BRUHAT BENGALURU MAHANAGARA PALIKE

Office of the
Deputy Conservator of Forests,
Bruhat Bengaluru Mahanagara Palike
N.R Square, Bangalore

No: DCF/PR:-356/2024-25

Date: 29.05.2024

To,

The General Manager (Civil)/Corrior 02,
K-RIDE, Samparka Soudha, 1st Floor, Opp. Orion Mall,
Dr. Rajkumar Road, Rajajinagar 1st Block, Bengaluru

OFFICIAL MEMORANDUM

Sub: Permission regarding Translocation and Removal of trees which are standing at the Project Area from Benniganahalli Railway Station to Chikkabanavara Railway Station excluding station buildings for **Design and Construction of Elevated Viaduct of length 8.027 kms and AT-Grade Section of Length 17.551 Kms** for Corridor 02, Bengaluru Suburban Railway Project (BSRP) in Bengaluru – reg

Ref:
a) KRIDE/BSRP/C-2/BBMP/055 dtd 17.10.2023
b) KRIDE/BSRP/C-2/BBMP/002 dtd 30.01.2024
c) KRIDE/BSRP/C-2/BBMP/008 dtd. 07.05.2024
d) Member Secretary, TEC and ACF Letter No. ACF/PR.13/2024-25 dtd 28.05.2024 along with Report and Proceedings of Tree Expert Committee

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Preamble:

1. A proposal on the above mentioned subject was submitted by the General Manager, Civil/Corridor 02, KRIDE, Bengaluru under Sections 8 (2) and 8 (3) (vii) of Karnataka Preservation of Trees Act, 1976 to the DCF/Tree Officer, BBMP regarding removal of 1227 trees for Design and Construction of Elevated Viaduct of length of 8.027 Kms and AT-Grade Section of length of 17.551 Kms for KRIDE Project.

   This is an additional proposal pertaining to Bangalore Suburban Railway Project, Corridor 02 involving 1227 trees of different species, of which the background is as follows.

Background

In this context, K-RIDE had submitted two applications earlier;

1. One application to the DCF, BBMP requesting for removal of 661 roadside trees and
2. Another application to the DCF, Bengaluru Urban Division requesting for removal of the 2495 trees standing inside the properties,
   - for laying out and construction of BSRP, Corridor 02 extending from Baiyappanahalli Railway Station to Chikkabanavara Railway Station, Bengaluru.

Further as per the PCCF, HOFF Order dtd 13.06.2022, the proposal which was submitted to the DCF, Bengaluru Urban Division by KRIDE was transferred to the fold of the DCF, BBMP, Forest Wing for further action. Apparently, the proposal of 2495 trees which was received from the DCF, Bengaluru Urban Division was divided into 02 Packages i.e., Package 01 - Extending from Baiyappanahalli Railway Station to Lottegollahalli Railway Station; and Package 02 - Extending from Lottegollahalli Railway Station to Chikkabanawara Railway Station.

Subsequently, all the three proposals were processed and taking into consideration the missing trees and unnumbered trees, necessary Official Memorandums were issued by the Tree Officer/DCF, BBMP.

Name of the Proposal/project	No. of trees for Retention-on-site	No. of trees for Translocation	No. of trees for Felling	Total (Nos)
BSRP, Corridor 02 Extending from Baiyappanahalli Railway Station to Chikkabanawara Railway Station (Roadside trees)	315	58	268	641
BSRP, Corridor 02, Package 01 Extending from Baiyappanahalli Railway Station to Lottegollahalli Railway Station (Trees standing inside the properties)	123	73	1234	1430
BSRP, Corridor 02, Package 02 Extending from Lottegollahalli Railway Station to Chikkabanawara Railway Station (Trees standing inside the properties)	135	47	596	778
	573	**178**	**2098**	**2849**

Present Proposal

In the earlier TEC Meeting held on 25.01.2024 the Committee had sought clarification from the concerned KRIDE Engineers who were present during the TEC Meeting about the necessity for

submission of the additional application for Corridor 02. Subsequently all the clarifications were submitted by the KRIDE to the Tree Officer/DCF, BBMP, Bengaluru.

2. The Tree Officer and Deputy Conservator of Forests, BBMP vide his letter dated 26.02.2024 submitted his findings on objections/suggestions received in response to the Public Notice issued by him along with preliminary assessment of trees related to application filed by the General Manager/ Civil/Corridor 02, KRIDE, Bengaluru pertaining to removal of 1227 number of trees, standing along the existing Railway Track extending from Bangalore Benniganahalli Railway Station to Chikkabanavara Railway Station excluding Station buildings for Corridor 02, BSRP - **Design and Construction of Elevated Viaduct of length of 8.027 Kms and AT-Grade Section of length of 17.551 Kms.** Further the KRIDE authorities have stated that the earlier applications did not include trees at few locations due to the entry restrictions as land acquisition process was in progress with Defence authorities and private owners. Additionally, the construction of double decker bridge at Mohan Kumar Road, Reconstructions of ROB's (02 Nos) with Approach Road, the construction of Approach Road to RUB to eliminate LC-6 are the new proposals as the private land acquisition was in progress for Yeshwanthapura Station locations.

3. In this context, the Field Forest Officers conducted the spot inspections on dtd 18.11.2023, 12.01.2024 and 13.01.2024, the ACF/DCF visited the areas on 21.02.2024 & 22.02.2024, and then TEC visited the areas and conducted field Inspections from 18.03.2024 to 21.03.2024 and 23.03.2024, duly examining all the trees besides having discussions with the Project Engineers.

The Field Inspection Report was tabled during the TEC meeting held on 15.04.2024 and detailed discussions were held.

i. The primary objective of the TEC was to retain-on-site as many trees as possible.
ii. In case the trees are falling within the project activity area and their removal becomes inevitable, the next option for TEC was for translocation of trees depending upon its general condition and its location so that the extraction of root ball of adequate size becomes feasible.
iii. The felling of trees has to be the last resort and that has to be done very judiciously in a prudent manner.

Based on the records/documents produced by K-RIDE, followed by thorough scrutiny of the same and detailed discussions of the field inspection reports which were prepared after examination of each and every tree, the following order is issued.

ORDER

Under the circumstances explained above and in exercise of the powers vested with the undersigned as per Section 8 (3) of Karnataka Preservation of Trees Act, 1976 and based on the guidelines and decisions taken as per the Field Inspection Report and Proceedings of the Meeting dated 15.04.2024 of the TEC for retention-on-site, translocation, and removal of trees which fall in the Project area extending from Benniganahalli Railway Station to Chikkabanawara Railway Station excluding Station buildings, the below mentioned schedule is approved subject to the conditions mentioned thereon. This Order will come into effect after fifteen (15) days from the date of uploading of the order on the Official website of BBMP and for that purpose separate directions will be issued from this Office.

SCHEDULE

1. The Four Hundred and Ninety Three (493) trees which are listed in Annexure A appended to this Official Memorandum have to be retained-on-site. Hence, permission is declined to remove the said 493 trees and they should continue to stand at their present locations.
2. Based on the considerations as stated above and also detailed in the Report, the Eight Nine (89) trees which are listed with justification, enclosed to this Official Memorandum as Annexure B have to be translocated. Hence permission is accorded to translocate the said 89 trees to suitable places as mentioned below in the 'Conditions'.
3. The remaining Six Hundred and Ninety Nine (699) trees only which are listed with justification, enclosed to this Official Memorandum as Annexure C can be removed. Hence permission is accorded for removal of these said 699 trees only as per the felling of trees norms adopted by Karnataka Forest Department (KFD).

Conditions

1. No damage should be caused to the trees which are retained on the spot, while carrying out the civil works or any project related works.
2. The trees which are retained-on-site have to be properly protected and maintained. Accordingly K-RIDE should give an assurance in this respect.
3. The translocation of trees should be done at the following proposed locations in collaboration with the DCF, BBMP. As per your letter cited under ref. (c), no other developmental activity has to be carried out in the following proposed areas for translocation of trees.
    - *Location 1:* *Vacant Railway land available near RR College, Chikkabanavara, Bengaluru*

- *Location 2:* *Vacant area available inside campus of CQAE, Jalahalli, Bengaluru*

4. The Persons/Agencies who are entrusted with translocation works should have sufficient knowledge and experience in such works.
5. The work of translocation of trees has to be executed under close supervision of Officials/Officers of Forest Wing of BBMP and according to the formulated guidelines of UAS, Bengaluru.
6. The trees so translocated have to be properly maintained and taken care of, for a minimum period of three years.
7. The entire process of translocation of trees has to be properly documented and records compiled in a systematic manner.
8. As per the Section 10 of KPT Act 1976, which provides that where any tree has fallen or destroyed due to force of nature or other natural causes, requires to plant a tree or trees in place of the tree so fallen or destroyed.
9. In lieu of the trees translocated, felled trees (sums upto 788), 10 healthy and heighted saplings have to be planted. The saplings have to be planted as per forestry practices and maintained for a minimum period of three years. Photographs and proper documentation has to be there for saplings/seedlings planted.
10. Regular monitoring must be done to ensure the conducive growth of translocated trees and planted saplings/seedlings.

