	Daban	Grewia tiliifolia	0.43		1316
730	Kumbyo	Careya arborea	0.48		1317
731	Daban	Grewia tiliifolia	0.50		1318
732	Daban	Grewia tiliifolia	0.58		1319
733	Kumbyo	Careya arborea	0.55		1320
734	Moi	Lennea coromandelia	0.56	101.300 to	1321
735	Daban	Grewia tiliifolia	0.38	101.400	1322
736	Daban	Grewia tiliifolia	0.36		1323
737	Kindal	Terminalia paniculata	0.67		1324

  
 Dy. Conservator of Forests  
 South Goa Division  
 Margao - Goa



That I am the legal owner/occupant of the Railway property known as land under operational occupation of Indian Railways at Pale village admeasuring Area 10000 Sqm . The boundaries of the property are as under:

- 1) East :
- 2) West :
- 3) North :
- 4) South :



That I have applied to the Tree Officer SDFO Quepem/ Dy. Conservator of Forests, South Goa Division, Margao for permission to cut and transport 122 Nos trees from the above said property. All the trees have been numbered with paint.

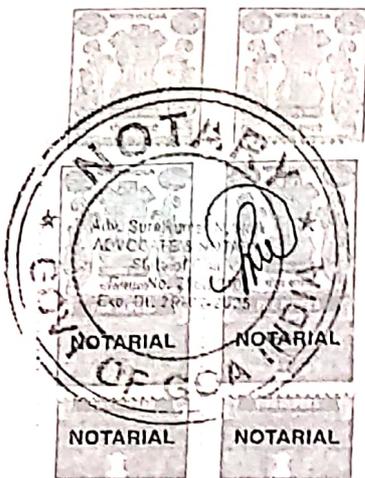
That there is no other no owner/occupant of this property or the forest produce of this property and I hereby solemnly affirm and declare that I shall be solemnly responsible and answerable for any claim and litigation if any, that may arise at any time in future in regarding the ownership/occupancy of the said property or the forest produce from the said property.

That no trees have been felled or permission obtained to fell trees for last one year from this property /survey number in which the present permission is sought for felling of trees.

I hereby solemnly declare and affirm to the best of my knowledge and belief the information is correct and true and nothing material has been concealed and is false.

PLACE: VASCO

DATE: 10/04/2024



Signature of deponent

Executed before me  
 by S.G. Benayji  
Joint General Manager Civil / RVM  
 which I attest Adv. Surajkumar N. Nalk  
 707012290493

Adv. Surajkumar N. Nalk  
 NOTARY  
 STATE OF GOA

36, Ground Floor, Anna Bazar, Bldg. VASCO-DA-GAMA, COA - 403 802

Date : 10/04/2024  
 Reg No : 6784/2024

W  
a  
r  
n  
i  
n  
g



गोवा GOA

08 NOV 2028 B 041279

Serial No. 24824/24 Place of Vending Vasco Date of Sale:.....  
 Vendor's Name : Apurva A. Shet Address: Chicalim  
 Licence No.: JUD/VEN-LIC/1/2015/AC-1  
 Value of Stamp Paper: Rs. 100/- (Rupees Hundred only)  
 Name of Purchaser: S.G. Benarji R/V.N.L. P/O: Vasco  
 Name of the Property:..... Purpose: Stft

Signature of Stamp Vendor [Signature] Signature of Purchaser [Signature]

**AFFIDAVIT**

I, the undersigned S.G. BENARJI Joint General Manager/Civil/RVNL son of UNDAPPA BENARJI major of age 59 years, resident of 55 Prashant Nilay, Gayatri colony, Bengeri, Keshvapur, Hubli-580023, Indian National do here by solemnly affirm and declare as under:

That I am the legal owner/occupant of the private property known as \_\_\_\_\_ Survey no. 3/0, 8/1 and 1/9 situated at Issorcim admeasuring Area 4825 Sqm lot \_\_\_\_\_. The boundaries of the property are as under:

1) East :

2) West :

3) North :

4) South :

That I have applied to the Tree Officer Dy. Conservator of Forests, South Goa Division, Margao for permission to cut and transport 136 Nos trees from the above said property. All the trees have been numbered with paint.

[Signature]  
.....2/-

:2:

That there is no other owner/occupant of this property or the forest produce of this property and I hereby solemnly affirm and declare that I shall be solemnly responsible and answerable for any claim and litigation if any, that may arise at any time in future in regarding the ownership/occupancy of the said property or the forest produce from the said property.

That no trees have been felled or permission obtained to fell trees for last one year from this property /survey number in which the present permission is sought for felling of trees.

I hereby solemnly declare and affirm to the best of my knowledge and belief the information is correct and true and nothing material has been concealed and is false.