Tree Officer and
Deputy Conservator of Forests
Bruhat Bengaluru Mahanagara Palike,
Bengaluru

Copy to:

1. The Chairman, Tree Authority and Chief Conservator of Forests, Bangalore Circle, Bangalore for kind information
2. The Member Secretary – Tree Expect Committee, and the Assistant Conservator of Forests, BBMP for information and further action.
3. The Assistant Conservator of Forests, BBMP for information and further action
4. The Range Forest Officers/Deputy Range Forest Officers for information and further action
5. Office Copy

ANNEXURE - A

Application Nos : **Original – KRIDE/BSRP/C-2/BBMP/055 dtd 17.10.2023**
Revised – KRIDE/BSRP/C-2/BBMP/002 dtd 30.01.2024

Project Area : **Design and Construction of Elevated Viaduct of length 8.027 kms and AT-Grade Section of Length 17.551 kms extending from Benniganahalli Railway Station to Chikkabanavara Railway Station excluding Station buildings, for Corridor 02 of BSRP**

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
1.	2	*Pongamia pinnata*	0.73	1.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
2.	3	*Pongamia pinnata*	0.24	1.70	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
3.	4	*Swetenia mahogani*	0.75	2.53	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
4.	5	Unknown sp.	0.42	1.60	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
5.	6	*Pongamia pinnata*	0.34	0.91	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
6.	7	*Syzygium* sp.	0.86	2.10	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
7.	8	*Terminalia bellirica*	0.28	2.40	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
8.	9	*Pongamia pinnata*	0.40	1.80	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
9.	10	*Syzygium* sp.	0.70	1.90	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
10.	11	*Muntingia calabura*	0.60	2.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
11.	12	*Pongamia pinnata*	0.29	0.60	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
12.	13	*Grevillea robusta*	0.35	2.30	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
13.	14	*Pongamia pinnata*	0.60	1.50	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
14.	15	*Pongamia pinnata*	0.60	1.20	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
15.	16	*Syzygium* sp.	0.82	2.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
16.	17	*Pongamia pinnata*	0.34	1.10	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
17.	18	*Melia dubia*	0.35	2.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
18.	19 A	*Syzygium* sp.	0.56/ 0.38	2.70	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
19.	20	*Pongamia pinnata*	0.56	2.50	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
20.	21	*Pongamia pinnata*	0.63	1.35	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
21.	22	*Swetenia mahogani*	0.55	2.50	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
22.	23	*Ficus racemosa*	1.32	2.30	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
23.	24	*Pongamia pinnata*	0.50	0.60	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
24.	25 A	*Syzygium* sp.	0.62/ 0.53	3.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
25.	26	*Pongamia pinnata*	0.68	1.30	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
26.	27	*Syzygium* sp.	0.86	1.30	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
27.	28	*Pongamia pinnata*	0.72	1.50	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
28.	29 A	*Pongamia pinnata*	0.58/ 0.43	2.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
29.	30	*Pongamia pinnata*	0.18	1.20	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
30.	46/1	*Pongamia pinnata*	0.35/ 0.25	1.00	The tree is standing close to the channel dug which is proposed for drainage. The tree is standing within the project area, and does not hinder the construction activities, and recommended for retention.
31.	90	*Swetenia mahogani*	1.08	3.20	The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
32.	92	*Cocos nucifera*	0.97	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
33.	93	*Syzygium* sp.	0.67	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
34.	94	*Cocus nucifera*	1.00	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
35.	95	*Cocus nucifera*	0.86	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
36.	96	*Azadirachta indica*	0.45	2.00	The tree is dead, and standing in the project area, but do not hinder the construction activities. The snag is recommended for retention.
37.	97	*Cocus nucifera*	1.03	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
38.	98	*Ficus religiosa*	6.00	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
39.	99	*Cocus nucifera*	0.96	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
40.	100	*Artocarpus heterophyllus*	1.64	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
41.	101	*Mangifera indica*	0.73	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
42.	102	*Cocus nucifera*	0.99	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
43.	103	*Cocus nucifera*	1.30	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
44.	104	*Cocus nucifera*	0.90	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
45.	105	*Cocus nucifera*	1.35	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
46.	106	*Cassia siamea*	0.84	0.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
47.	107 A	*Cassia siamea*	0.65/ 0.66	1.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
48.	108	*Peltophorum* sp.	2.70	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
49.	119	*Peltophorum* sp.	1.52	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
50.	120	*Peltophorum* sp.	1.96	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
51.	121 A B	*Pongamia pinnata*	0.58/ 0.60/ 0.25	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
52.	122	*Tecoma* sp.	0.94	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
53.	123	*Ficus benghalensis*	2.95	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
54.	124 A	*Ficus religiosa*	0.70/ 0.66	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
55.	125	*Samanea saman*	2.10	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
56.	126 A	*Ficus religiosa*	0.60/ 0.65	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
57.	127	*Samanea saman*	1.60	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
58.	128 A B	*Ficus religiosa*	0.62/ 0.84/ 0.30	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
59.	129	*Samanea saman*	0.48	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
60.	130	*Ficus religiosa*	0.53	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
61.	131	*Ficus benghalensis*	3.20	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
62.	132	*Ficus benghalensis*	3.50	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
63.	133	*Santalum album*	0.27	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
64.	134	*Polyalthia* sp.	0.90	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
65.	135	*Polyalthia* sp.	0.68	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
66.	136	*Polyalthia* sp.	0.78	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
67.	137	*Polyalthia* sp.	0.76	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
68.	138	*Polyalthia* sp.	0.70	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
69.	139	*Polyalthia* sp.	0.74	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
70.	140	*Polyalthia* sp.	0.81	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
71.	141	*Polyalthia* sp.	0.81	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
72.	142	*Polyalthia* sp.	0.82	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
73.	143	*Polyalthia* sp.	0.88	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
74.	144	*Polyalthia* sp.	0.93	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
75.	145 A	*Cassia siamea*	0.35/ 0.30	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
76.	146 A	*Cassia siamea*	0.35/ 0.30	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
77.	147	*Polyalthia* sp.	1.04	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
78.	148	*Polyalthia* sp.	0.96	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
79.	149	*Polyalthia* sp.	1.00	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
80.	150 A B C D	*Pongamia pinnata*	0.40/ 0.40/ 0.40/ 0.40/ 0.40	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
81.	151	*Pelthophorum* sp.	1.94	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
82.	152	*Pelthophorum* sp.	1.75	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
83.	153	*Pelthophorum* sp.	1.67	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
84.	171	*Ficus benghalensis*	9.00	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
85.	172	*Samanea saman*	3.70	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
86.	173	*Delonix regia*	1.60	1.50	The tree is standing in the project area, but do not hinder the

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					construction activities. The tree is recommended for retention.
87.	174	*Peltophorum* sp.	1.80	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
88.	175	*Peltophorum* sp.	1.76	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
89.	176	*Samanea saman*	2.73	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
90.	177	*Peltophorum* sp.	1.58	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
91.	178	*Peltophorum* sp.	1.80	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
92.	179	*Peltophorum* sp.	1.72	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
93.	180	*Pongamia pinnata*	0.45	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
94.	181	*Pongamia pinnata*	0.30	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
95.	182	*Samanea saman*	3.30	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
96.	183	*Mellingtonia hortensis*	0.63	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
97.	184 A	*Mellingtonia hortensis*	0.94/ 0.74	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
98.	185	*Mellingtonia hortensis*	0.90	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
99.	186	*Mellingtonia hortensis*	0.87	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
100.	187	*Mellingtonia hortensis*	0.57	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
101.	188	*Mellingtonia hortensis*	0.85	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
102.	189	*Mellingtonia hortensis*	0.88	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
103.	190	*Mellingtonia hortensis*	0.45	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
104.	191	*Mellingtonia hortensis*	0.39	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
105.	192	*Mellingtonia hortensis*	0.85	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
106.	193	*Mellingtonia hortensis*	0.56	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
107.	194	*Mellingtonia hortensis*	1.00	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
108.	195	*Mellingtonia hortensis*	0.61	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
109.	196	*Mellingtonia hortensis*	0.64	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
110.	197	*Mellingtonia hortensis*	0.20	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
111.	198	*Mellingtonia hortensis*	0.83	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
112.	199	*Mellingtonia hortensis*	0.46	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
113.	200	*Mellingtonia hortensis*	0.84	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
114.	201	*Grevillea robusta*	1.20	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
115.	202	*Grevillea robusta*	1.20	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
116.	203	*Grevillea robusta*	1.10	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
117.	204	*Peltophorum* sp.	2.90	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
118.	205 A	*Aegle marmalos*	0.53/ 0.52	1.50 1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
119.	206	*Peltophorum* sp.	1.20	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
120.	207	*Bauhinia purpurea*	0.33	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
121.	208	*Peltophorum* sp.	2.20	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
122.	209	*Peltophorum* sp.	2.45	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
123.	211	*Ficus religiosa*	4.00	3.00	The tree is dried, and recommended for retention.
124.	211/1	*Ficus religiosa*	0.36	1.00	These are the trees standing close to the huge transplanted Ficus tree - tree no. 211, in the central island of a roundabout. Recommended for retention.
125.	211/2	*Ficus religiosa*	0.35	1.00	These are the trees standing close to the huge transplanted Ficus tree - tree no. 211, in the central island of a roundabout. Recommended for retention.
126.	212 A	*Pongamia pinnata*	0.42/ 0.36	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
127.	213	*Syzygium* sp.	0.48	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
128.	214	*Pongamia pinnata*	0.55	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
129.	215	*Tabeubia rosea*	0.33	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
130.	216 A	*Tabeubia rosea*	0.68/ 0.38	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
131.	217	*Pongamia pinnata*	0.30	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
132.	218	*Markhamia lutea*	0.35	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
133.	222 A	*Pongamia pinnata*	0.43/ 0.30	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
134.	223	*Pongamia pinnata*	0.35	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
135.	224	*Samanea saman*	1.00	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
136.	225 A	*Pongamia pinnata*	0.51/ 0.30	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
137.	226	*Thespesia populnea*	0.44	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
138.	227 A	*Swetenia mahogani*	0.56 0.23	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
139.	228	*Pongamia pinnata*	0.52	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
140.	229 A B	*Pongamia pinnata*	0.70/ 0.30/ 0.25	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
141.	230 A	*Pongamia poinnata*	0.26/ 0.30	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
142.	231 A B	*Pongamia pinnata*	0.35/ 0.30/ 0.30	1.50 1.50 1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
143.	232 A B C D	*Pongamia pinnata*	0.25/ 0.25/ 0.25/ 0.25/ 0.25	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
144.	233 A	*Swetenia mahogani*	0.30/ 0.35	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
145.	234 A B	*Pongamia pinnata*	0.40/ 0.30/ 0.40	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
146.	235 A B	*Pongamia pinnata*	0.43/ 0.25/ 0.25	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
147.	237 A B	*Broussonetia papyrifera*	1.50/ 0.45/ 0.60	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
148.	238	*Thespesia populnea*	0.65	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
149.	239	*Swetenia mahogani*	0.60	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
150.	240	*Pongamia pinnata*	0.35	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
151.	241	*Swetenia mahogani*	0.37	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
152.	242 A	*Pongamia pinnata*	0.80/ 0.80	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
153.	243	*Grevillea robusta*	1.40	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
154.	244	*Terminala catappa*	1.03	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
155.	245	*Terminalia catappa*	0.85	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
156.	246	*Terminalia catappa*	0.95	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
157.	247	*Terminalia catappa*	1.10	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
158.	248	*Terminalia catappa*	1.55	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
159.	249	*Grevillea robusta*	0.49	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
160.	250	*Terminalia catappa*	0.84	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
161.	251	*Terminalia catappa*	1.10	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
162.	252	*Bauhinia purpurea*	0.52	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
163.	253	*Bauhinia purpurea*	0.55	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
164.	254	*Terminalia catappa*	1.67	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
165.	255	*Cassia siamea*	0.40	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
166.	256	Dead Tree	0.50	1.50	The tree is standing in the project area, but do not hinder the construction activities. The snag is recommended for retention.
167.	257 A	*Dalbergia sisso*	0.35/ 0.30	2.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
168.	266/1	*Broussonetia papyrifera*	0.80	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
169.	266/2 A	*Broussonetia papyrifera*	0.68/ 0.40	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
170.	266/3	*Samanea saman*	0.46	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
171.	274 A B	*Samanea saman*	0.52/ 0.30/ 0.35	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
172.	275 A B	*Samanea saman*	0.28/ 0.25/ 0.26	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
173.	276 A	*Samanea saman*	0.62/ 0.60	1.50 1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
174.	294	Nerale	0.36	2.00	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
175.	296	Atti	0.76	2.50	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
176.	299	Atti	0.48	2.00	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
177.	305	Nerale	0.51	2.00	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
178.	307	Atti	0.84	2.00	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
179.	308	Paper Mulberry	0.37	2.50	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
180.	309	Silver oak	0.83	2.00	Tree is coming on the edge of the proposed Viaduct, can be retained on the site.
181.	567	Sandalwood	0.30	2.00	Tree is coming on the edge of the proposed approach road, can be retained on the site.
182.	568	Peltophorum	0.30	3.00	Tree is coming on the edge of the proposed approach road, can be retained on the site.
	A		0.25	3.00	
183.	573	Sandalwood	0.30	2.50	Tree is coming on the edge of the proposed approach road, can be retained on the site.
184.	575	Cassia	0.27	2.50	Tree is coming on the edge of the proposed approach road, can be retained on the site.
185.	582	Sandalwood	0.24	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
186.	583	Sandalwood	0.20	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
187.	584	Peltophorum	0.24	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
188.	585	Peltophorum	0.31	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
189.	586	Peltophorum	0.25	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
190.	587	Sandalwood	0.29	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
191.	588	Subabul	0.40	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
192.	593	Baage	0.27	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
193.	594	Baage	0.28	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
194.	595	Sandalwood	0.25	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
195.	597	Hebbevu	0.65	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
196.	598	Hebbevu	1.00	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
197.	701	Casia	0.35	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
198.	702	Casia	0.45	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.41	3.00	
	B		0.24	3.00	
199.	709	Cassia	0.69	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.46	2.00	
200.	724	Teak	0.43	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.36	1.50	
	B		0.39	1.50	
201.	725	Peltophorum	0.20	2.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.26	2.50	
202.	726	Peltophorum	0.28	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
203.	727	Honge	0.28	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
204.	728	Peltophorum	0.77	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
205.	729	Teak	0.34	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.22	1.50	
206.	730	Paper Mulberry	0.59	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
207.	731	Peltophorum	0.63	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.56	1.50	
	B		0.57	1.50	
208.	732	Jungle	0.33	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
209.	733	Paper Mulberry	0.62	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
210.	735	Jungle	0.21	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
211.	736	Jungle	0.27	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
212.	737	Peltophorum	1.22	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
213.	738	Jungle	0.26	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
214.	739	Jungle	0.78	2.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
215.	740	Peltophorum	0.28	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
216.	741	Chani	0.43	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
217.	742	Neerali	0.18	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
218.	743	Casia	0.36	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
219.	747	Cassia	1.01	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.72	1.50	
	B		0.52	1.50	
220.	748	Sandalwood	0.26	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
221.	749	Kakke	0.24	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
222.	750	Kakke	0.40	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
223.	751	Paper Mulberry	0.25	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
224.	752	Silver oak	0.45	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
225.	753	Silver oak	0.49	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
226.	754	Teak	1.73	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
227.	755	Honge	0.31	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
228.	756	Silver oak	0.31	3.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
229.	757	Gumtree	0.98	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.86	3.00	
	B		1.08	1.50	
230.	758	Atti	1.96	2.00	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		2.63	1.50	
231.	759	Elache	1.07	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
232.	778	Neerali	0.26	1.50	Tree is coming on the edge of the proposed viaduct, can be retained on the site.
	A		0.21	1.50	
	B		0.20	1.50	
233.	805	*Markhamia lutea*	0.80	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
234.	806	*Pongamia pinnata*	1.50	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
235.	807	*Broussonetia papyrifera*	0.40	2.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
236.	808	*Cocus nucifera*	0.82	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
237.	809	*Santalum album*	0.56	2.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
238.	810 A	*Pongamia pinnata*	0.87 0.87	2.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
239.	811	*Pongamia pinnata*	1.10	2.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
240.	812	*Cocus nucifera*	0.32	4.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
241.	813	*Pongamia pinnata*	1.32	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
242.	814	*Aegle marmelos*	0.54	1.50	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
243.	815	*Cocus nucifera*	1.27	5.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
244.	816	*Ficus religiosa*	2.00	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
245.	817	*Cocus nucifera*	1.30	4.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
246.	818	*Cocus nucifera*	0.70	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
247.	819	*Pongamia pinnata*	0.39	2.50	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
248.	820	*Polyalthia* sp.	0.35	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
249.	821	*Cocus nucifera*	1.05	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
250.	822	*Muntingia calabura*	0.46	2.50	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