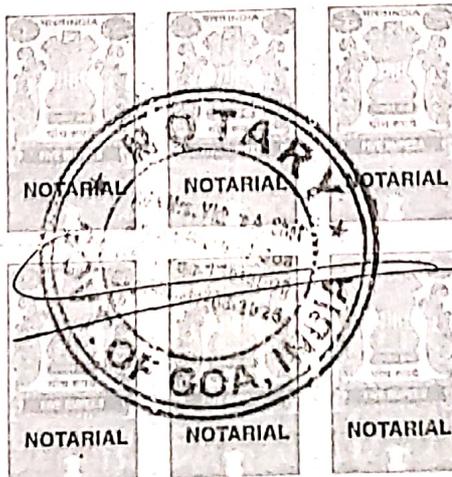
PLACE: VASCO

DATE: 08/11/2023

Signature of deponent

SWORN BEFORE ME

I have seen the deponent and he has sworn before me and I understand the contents of the document and the path is executed by him. I have identified him by name S.G. Benarji on 08.11.23 in the presence of witnesses proof of identity Agno: 7070.1229 0493 who are know to me.



Adv. (Mrs.) VIDHYA A. SHETI  
NOTARY  
STATE OF GOA  
AT. GROUND FLOOR, APNA BAZAR,  
VASCO-DA-GAMA, PIN - 403 002  
PH: 022-28311000  
Date: 08.11.2023  
Reg. No.: 18072/2023



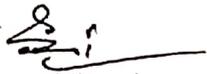
गोवा GOA

22 JUN 2023 A 854002

9/137/24

Serial No.: ..... Place of Vending Vendo Date of Sale:.....  
 Vendor's Name : Apurva A. Shet Address: Chicalim  
 Licence No.: JUDIVEN-LIC/150101010-4  
 Value of Stamp Paper: Re. 100 (Rupees Hundred only)  
 Name of Purchaser: S.G. Benargi NO: Dabolin  
 Name of Father/ Husband: ..... Purpose:.....

  
 Signature of Stamp Vendor

  
 Signature of Purchaser



BOND

KNOW ALL MEN by these presents that I, Shri. S.G. BENARGI Joint General Manager/civil/RVNL major in age, resident of Hubli Village of Hubli Taluka, (hereinafter referred to as the "Bounden") as held and fully and firmly bound myself, my heirs, executors, administrators, legal representatives upto the President of India, through the Conservator of Forests, Government of Goa, Panaji (hereinafter referred to as the Government) for the sum of Rs.91,800/- (Rupees Ninety One Thousand Eight Hundred Only) and such other expenses as may be demanded by the Government, an such demand and without demur.

...2/-



-2-

Signed and delivered by myself on this day 22<sup>nd</sup> of June 2023.

And whereas the Bounden is the owner and in absolute possession free from all encumbrances of the land admeasuring an area of Land under Operational Occupation of Indian Railways. Situated at Cansaulim, Pale Sankval and Chicalim village in Taluka of Marmugoa in the District of Goa (hereinafter called as Forest Land)

And whereas the said Bounden has requested the Government for permission to cut the trees for the purpose of re-afforestation of the certain area of Land under Operational Occupation of Indian Railways of the aforesaid forest land more particularly described in the Schedule appended hereto and delineated on the plan annexed hereto (hereinafter called the AFFORESTATION AREA)

And whereas the Government has agreed to permit the Bounden to re-afforest the said area by removing the selected trees on the terms and conditions set out in the letter of permission no. and also set out hereinafter an subject to such rules and regulations as are in force in the State of Goa.

And whereas for the purpose of compliance of the said terms and conditions under which the permission for cutting of trees and re-afforestation is granted, the Bounden has agreed to execute this Bond subject to the conditions hereinafter contained.

Now, the conditions of the above Bond are that

In pursuance of the said permission granted for re-afforestation of the said area by removing the selected trees in the forest land particularly described in the Schedule appended hereto, the said Bounded covenants with the Government as follows:

1. That the Bounden shall re-afforest the said area as directed by the Conservator of forests, South Goa Forest Division, the said area by removing the selected trees in accordance with the permission for the same by Dy. Conservator of Forests, South Goa Forest Division.
2. That the Bounden shall replant the said area after removal of the matured, dead, unsound and uneconomical trees as selected and permitted from the area, and allowed by the Deputy Conservator of Forests, Government of Goa, and shall not cut the young and healthy trees covered under the said area.
3. That the Bounden shall cut the selected trees from the said area of not exceeding 2 Ha. and shall replant within a period of one year after cutting the same.