251.	825	*Pongamia pinnata*	0.28	2.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
252.	826	*Swetenia mahogani*	0.90	1.80	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
253.	827	*Pongamia pinnata*	0.80	1.20	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
254.	828	*Samanea saman*	3.10	1.50	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
255.	829	*Spathodea campanulata*	3.20	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
256.	830	*Mangifera indica*	0.61	2.50	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
257.	831	*Pongamia pinnata*	0.83	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (viaduct and pier). The tree is recommended for retention.
258.	850	Unknown sp.	1.13	3.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (double-decker flyover). The tree is recommended for retention.
259.	851	Unknown sp.	1.80	2.80	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (double-decker flyover). The tree is recommended for retention.
260.	852	*Spathodea campanulta*	1.80	4.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (double-decker flyover). The tree is recommended for retention.
261.	853	*Bauhinia purpurea*	0.55	2.00	The tree is standing within the project area. The ground position of the tree does not hinder the proposed construction activities (double-decker flyover). The tree is recommended for retention.
262.	859	*Pongamia pinnata*	0.58	1.20	The tree is standing abutting the project area. The tree is recommended for retention.
263.	860	*Cocos nucifera*	1.00	3.50	The tree is standing abutting the project area. The tree is recommended for retention.
264.	868	*Cocos nucifera*	0.89	3.00	The tree is standing abutting the project area. The tree is recommended for retention.
265.	869	*Mangifera indica*	0.81	2.00	The tree is standing abutting the project area. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
266.	870 A	*Psidium guajava*	0.31 / 0.25	1.00	The tree is standing abutting the project area. The tree is recommended for retention.
267.	875	*Cocos nucifera*	1.24	3.00	The tree is standing abutting the project area. The tree is recommended for retention.
268.	876	*Cocos nucifera*	1.16	3.00	The tree is standing abutting the project area. The tree is recommended for retention.
269.	877	*Mangifera indica*	1.31	2.00	The tree is standing abutting the project area. The tree is recommended for retention.
270.	886/1	*Muntingia calabura*	0.30	0.90	The tree is standing abutting the project area. The tree is recommended for retention.
271.	886/2	*Muntingia calabura*	0.25	0.90	The tree is standing abutting the project area. The tree is recommended for retention.
272.	887 A B C D	*Pongamia pinnata*	0.37/ 0.36/ 0.43/ 0.17/ 0.21	1.10	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
273.	888	*Pongamia pinnata*	0.66	1.30	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
274.	889	*Swetenia mahogani*	0.94	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
275.	896 A	*Pongamia pinnata*	0.53/ 0.45	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
276.	897	*Swetenia mahogani*	0.79	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
277.	898	*Pongamia pinnata*	0.64	1.40	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
278.	899	*Swetenia mahogani*	0.89	1.80	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
279.	904/1 A B C	*Pongamia pinnata*	0.31/ 0.26/ 0.20/ 0.20	1.20	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
280.	904/2 A B	*Pongamia pinnata*	0.25/ 0.19/ 0.18	1.10	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
281.	905	*Swetenia mahogani*	1.15	1.70	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
282.	906	*Pongamia pinnata*	0.36	1.20	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
283.	910/1	*Spathodea campanulata*	0.25	1.10	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
284.	911 A B	*Pongamia pinnata*	0.35/ 0.32/ 0.34	1.30	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
285.	912	*Swetenia mahogani*	0.64	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
286.	913 A B	*Pongamia pinnata*	0.43/ 0.30/ 0.22	1.30	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
287.	913/1	*Broussonetia papyrifera*	0.40	1.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
288.	914	*Swetenia mahogani*	0.63	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
289.	915	*Swetenia mahogani*	0.78	1.40	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
290.	918	*Swetenia mahogani*	0.84	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
291.	919	*Swetenia mahogani*	0.92	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
292.	920	*Swetenia mahogani*	0.57	1.80	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
293.	923	*Swetenia mahogani*	0.72	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
294.	924	*Swetenia mahogani*	0.84	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
295.	925	*Swetenia mahogani*	0.85	1.70	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
296.	928	*Swetenia mahogani*	0.75	2.10	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
297.	929	*Tabeubia rosea*	0.59	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
298.	930	*Swetenia mahogani*	1.14	1.80	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
299.	931	*Swetenia mahogani*	0.86	1.70	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
300.	934	*Tabeubia rosea*	0.81	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
301.	935	*Swetenia mahogani*	1.08	1.40	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
302.	936	*Tabeubia rosea*	0.28	1.60	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
303.	937	*Swetenia mahogani*	0.88	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
304.	940	*Tabeubia rosea*	0.72	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
305.	941	*Swetenia mahogani*	0.94	1.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
306.	942	*Swetenia mahogani*	0.77	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
307.	944 A	*Tabeubia rosea*	0.70/ 0.64	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
308.	945	*Swetenia mahogani*	0.75	3.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
309.	946	*Swetenia mahogani*	0.64	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
310.	947	*Muntingia calabura*	0.65	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
311.	948	*Swetenia mahogani*	1.11	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
312.	949	*Swetenia mahogani*	0.56	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
313.	950	*Swetenia mahogani*	0.58	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
314.	951 A	*Swetenia mahogani*	0.77/ 0.71	3.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
315.	952	*Samanea saman*	1.55	3.50	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
316.	953	*Swetenia mahogani*	0.67	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
317.	955 A	*Prosopis* sp.	0.69/ 0.65	2.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
318.	958	*Leuceana leucocephala*	0.39	5.00	The tree is standing in the project area, but do not hinder the construction activities. The tree is recommended for retention.
319.	981/1	*Cocos nucifera*	1.00	1.00	The tree is standing abutting the project area proposed for construction of boundary wall. The tree is recommended for retention.
320.	981/2	*Ficus religiosa*	0.85	5.00	The tree is standing abutting the project area proposed for construction of boundary wall. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
321.	981/3	*Ficus religiosa*	1.80	5.00	The tree is standing abutting the project area proposed for construction of boundary wall. The tree is recommended for retention.
322.	981/4	*Ficus religiosa*	1.11	2.00	The tree is standing abutting the project area proposed for construction of boundary wall. The tree is recommended for retention.
323.	998	*Jacaranda* sp.	0.90	1.50	The tree is standing abutting the project area proposed for construction of boundary wall. The tree is recommended for retention.
324.	1007	Silveroak	1.00	6.00	Tree is coming on the edge of the proposed pump house, recommended for retention on the site.
325.	1023	Teakwood	0.50	1.50	Tree is coming in the edge of proposed approach road, can be retained on the site.
326.	1024	Teakwood	0.55	2.50	Tree is coming in the edge of proposed approach road , can be retained on the site.
327.	1030	Sugarberry	0.58	1.50	Tree is standing on the edge of the boundary wall, can be retained on the site by pruning the branches.
328.	1034	Teakwood	0.47	2.50	Tree is standing on the edge of the boundary wall, can be retained on the site by pruning the branches.
329.	1039	Teakwood	0.27	2.50	Tree is standing on the edge of the proposed approach road, can be retained on the site by pruning the branches.
330.	1040	Casia	0.46	3.00	Tree is standing on the edge of the proposed approach road, can be retained on the site by pruning the branches.
	A	Casia	0.35	2.50	
331.	1042	Casia	0.30	2.50	Tree is standing on the edge of the proposed approach road, can be retained on the site by pruning the branches.
332.	1051	Nerale	0.40	3.00	Tree is standing on the edge of the proposed drain, can be retained on the site by pruning the branches.
333.	1058	*Eucalyptus* sp.	3.50	4.50	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
334.	1076/1	Santalum album	0.28	2.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
335.	1076/2	Santalum album	0.32	2.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
336.	1076/3	Santalum album	0.36	2.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
337.	1076/4	Tamarindus indicus	0.19/ 0.14	2.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
338.	1076/5	Leuceana leucocephala	0.22	2.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
339.	1076/6	Santalum album	0.30	3.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
340.	1076/9	Cassia siamea	0.35	3.00	The tree is standing abutting the project area proposed for reconstruction of road within the defence compound. The tree is recommended for retention.
341.	1085	Mahogany	0.19	1.50	123 trees are standing in between existing south western railway line & proposed KRIDE railway track area. They are situated away from both the track and formed an island. These trees are situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect these trees during construction process.
342.	1086	Sampige	0.20	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
343.	1087	Honge	0.18	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
344.	1088	Mahogany	0.30	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
345.	1089	Sandalwood	0.19	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
346.	1090	Honge	0.24	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Honge	0.22	2.50	
347.	1091	Sampige	0.26	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
348.	1092	Kadubadam	0.24	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
349.	1093	Atti	0.82	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Atti	0.78	2.50	
350.	1094	Mahogany	0.32	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
351.	1095	Jungle	0.56	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Jungle	0.40	1.50	
352.	1096	Mahogany	0.23	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Mahogany	0.23	1.50	
353.	1097	Kadubadam	0.50	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					during construction process.
354.	1098	Mahogany	0.50	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
355.	1099	Mahogany	0.38	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
356.	1100	Acacia Polycantha	0.26	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
357.	1101	Acacia Polycantha	0.26	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
358.	1102	Mahogany	0.55	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
359.	1103	Kadubadam	0.32	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
360.	1104	Atti	1.00	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
361.	1105	Mahogany	0.57	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
362.	1106	Atti	0.52	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Atti	0.26	1.75	
363.	1107	Kadubadam	0.45	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
364.	1108	Kadubadam	0.27	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					embankment process. Care should be taken to protect the tree during construction process.
365.	1109	Atti	0.86	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
366.	1110	Kadubadam	0.25	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
367.	1111	Kadubadam	0.43	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
368.	1112	Atti	1.23	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
369.	1113	Kadubadam	0.33	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
370.	1114	Kadubadam	0.25	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
371.	1115	Atti	1.20	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
372.	1116	Atti	0.83	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
373.	1117	Acacia Polycantha	0.25	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
374.	1118	Kadubadam	0.28	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Kadubadam	0.25	2.50	
375.	1119	Nerale	0.47	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
376.	1120	Nerale	0.39	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
377.	1121	Raintree	1.47	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Raintree	1.50	2.50	
378.	1122	Mahogany	0.40	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
379.	1123	Atti	1.40	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Atti	1.50	2.50	
380.	1124	Mahogany	0.46	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Mahogany	0.38	1.75	
381.	1125	Echalu	0.82	6.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
382.	1126	Teakwood	0.99	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
383.	1127	Teakwood	0.50	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.42	3.00	
384.	1128	Raintree	1.24	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
385.	1129	Atti	2.10	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
386.	1130	Silveroak	0.81	5.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
387.	1131	Paper Mulbery	1.02	5.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
388.	1132	Teakwood	0.44	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
389.	1133	Teakwood	0.60	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
390.	1134	Teakwood	0.72	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
391.	1135	Elache	0.35	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Elache	0.30	3.00	
392.	1136	Raintree	0.84	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
393.	1137	Teakwood	0.63	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
394.	1138	Teakwood	0.53	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.36	1.75	
395.	1139	Peltoforum	1.13	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Peltoforum	0.63	6.00	
	B	Peltoforum	0.63	6.00	
396.	1140	Nerale	0.48	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
397.	1141	Teakwood	0.25	2.50	The tree is standing in between existing SWR line &