...3/-



-3-

4. That the Bounden shall be decarred from clear felling in said area having more than 30 degrees slope and also in area which are less than 15 mtrs from dry nalhas. However, in the area covered thereof only old, decreased and Government trees shall be felled on selection basis after its inspection is done by the forest officer, Government of Goa not below the rank of Range Forest Officer, Government of Goa, and the resulting patches would be replanted,

5. That the Bounden shall abide by all rules and regulations laid down by the Forest Department, Government of Goa, and by the instructions issued in writing by the Deputy Conservator of Forests, South Division, Government of Goa, in the regard.

6. That the Bounden shall deposit a sum of Rs.91,800/-, (Rupees Ninty One Thousand Eight Hundred only) calculated at the rate of Rs 600/- per tree. In the Forum of Bank Account/ Demand in from a scheduled Bank duly pledged in favour of the Government, vide State Bank of India, Account No.42013478298, as a security deposit for the due performance and abeyance of the terms and conditions as stipulated herein.

7. That in case of the Bounden's failure to replant the said area satisfactorily, the Forest Department, Government of Goa shall take up the work of afforestation at the cost of the said Bounden for the purpose of preservation, formation and Conservation of the forest therein and make other improvements for planting of such other trees as deem fit and the whole expenses incurred in the said operation undertaken by the Forest Department shall be adjusted from the aforesaid deposit made by the Bounden without prejudice to the rights of the Government to recover any additional or excess amount incurred by it and to recover the same as an arrears of the land revenue under the law of the time being in force.

8. That the Bounden shall be responsible for the protection and maintenance of the planted trees, whether planted by the Bounden himself or by the Forest Department Government of Goa, till the plants are fully established and grown, and on the failure of the Bounden, the Forest Department will have the right to protect the plantation at the cost the Bounden.

9. That the Bounden shall permit the forest officer of the Forest Department, Government of Goa to enter upon the said area, for the purpose of preservation, planting, transplanting areas, manuring, watering or inspecting the trees planted therein so that the Bounden shall not transfer or submit the privileges or the permission granted hereunder without the prior permission of the Government.

...4/-



-4-

In the event of the said Bounden:-

- I. Committing the breach of any of any of the terms and conditions of the above Bond and..
- II. Committing the breach of any of the provisions of the Forest Act, 1927 and the Rules framed there under and the Conservation of the Forest 1980.
- III. Fails to carry out re-afforestation of the said area within the stipulated period as stated above.

The said Bounden shall forthwith forfeit the aforesaid amount deposited in its application to afforestation and shall pay on demand such additional or excess sum uncured by the Forest Department, Government of Goa, towards afforestation of the said area.

And upon the said Bounden making such payments of the compliance of the covenants and the obligations as stated above, the above written obligation shall be void and no effect otherwise it shall be and remain in force and virtue.

The property situated within the Railway boundary of Marmugao taluka, Goa under the Operational Occupation of Indian Railways between band of Majorda to Vasco-Da-Gama village of Majorda, Cansaulim, Pale, Sankval and Chicalim Village of Marmugao Taluka.

In witness to the above written Bond and conditions Shri./Smt. S. G. Benarji the Bounden has hereto set his hand at this day of 22<sup>nd</sup> June Two thousand Twenty Three.



Signed and Delivered by the Bouden  
Shri. S.G. BENARGI  
In the presence of

Reg. No:-

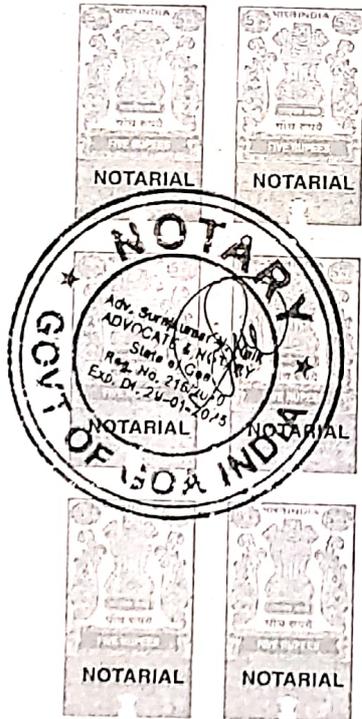
Date:-

...5/-

-5-

Accepted by Shri.

(Designed Officer)  
For and behalf of the president of India)



Executed before me  
by Shri S. G. Benarji  
General Manager Civil / RNNL  
which I attest



Adv. Surajkumar N. Nalk  
NOTARY  
STATE OF GOA  
30, Ground Floor, Anna Sagar, Bldg.,  
VASCO-DA-GAMA, GOA - 553 802  
Date: 22/06/2023  
Reg. No.: 10187/2023