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
398.	1142	Teakwood	0.64	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.51	3.00	
399.	1143	Teakwood	0.62	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.64	3.00	
400.	1144	Teakwood	0.50	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
401.	1145	Teakwood	0.40	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
402.	1146	Teakwood	0.83	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
403.	1147	Teakwood	0.60	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
404.	1148	Teakwood	0.40	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
405.	1149	Teakwood	0.38	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
406.	1150	Teakwood	0.56	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
407.	1151	Teakwood	0.56	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
408.	1152	Raintree	0.36	4.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
409.	1153	Teakwood	0.72	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
410.	1154	Paper Mulbery	1.07	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
411.	1155	Teakwood	0.65	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
412.	1156	Raintree	1.25	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
413.	1157	Teakwood	0.53	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
414.	1158	Teakwood	0.61	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
415.	1159	Teakwood	0.54	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
416.	1160	Teakwood	0.48	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.45	1.75	
	B	Teakwood	0.42	1.75	
417.	1161	Neam	0.16	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
418.	1162	Teakwood	0.40	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
419.	1163	Teakwood	0.63	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
420.	1164	Teakwood	0.82	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
421.	1165	Peltoforum	0.71	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Peltoforum	0.58	6.00	
	B	Peltoforum	0.40	6.00	
422.	1166	Teakwood	0.75	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
423.	1167	Raintree	0.45	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
424.	1168	Teakwood	0.38	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
425.	1169	Teakwood	0.85	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
426.	1170	Teakwood	0.25	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.24	3.00	
427.	1171	Teakwood	0.61	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated
	A	Teakwood	0.55	2.50	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
428.	1172	Raintree	0.74	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Raintree	0.72	2.00	
429.	1173	Raintree	0.63	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
430.	1174	Paper Mulbery	0.88	5.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Paper Mulbery	0.62	5.50	
431.	1175	Paper Mulbery	0.89	4.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
432.	1176	Elache	0.61	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
433.	1177	Paper Mulbery	0.60	5.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Paper Mulbery	0.61	5.00	
434.	1178	Paper Mulbery	0.86	4.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Paper Mulbery	0.46	2.00	
435.	1179	Teakwood	0.51	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
436.	1180	Teakwood	0.50	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.49	2.50	
437.	1181	Mahogany	0.49	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					embankment process. Care should be taken to protect the tree during construction process.
438.	1182	Teakwood	0.56	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
439.	1183	Teakwood	0.67	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Teakwood	0.70	2.00	
440.	1184	Teakwood	0.51	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
441.	1185	Teakwood	0.48	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
442.	1186	Teakwood	0.45	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
443.	1187	Atti	0.62	4.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
444.	1188	Sandalwood	0.15	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
445.	1189	Sandalwood	0.12	1.75	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
446.	1190	Peltoforum	1.26	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Peltoforum	1.24	3.00	
447.	1191	Sandalwood	0.21	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
					embankment process. Care should be taken to protect the tree during construction process.
448.	1192	Sandalwood	0.28	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
449.	1193	Sandalwood	0.16	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
450.	1194	Sandalwood	0.12	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
451.	1195 A B C D	Sandalwood	0.38 0.31 0.30 0.28 0.22	1.50 1.50 1.50 1.50 1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
452.	1196	Sandalwood	0.26	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
453.	1197	Sandalwood	0.25	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
	A	Sandalwood	0.20	1.50	
454.	1198	Teakwood	0.23	1.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
455.	1199	Teakwood	0.41	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
456.	1200	Mahogany	0.36	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
457.	1201	Teakwood	0.41	2.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
458.	1202	Mahogany	0.33	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
459.	1203	Teakwood	0.52	2.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
460.	1204	Gond	0.75	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
461.	1205	Silveroak	1.70	3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
462.	1206 A B	Honge	0.70 0.56 0.28	3.00 3.00 3.00	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
463.	1207	Silveroak	1.62	3.50	The tree is standing in between existing SWR line & proposed KRIDE railway track area. This is situated away from both the track and formed an island. This tree is situated on low lying area and may be affected during backfilling or embankment process. Care should be taken to protect the tree during construction process.
464.	1208	*Ficus religiosa*	1.53	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
465.	1209	*Mangifera indica*	1.08	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
466.	1210	*Broussonetia papyrifera*	2.55	3.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
467.	1211	*Broussonetia papyrifera*	1.05	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
468.	1212	*Spathodea campanulata*	1.73	3.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
469.	1213	*Broussonetia papyrifera*	0.86	2.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
470.	1214	*Cocus nucifera*	0.80	6.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
471.	1215	*Artocarpus heterophyllus*	1.02	2.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
472.	1216	*Ficus benghalensis*	2.50	3.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
473.	1217	*Broussonetia papyrifera*	1.86	2.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
474.	1218	*Ficus racemosa*	3.21	2.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
475.	1219 A	*Broussonetia papyrifera*	1.18/ 0.62	2.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
476.	1220	*Broussonetia papyrifera*	1.35	2.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
477.	1221	*Syzygium* sp.	1.78	4.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
478.	1222	*Ficus religiosa*	2.83	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
479.	1223	*Broussonetia papyrifera*	1.14	2.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
480.	1224	*Tamarindus indica*	2.01	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
481.	1225	*Ficus religiosa*	3.10	2.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
482.	1226	*Broussonetia papyrifera*	0.98	3.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
483.	1227	*Ficus religiosa*	1.76	2.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
484.	1228	*Broussonetia papyrifera*	1.10	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
485.	1229	*Syzygium* sp.	1.62	3.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
486.	1230	*Ficus religiosa*	3.30	2.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
487.	1231	*Ficus racemosa*	3.40	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
488.	1232	*Eucalyptus* sp.	2.30	6.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
489.	1233	*Ficus religiosa*	3.60	1.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
490.	1234	*Ficus racemosa*	2.75	2.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
491.	1235	*Ficus religiosa*	2.65	2.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
492.	1236	*Mangifera indica*	1.21	3.50	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
493.	1237	*Cocus nucifera*	0.75	6.00	The tree is standing within the project area proposed for construction of Station. However, the ground position of the tree does not hinder the construction activities. The tree is recommended for retention.
Total number of trees for retention-on-site = 493 Nos.					

Tree Officer &
Deputy Conservator of Forests,
BBMP, Bengaluru

ANNEXURE - B

Application Nos : Original – KRIDE/BSRP/C-2/BBMP/055 dtd 17.10.2023
Revised – KRIDE/BSRP/C-2/BBMP/002 dtd 30.01.2024

Project Area : Design and Construction of Elevated Viaduct of length 8.027 kms and AT-Grade Section of Length 17.551 kms extending from Benniganahalli Railway Station to Chikkabanavara Railway Station excluding Station buildings, for Corridor 02 of BSRP

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
1.	36 A B	*Pongamia pinnata*	0.65/ 0.57/ 0.48	1.50	The tree is standing the project area proposed for retention wall. The tree is forked, however in consideration to the healthy condition of the tree, the tree is recommended for transplantation.
2.	41	*Pongamia pinnata*	0.52	1.00	The tree is healthy, and standing in the project area proposed for construction of retention wall. The tree is recommended for transplantation.
3.	43 A B	*Pongamia pinnata*	0.23/ 0.25/ 0.18	1.00	The tree is healthy, and standing in the project area proposed for construction of retention wall. The tree is recommended for transplantation.
4.	45	*Pongamia pinnata*	0.28	1.25	The tree is healthy, and standing in the project area proposed for construction of retention wall. The tree is recommended for transplantation.
5.	48 A	*Pongamia pinnata*	0.33/ 0.21	1.00	The tree is healthy, and standing in the project area proposed for construction of retention wall. The tree is recommended for transplantation.
6.	63	*Pongamia pinnata*	0.21	1.25	The tree is healthy, and standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for transplantation.
7.	70	*Markhamia lutea*	0.35	2.30	The tree is healthy, and standing within the project area. The tree is recommended for transplantation.
8.	71	*Ficus benjamina*	0.26	2.05	The tree is healthy, and standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for transplantation.
9.	72 A	*Pongamia pinnata*	0.30/ 0.46	1.30	The tree is healthy, and standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for transplantation.
10.	219	*Pongamia pinnata*	0.28	1.50	The tree is standing in one end (towards Peenya) of the median away from the ROB. In order to facilitate free traffic flow after the destruction of existing ROB and construction of additional ROB, a portion of existing median has to be demolished. The tree is recommended for transplantation.
11.	220 A	*Pongamia pinnata*	0.35/ 0.30	1.50	The tree is forked, standing in one end (towards Peenya) of the median away from the ROB. In order to facilitate free traffic flow after the destruction of existing ROB and construction of additional ROB, a portion of existing median has to be demolished. The tree is recommended for transplantation.
12.	221 A B	*Pongamia pinnata*	0.35/ 0.35/ 0.30	1.50	The tree is forked, standing in one end (towards Peenya) of the median away from the ROB. In order to facilitate free traffic flow after the destruction of existing ROB and construction of additional ROB, a portion of existing median has to be demolished. The tree is recommended for transplantation.
13.	278	Atti	1.44	2.00	Tree is coming in proposed approach road area, recommended for transplantation in nearby area
14.	279	Nerale	0.38	3.00	Tree is coming in proposed Viaduct area. It is young & healthy, recommended for transplantation.
15.	281	Atti	0.80	1.50	Tree is coming in proposed Viaduct area, young & healthy, recommended for transplantation.
16.	282	Atti	0.44	2.00	Tree is coming in proposed Viaduct area, young & healthy, recommended for transplantation.
17.	284	Atti	0.71	1.50	Tree is coming in proposed approach road area, recommended for transplantation in nearby area
18.	285 A	Atti	0.34 0.33	2.00 2.00	Tree is coming in proposed approach road area, recommended for transplantation in nearby area

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
19.	286	Atti	0.59	2.00	Tree is coming in proposed approach road area, recommended for transplantation by pruning smaller branch in nearby area
	A		0.72	2.50	
20.	287	Nerale	0.39	2.50	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
21.	288	Atti	0.70	1.50	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
22.	290	Atti	0.27	3.00	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
23.	291	Atti	0.47	3.00	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
24.	298	Toremathi	0.29	3.00	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
25.	301	Nerale	0.45	3.00	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
26.	303	Atti	0.60	1.50	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
27.	304	Nerale	0.40	1.50	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
28.	310	Atti	0.46	2.50	Tree is coming in proposed approach road area, young & healthy recommended for transplantation.
29.	339	Honge	0.32	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
30.	340	Dalichandra	0.25	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
31.	343	Honge	0.37	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
32.	344	Basant Paudha	0.36	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
33.	345	Sampige	0.25	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
34.	348	Atti	0.25	2.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
35.	369	Honge	0.36	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
36.	391	Honge	0.30	1.50	Tree is coming in proposed drain area, young & healthy recommended for transplantation.
37.	438	Mahagony	0.62	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
38.	441	Honge	0.45	2.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
39.	487	Mahagony	0.29	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
40.	490	Shivane	0.40	2.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
41.	492	Shivane	0.45	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
42.	493	Shivane	0.30	3.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
43.	502	Mahagony	0.64	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
44.	506	Mahagony	0.60	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
45.	507	Peepal	0.78	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
46.	551	Kadu badami	0.24	2.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
47.	619	Atti	1.00	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
48.	635	Atti	0.22	3.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
49.	654	Halasu	0.72	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
50.	674	Atti	0.33	2.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
51.	675	Atti	0.41	2.00	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
52.	677	Tabebuia rosea	0.24	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
53.	678	Honge	0.32	2.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
54.	686	Atti	0.19	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
55.	698	Honge	0.24	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
56.	766	Atti	0.25	1.50	Tree is coming in proposed viaduct area, young & healthy recommended for transplantation.
57.	839	*Pongamia pinnata*	0.36	3.00	The tree is healthy and standing within the project area earmarked for construction of service road / station. The tree is recommended for transplantation.
58.	846	*Ficus benjamina*	0.48	3.00	The tree is healthy and standing within the project area (for viaduct and pier). The tree is recommended for transplantation.
59.	855/1	*Pongamia pinnata*	0.20	1.20	The tree is healthy and recommended for transplantation.
60.	857	*Markhamia lutea*	0.42	2.00	The tree is healthy and recommended for transplantation.
61.	858	*Michelia champaca*	0.45	1.50	The tree is healthy and recommended for transplantation.
62.	861	*Pongamia pinnata*	0.58	2.00	The tree is healthy and recommended for transplantation.
63.	879	*Psidium guajava*	0.50/ 0.08	1.00	The tree is healthy and recommended for transplantation.
64.	880	*Pongamia pinnata*	0.43	1.20	The tree is healthy and recommended for transplantation.
65.	883	*Terminalia* sp.	0.41	1.60	The tree is healthy and recommended for transplantation.
66.	891	*Swetenia mahogani*	0.62	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 31) and viaduct. The tree is recommended for transplantation, with additional proper care.
67.	900 A	*Pongamia pinnata*	0.49/ 0.27	1.20	The tree is forked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 30) and viaduct. The tree is recommended for transplantation, with additional proper care.
68.	904	*Swetenia mahogani*	0.64	1.40	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 30) and viaduct. The tree is recommended for transplantation, with additional proper care.
69.	909	*Swetenia mahogani*	0.49	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 29) and viaduct. The tree is recommended for transplantation, with additional proper care.
70.	932	*Swetenia mahogani*	0.68	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 25) and viaduct. The tree is recommended for transplantation, with additional proper care.
71.	933	*Tabeubia rosea*	1.03	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 25) and viaduct. The tree is recommended for transplantation, with additional proper care.
72.	939	*Tabeubia rosea*	0.79	2.00	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 24) and viaduct. The tree is recommended for transplantation, with additional proper care.
73.	943	*Swetenia mahogani*	0.72	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 23) and viaduct. The tree is recommended for transplantation, with additional proper care.
74.	957	*Terminalia catappa*	0.23	2.00	The tree is standing in the project area in the ongoing construction activities between pillar no. 7 and 8. The tree is recommended for transplantation.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendations
75.	981	*Lagerstroemia speciosa*	0.60	2.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
76.	982	*Lagerstroemia speciosa*	0.50	2.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
77.	983	*Lagerstroemia speciosa*	0.30	1.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
78.	986	*Cocos nucifera*	0.80	0.50	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
79.	987	*Lagerstroemia speciosa*	0.60	2.50	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
80.	988	*Lagerstroemia speciosa*	0.40	2.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
81.	989	*Lagerstroemia speciosa*	0.60	1.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
82.	990	*Cocos nucifera*	0.90	1.20	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
83.	991	*Lagerstroemia speciosa*	0.70	3.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
84.	993	*Lagerstroemia speciosa*	0.70	2.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
85.	994	*Cocos nucifera*	1.00	1.50	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
86.	995	*Lagerstroemia speciosa*	0.60	1.50	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
87.	996	*Cocos nucifera*	1.20	2.00	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
88.	999	*Cocos nucifera*	0.90	1.50	The tree is healthy, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for transplantation.
89.	1015	Honge	0.36	2.50	Tree is standing on the edge of the proposed approach road, young & healthy can be translocated to nearby area.
Total Translocation of trees = 89 Nos.					

Tree Officer &
Deputy Conservator of Forests,
BBMP, Bengaluru

ANNEXURE - C

Application Nos : Original – KRIDE/BSRP/C-2/BBMP/055 dtd 17.10.2023
Revised – KRIDE/BSRP/C-2/BBMP/002 dtd 30.01.2024

Project Area : Design and Construction of Elevated Viaduct of length 8.027 kms and AT-Grade Section of Length 17.551 kms extending from Benniganahalli Railway Station to Chikkabanavara Railway Station excluding Station buildings, for Corridor 02 of BSRP

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
1.	1	*Ficus religiosa*	0.47	3.10	The tree is partially dried (relocated) and standing very close to the constructed retention wall. The tree is recommended for felling.
2.	31	*Pongamia pinnata*	0.68	0.72	The tree is standing very close to the channel dug which is proposed for drainage. The tree is standing within the project area, and hinder the continuity of width of the channel. The roots of the tree is exposed. The tree is recommended for felling.
3.	32	*Ziziphus mauritiana*	0.35	2.00	The tree is standing very close to the tree no. 33, thereby excavation of root ball in not feasible. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
4.	33	*Pongamia pinnata*	0.54	1.02	The tree is standing very close to the tree no. 32, thereby excavation of root ball in not feasible. The tree is completely dried with severe powder post beetle infestation. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
5.	34	*Pongamia pinnata*	0.48	0.78	The roots of the tree is completely exposed on one side, thereby preventing desired excavation root ball. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
6.	35	*Pongamia pinnata*	0.42	1.20	The tree is not present in the location (felling).
7.	37	*Pongamia pinnata*	0.48	1.00	The tree is decayed at the base. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
8.	38 A B C D	*Pongamia pinnata*	0.44/ 0.51/ 0.40/ 0.33/ 0.42	1.00	The tree is multiforked with canker (due to mechanical injury) symptoms. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
9.	39 A B C D	*Pongamia pinnata*	0.45/ 0.60/ 0.34/ 0.36/ 0.37	1.00	The tree is multiforked with canker (due to mechanical injury) symptoms. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
10.	40 A B C	*Pongamia pinnata*	0.40/ 0.30/ 0.40/ 0.25	1.00	The tree is multiforked with canker (due to mechanical injury) symptoms. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
11.	42 A	*Pongamia pinnata*	0.36/ 0.37	1.00	The tree is with decay symptoms. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
12.	44 A	*Pongamia pinnata*	0.26/ 0.37	1.00	The tree is partially dried. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
13.	46	*Pongamia pinnata*	0.34	0.50	The tree is partially dried. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.
14.	47	*Samanea saman*	0.45	1.80	The tree is with canker (due to mechanical injury) symptoms. The tree is standing in the project area proposed for retention wall, and hence recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
15.	49 A	*Pongamia pinnata*	0.38/ 0.44	1.00	The tree is standing close to concrete structures, indicating the high probability of constricted roots. The tree is recommended for felling.
16.	50	*Pongamia pinnata*	0.45	1.05	The tree is partially dried, and standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
17.	51 A B C D	*Pongamia pinnata*	0.43/ 0.32/ 0.26/ 0.56/ 0.28	1.00	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
18.	52	*Pongamia pinnata*	0.35	1.10	The tree is with decay symptoms. There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
19.	53 A B	*Pongamia pinnata*	0.72/ 0.33/ 0.63	1.20	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
20.	54 A	*Pongamia pinnata*	0.54/ 0.26	1.20	The tree is with decay symptoms. There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
21.	55	*Tabeubia rosea*	1.25	1.50	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
22.	56 A	*Pongamia pinnata*	0.51/ 0.46	1.10	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
23.	57	*Tabeubia rosea*	1.32	3.20	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
24.	58	*Pongamia pinnata*	0.24	2.00	The tree is stunted, and without enough foliage. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
25.	59	*Pongamia pinnata*	0.58	2.50	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
26.	60	*Tabeubia rosea*	1.45	1.20	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
27.	61	*Pongamia pinnata*	0.58	2.30	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
28.	62	*Pongamia pinnata*	0.54	1.90	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
29.	64 A	*Pongamia pinnata*	0.60/ 0.75	2.50	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
30.	65	*Aegle marmelos*	0.50	3.00	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
31.	66	*Nyctanthes arbor-tristis*	0.51	0.40	The tree is with decay symptoms. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
32.	67	*Acaia ferruginea*	1.56	3.53	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
33.	68	*Ficus racemosa*	1.62	4.10	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
34.	69	*Gmelina arborea*	0.84	1.00	There are more probabilities that the concrete structures close to the tree succumb the tree with constricted roots. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
35.	73	*Tecoma* sp.	0.30	1.34	The tree is bent, and standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
36.	74	*Samanea saman*	2.54	2.10	The girth of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
37.	75	*Cocus nucifera*	1.05	9.00	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
38.	76	*Cocus nucifera*	1.00	10.00	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
39.	77	*Cocus nucifera*	0.92	10.00	The height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
40.	78	*Samanea saman*	1.50	1.20	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
41.	79	*Samanea saman*	2.10	2.50	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
42.	80	*Melia dubia*	1.45	5.00	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
43.	81	*Ficus drupacea*	2.08	2.50	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
44.	82	*Artocarpus heterophyllus*	1.78	1.00	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
45.	83	*Leuceana leucocephala*	0.87	7.00	The tree is bent. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
46.	84	*Pongamia pinnata*	0.74	3.00	The tree is standing very close to tree no. 85 and 86, thereby excavation of healthy root ball is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
47.	85	*Pongamia pinnata*	0.86	2.00	The tree is standing very close to tree no. 84 and 86, thereby excavation of healthy root ball is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
48.	86	*Pongamia pinnata*	0.62	3.50	The tree is standing very close to tree no. 84 and 85, thereby excavation of healthy root ball is not feasible. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
49.	87	*Melia dubia*	2.25	10.00	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. Also the tree is standing very close to tree no.87. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
50.	88	*Melia dubia*	2.23	6.50	The girth and height of the tree reveal excavation of desirable root ball and relocation is not feasible. Also the tree is standing very close to tree no. 87. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
51.	89 A	*Pongamia pinnata*	0.70/ 0.79	0.62	The tree is forked, and standing amidst the impact of anthropogenic activities. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
52.	91	*Melia dubia*	2.10	5.20	The tree is partially (without foliage) dried. The tree is standing within the project area earmarked for Railway Under Bridge, close to LC 6. The tree is recommended for felling.
53.	109	*Broussonetia papyrifera*	0.45	3.00	The vicinity of the tree is succumbed to garbage dump, thereby affecting the tree's protection zone. The tree is standing within the project area earmarked for widening of the road aligned to the width of proposed ROB. The tree is recommended for felling.
54.	110	*Broussonetia papyrifera*	0.60	3.00	The vicinity of the tree is succumbed to garbage dump, thereby affecting the tree's protection zone. The tree is standing within the project area earmarked for widening of the road aligned to the width of proposed ROB. The tree is recommended for felling.
55.	111	*Broussonetia papyrifera*	0.50/ 0.45	3.00	The vicinity of the tree is succumbed to garbage dump, thereby affecting the tree's protection zone. The tree is standing within the project area earmarked for widening of the road aligned to the width of proposed ROB. The tree is recommended for felling.
56.	112	*Broussonetia papyrifera*	0.75	3.00	The vicinity of the tree is succumbed to garbage dump, thereby affecting the tree's protection zone. The tree is standing within the project area earmarked for widening of the road aligned to the width of proposed ROB. The tree is recommended for felling.
57.	113	*Broussonetia papyrifera*	0.60	3.00	The vicinity of the tree is succumbed to garbage dump, thereby affecting the tree's protection zone. The tree is standing within the project area earmarked for widening of the road aligned to the width of proposed ROB. The tree is recommended for felling.
58.	114	*Peltophorum* sp.	1.06	3.00	The tree is bent and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
59.	115 A	*Broussonetia papyrifera*	0.65/ 0.65	2.00	The tree is forked, decayed (at base), and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
60.	116	*Peltophorum* sp.	1.60	2.00	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
61.	117 A B C	*Cassia siamea*	0.45/ 0.35/ 0.30/ 0.30	1.50	The tree is multiforked, decayed bent and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
62.	118	*Pongamia pinnata*	0.47	3.00	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
63.	154	*Pelthophorum* sp.	1.60	3.00	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the ROB to be reconstructed. The tree is recommended for felling.
64.	155	*Pelthophorum* sp.	1.90	1.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the ROB to be reconstructed. The tree is recommended for felling.
65.	155/1 A	Unknown species	0.36/ 0.30	1.00	The tree is forked, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
66.	155/2	Unknown species	0.40	2.00	The tree is standing within the project area earmarked (in slope terrain) for approach road for the additional ROB. The tree is recommended for felling.
67.	155/3	*Broussonetia papyrifera*	0.28	2.00	The tree is standing within the project area earmarked (in slope terrain) for approach road for the additional ROB. The tree is recommended for felling.
68.	155/4	*Broussonetia papyrifera*	0.29	2.00	The tree is standing within the project area earmarked (in slope terrain) for approach road for the additional ROB. The tree is recommended for felling.
69.	155/5 A	*Broussonetia papyrifera*	0.50/ 0.40	2.00	The tree is standing within the project area earmarked (in slope terrain) for approach road for the additional ROB. The tree is recommended for felling.
70.	156 A B C D E F G H I J K	*Cassia siamea*	0.34/ 0.30/ 0.25/ 0.28/ 0.28/ 0.36/ 0.32/ 0.34/ 0.25/ 0.26/ 0.34/ 0.38	3.00	The tree is multiforked, decayed, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
71.	157 A B C D	*Cassia siamea*	0.33/ 0.25/ 0.28/ 0.25/ 0.28	3.00	The tree is multiforked, decayed, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
72.	158	*Cassia siamea*	0.35	1.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
73.	159	*Cassia siamea*	0.38	2.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
74.	159/1	*Samanea saman*	1.30	1.50	The tree is standing (not feasible for excavation of applicable root ball) within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
75.	159/2 A B	*Samanea saman*	1.00/ 0.90/ 0.80	1.70	The tree is standing (not feasible for excavation of applicable root ball) within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
76.	159/3	*Samanea saman*	1.70	1.75	The tree is standing (not feasible for excavation of applicable root ball) within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
77.	160	*Cassia siamea*	0.40	3.00	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
78.	161	*Cassia siamea*	0.38	2.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
79.	162	*Cassia siamea*	0.36	2.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
80.	163	*Cassia siamea*	0.30	2.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
81.	164 A B	*Zizyphus jujuba*	0.70/ 0.40/ 0.30	1.00	The tree is multiforked with basal decay, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
82.	165	*Pongamia pinnata*	0.58	1.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
83.	166	*Prosopis* sp.	0.70	0.50	The tree is severely over grown by climbers, standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
84.	167 A	*Cassia siamea*	0.35/ 0.30	2.00	The tree is multiforked, and decayed, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
85.	168 A B C D E F G H I	*Cassia siamea*	0.30/ 0.32/ 0.35/ 0.30/ 0.28/ 0.30/ 0.25/ 0.30/ 0.35/ 0.25	2.00	The tree is multiforked, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
86.	169	*Cassia siamea*	0.38	3.00	The tree is decayed, and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
87.	170	*Samanea saman*	1.54	1.50	The tree is standing in slope terrain preventing the excavation of adequate root ball, and within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
88.	210	*Peltophorum* sp.	0.67	2.50	The protection zone of the tree is infringed by concrete / hard surfaces affecting the roots. The tree is standing in the project area earmarked for approach road to additional ROB. The tree is recommended for felling.
89.	236	Dead Tree			The tree is felled (felling).
90.	258	*Broussonetia papyrifera*	0.30	2.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
91.	259	*Broussonetia papyrifera*	0.30	1.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
92.	260	*Broussonetia papyrifera*	0.29	1.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
93.	261	*Casia siamea*	0.48	1.50	The tree is broken from the base, fallen and standing within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
94.	262	*Broussonetia papyrifera*	0.37	3.00	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
95.	263 A	*Broussonetia papyrifera*	0.70/ 0.94	1.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
					earmarked for approach road for the additional ROB. The tree is recommended for felling.
96.	263/1	Unknown species	0.80	3.00	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
97.	263/2 A B	*Samanea saman*	0.75/ 0.55/ 0.23	2.00	The tree is multiforked, standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
98.	263/3	*Broussonetia papyrifera*	0.18	2.00	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
99.	264	*Broussonetia papyrifera*	0.42	3.00	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
100.	265	*Broussonetia papyrifera*	0.58	1.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
101.	266	*Broussonetia papyrifera*	0.60	2.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
102.	267 A B C	*Cassia siamea*	0.67/ 0.45/ 0.30/ 0.30	1.50 1.50 1.50 1.50	The tree is multiforked, decayed, and standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
103.	268	*Samanea saman*	1.30	2.00	The tree is standing (close to tree no. 269) in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
104.	269 A B	*Samanea saman*	0.54/ 0.40/ 0.40	2.50	The tree is standing (close to tree no. 268) in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
105.	270	*Broussonetia payrifera*	0.30	3.00	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
106.	271 A	*Broussonetia papyrifera*	0.40/ 0.30	3.00	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
107.	272	*Broussonetia papyrifera*	0.80	1.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
108.	273	*Broussonetia papyrifera*	0.85/ 0.80	1.50	The tree is standing in slope terrain (preventing the excavation of adequate root ball), within the project area earmarked for approach road for the additional ROB. The tree is recommended for felling.
109.	277	Shiva hunase	1.88	3.00	Tree is coming in proposed approach road area, matured and recommended for felling
110.	280	Silver oak	0.81	3.00	Tree is coming in proposed Viaduct area, recommended for felling.
111.	283	Silver oak	0.65	3.00	Tree is coming in proposed Viaduct area with deep root system, recommended for felling.
112.	289	Silver oak	0.69	3.00	Tree is coming within the proposed project area, recommended for felling
113.	292	Sandalwood	0.35	3.00	Tree is coming in proposed viaduct area, recommended for felling as per the FD rules.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
114.	293	Silver oak	0.46	3.00	Tree is coming in proposed viaduct area, recommended for felling as per the FD rules.
115.	295	Silver oak	0.70	3.00	Tree is coming within the proposed project area, recommended for felling
116.	297	Silver oak	0.62	3.00	Tree is coming within the proposed project area, recommended for felling
117.	300	Silver oak	0.56	3.00	Tree is coming within the proposed project area, recommended for felling
118.	302	Silver oak	0.74	2.00	Tree is coming within the proposed project area, recommended for felling
119.	306	Silver oak	0.27	2.00	Tree is coming within the proposed project area, recommended for felling
120.	311	Hunase	0.79	2.00	Tree is coming within the proposed project area, recommended for felling
121.	312	Echalu	1.21	3.00	Tree is coming within the proposed project area, recommended for felling
122.	313	Silver oak	0.30	2.00	Tree is coming within the proposed project area, recommended for felling
123.	314	Silver oak	0.82	2.50	Tree is coming within the proposed project area, recommended for felling
124.	315	Subabul	0.69	3.00	Tree is coming within the proposed project area, recommended for felling
125.	316	Subabul	0.63	3.00	Tree is coming within the proposed project area, recommended for felling
126.	317	Subabul	0.65	2.50	Tree is coming within the proposed project area, recommended for felling
127.	318	Benjamine	0.30	2.50	Tree is coming within the proposed project area, recommended for felling
128.	319	Subabul	0.72	1.50	Tree is coming within the proposed project area, recommended for felling
129.	320	Subabul	0.38	3.00	Tree is coming within the proposed project area, recommended for felling
130.	321	Subabul	0.44	3.00	Tree is coming within the proposed project area, recommended for felling
131.	322	Silver oak	0.47	3.50	Tree is coming within the proposed project area, recommended for felling
132.	323	Baage	0.86	2.50	Tree is coming within the proposed project area, recommended for felling
133.	324	Subabul	0.56	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.43	3.00	
134.	325	Silver oak	0.53	3.00	Tree is coming within the proposed project area, recommended for felling
135.	326	Silver oak	0.65	3.00	Tree is coming within the proposed project area, recommended for felling
136.	327	Silver oak	0.46	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.28	2.50	
137.	328	Silver oak	1.10	3.00	Tree is coming within the proposed project area, recommended for felling
138.	329	Subabul	0.46	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.30	2.50	
139.	330	Subabul	0.55	3.00	Tree is coming within the proposed project area, recommended for felling
140.	331 A B C D E	Benjamine	0.46 0.39 0.55 0.28 0.28 0.30	2.50 2.50 2.50 2.50 2.50 2.50	Tree is coming within the proposed project area, recommended for felling
141.	332	Subabul	0.60	2.50	Tree is coming within the proposed project area, recommended for felling
142.	333	Subabul	0.55	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.30	3.00	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
	B		0.46	3.00	
143.	334	Subabul	0.62	3.00	Tree is coming within the proposed project area, recommended for felling
144.	335	Subabul	0.56	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.44	2.00	
	B		0.37	3.00	
	C		0.47	3.00	
	D		0.52	3.00	
145.	336	Spathodea	0.55	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.48	2.00	
146.	337	Peltophorum	0.70	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.50	2.00	
	B		0.51	2.50	
	C		0.44	2.50	
	D		0.48	2.50	
147.	338	Honge	0.29	1.50	Tree is coming within the proposed project area, recommended for felling
148.	341	Paper Mulberry	0.63	2.00	Tree is coming within the proposed project area, recommended for felling
149.	342	Paper Mulberry	0.31	2.00	Tree is coming within the proposed project area, recommended for felling
150.	346	Silver oak	0.62	2.50	Tree is coming within the proposed project area, recommended for felling
151.	347	Solekai	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.28	1.50	
152.	349	Paper Mulberry	0.63	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.83	3.00	
153.	350	Paper Mulberry	0.27	1.50	Tree is coming within the proposed project area, recommended for felling
154.	351	Paper Mulberry	0.30	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.26	2.00	
155.	352	Teak	0.61	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.32	2.00	
	B		0.58	2.00	
156.	353	Paper Mulberry	0.34	1.50	Tree is coming within the proposed project area, recommended for felling
157.	354	Paper Mulberry	0.31	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.22	1.50	
158.	355	Paper Mulberry	0.30	1.50	Tree is coming within the proposed project area, recommended for felling
159.	356	Paper Mulberry	0.33	1.50	Tree is coming within the proposed project area, recommended for felling
160.	357	Teak	0.50	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.41	2.00	
161.	358	Teak	0.42	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.47	2.00	
162.	359	Teak	0.73	2.00	Tree is coming within the proposed project area, recommended for felling
163.	360	Teak	0.50	2.00	Tree is coming within the proposed project area, recommended for felling
164.	361	Teak	0.40	1.50	Tree is coming within the proposed project area, recommended for felling
165.	362	Paper Mulberry	0.36	2.00	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
166.	363	Teak	0.49	1.50	Tree is coming within the proposed project area, recommended for felling
167.	364	Paper Mulberry	0.73	2.00	Tree is coming within the proposed project area, recommended for felling
168.	365	Honge	0.49	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.35	1.50	
	B		0.43	1.50	
169.	366	Teak	0.62	2.00	Tree is coming within the proposed project area, recommended for felling
170.	367	Teak	0.86	2.50	Tree is coming within the proposed project area, recommended for felling
171.	368	Teak	0.48	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.41	2.00	
172.	370	Arali	1.70	3.00	Tree is coming within the proposed project area, recommended for felling
173.	371	Teak	0.42	2.00	Tree is coming within the proposed project area, recommended for felling
174.	372	Teak	0.40	2.00	Tree is coming within the proposed project area, recommended for felling
175.	373	Gulmohar	0.46	1.50	Tree is coming within the proposed project area, recommended for felling
176.	374	Parkia	0.40	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.24	2.00	
177.	375	Sandalwood	0.28	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.25	1.50	
178.	376	Honge	0.22	1.50	Tree is coming within the proposed project area, recommended for felling
179.	377	Sandalwood	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
180.	378	Dead Tree	-	-	Tree is coming within the proposed project area, recommended for felling
181.	379	Teak	0.69	2.50	Tree is coming within the proposed project area, recommended for felling
182.	380	Dead Tree	-	-	Tree is coming within the proposed project area, recommended for felling
183.	381	Honge	0.34	1.50	Tree is coming within the proposed project area, recommended for felling
184.	382	Teak	0.69	2.50	Tree is coming within the proposed project area, recommended for felling
185.	383	Teak	0.65	2.00	Tree is coming within the proposed project area, recommended for felling
186.	384	Teak	0.71	3.00	Tree is coming within the proposed project area, recommended for felling
187.	385	Teak	0.57	2.00	Tree is coming within the proposed project area, recommended for felling
188.	386	Teak	0.48	2.50	Tree is coming within the proposed project area, recommended for felling
189.	387	Peltophorum	0.84	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.55	2.50	
190.	388	Teak	0.64	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.50	2.50	
191.	389	Sandalwood	0.25	2.00	Tree is coming within the proposed project area, recommended for felling
192.	390	Teak	0.65	2.50	Tree is coming within the proposed project area, recommended for felling
193.	392	Subabul	0.40	3.00	Tree is coming within the proposed project area, recommended for felling
194.	393	Honge	0.37	1.50	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
195.	394	Teak	0.29	2.00	Tree is coming within the proposed project area, recommended for felling
196.	395	Neam	1.81	2.50	Tree is coming within the proposed project area, recommended for felling
197.	396	Sandalwood	0.32	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.33	1.50	
198.	397	Peltophorum	0.33	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.35	1.50	
199.	398	Teak	0.56	2.00	Tree is coming within the proposed project area, recommended for felling
200.	399	Teak	0.37	2.50	Tree is coming within the proposed project area, recommended for felling
201.	400	Teak	0.28	2.50	Tree is coming within the proposed project area, recommended for felling
202.	401	Echalu	1.10	3.00	Tree is coming within the proposed project area, recommended for felling
203.	402	Peltophorum	0.41	3.00	Tree is coming within the proposed project area, recommended for felling
204.	403	Peltophorum	0.24	3.50	Tree is coming within the proposed project area, recommended for felling
205.	404	Peltophorum	0.39	3.00	Tree is coming within the proposed project area, recommended for felling
206.	405	Charcoal	0.51	3.00	Tree is coming within the proposed project area, recommended for felling
207.	406	Subabul	0.57	3.00	Tree is coming within the proposed project area, recommended for felling
208.	407	Subabul	0.35	1.50	Tree is coming within the proposed project area, recommended for felling
209.	408	Subabul	0.67	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.51	3.00	
	B		0.41	3.00	
210.	409	Subabul	0.35	3.00	Tree is coming within the proposed project area, recommended for felling
211.	410	Subabul	0.31	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.46	3.00	
212.	411	Subabul	0.49	3.00	Tree is coming within the proposed project area, recommended for felling
213.	412	Subabul	0.92	3.00	Tree is coming within the proposed project area, recommended for felling
214.	413	Subabul	0.61	3.00	Tree is coming within the proposed project area, recommended for felling
215.	414	Subabul	0.49	3.00	Tree is coming within the proposed project area, recommended for felling
216.	415	Subabul	0.60	3.00	Tree is coming within the proposed project area, recommended for felling
217.	416	Subabul	0.28	3.00	Tree is coming within the proposed project area, recommended for felling
218.	417	Subabul	0.70	3.00	Tree is coming within the proposed project area, recommended for felling
219.	418	Subabul	0.82	3.00	Tree is coming within the proposed project area, recommended for felling
220.	419	Subabul	0.23	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.29	2.50	
221.	420	Teak	0.27	2.00	Tree is coming within the proposed project area, recommended for felling
222.	421	Honge	0.49	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.46	2.50	
223.	422	Honge	0.81	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.44	2.50	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
224.	423	Ala	9.00	1.50	Tree is coming within the proposed project area, recommended for felling
225.	424	Gulmohar	1.80	2.00	Tree is coming within the proposed project area, recommended for felling
226.	425	Teak	0.49	2.50	Tree is coming within the proposed project area, recommended for felling
227.	426		0.83	1.50	Tree is coming within the proposed project area, recommended for felling
228.	427	Teak	0.40	2.00	Tree is coming within the proposed project area, recommended for felling
229.	428	Mahagony	0.66	3.00	Tree is coming within the proposed project area, recommended for felling
230.	429	Teak	0.30	2.00	Tree is coming within the proposed project area, recommended for felling
231.	430	Subabul	0.69	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.60	3.00	
232.	431	Sandalwood	0.27	2.00	Tree is coming within the proposed project area, recommended for felling
233.	432	Honge	0.34	3.00	Tree is coming within the proposed project area, recommended for felling
234.	433	Honge	1.31	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.80	2.50	
	B		0.69	2.00	
	C		1.18	3.00	
235.	434	Subabul	0.82	2.00	Tree is coming within the proposed project area, recommended for felling
236.	435	Teak	0.34	2.00	Tree is coming within the proposed project area, recommended for felling
237.	436	Paper Mulberry	0.48	3.00	Tree is coming within the proposed project area, recommended for felling
238.	437	Honge	0.30	2.50	Tree is coming within the proposed project area, recommended for felling
239.	439	Honge	0.31	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.30	2.00	
240.	440	Baage	0.35	1.50	Tree is coming within the proposed project area, recommended for felling
241.	442	Sandalwood	0.22	1.50	Tree is coming within the proposed project area, recommended for felling
242.	443	Sandalwood	0.25	2.00	Tree is coming within the proposed project area, recommended for felling
243.	444	Sandalwood	0.22	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.25	2.50	
244.	445	Teak	0.41	2.00	Tree is coming within the proposed project area, recommended for felling
245.	446	Sandalwood	0.23	2.00	Tree is coming within the proposed project area, recommended for felling
246.	447	Subabul	0.50	3.00	Tree is coming within the proposed project area, recommended for felling
247.	448	Subabul	0.50	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.50	2.50	
	B		0.26	2.50	
	C		0.46	2.50	
248.	449	Sandalwood	0.56	3.00	Tree is coming within the proposed project area, recommended for felling
249.	450	Subabul	0.56	3.50	Tree is coming within the proposed project area, recommended for felling
	A		0.43	3.00	
250.	451	Subabul	0.68	2.00	Tree is coming within the proposed project area, recommended for felling
	A	Subabul	0.57	3.00	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
251.	452	Honge	0.34	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.40	1.50	
	B		0.33	1.50	
252.	453	Subabul	0.37	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.30	1.50	
253.	454	Subabul	0.43	3.00	Tree is coming within the proposed project area, recommended for felling
254.	455	Gond	0.52	3.00	Tree is coming within the proposed project area, recommended for felling
255.	456	Gond	0.53	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.40	3.00	
	B		0.32	2.00	
256.	457	Paper Mulberry	0.49	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.52	3.00	
257.	458	Subabul	0.54	3.00	Tree is coming within the proposed project area, recommended for felling
258.	459	Teak	0.48	2.00	Tree is coming within the proposed project area, recommended for felling
259.	460	Baage	0.94	3.00	Tree is coming within the proposed project area, recommended for felling
260.	461	Nanivi	0.89	2.00	Tree is coming within the proposed project area, recommended for felling
261.	462	Teak	0.61	2.50	Tree is coming within the proposed project area, recommended for felling
262.	463	Teak	0.76	2.50	Tree is coming within the proposed project area, recommended for felling
263.	464	Teak	0.45	2.50	Tree is coming within the proposed project area, recommended for felling
264.	465	Dead	-	-	Tree is coming within the proposed project area, recommended for felling
265.	466	Sandalwood	0.27	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.23	2.50	
266.	467	Sandalwood	0.28	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.20	2.50	
267.	468	Charcoal	0.69	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.38	2.50	
	B		0.44	2.50	
268.	469	Teak	0.48	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.33	2.00	
269.	470	Teak	0.40	2.50	Tree is coming within the proposed project area, recommended for felling
270.	471	Teak	0.50	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.52	2.00	
271.	472	Teak	0.50	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.60	2.00	
	B		0.51	2.00	
272.	473	Teak	0.47	2.50	Tree is coming within the proposed project area, recommended for felling
273.	474	Teak	0.55	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.27	2.00	
274.	475	Baage	1.30	2.00	Tree is coming within the proposed project area, recommended for felling
275.	476	Parkia	0.65	2.00	Tree is coming within the proposed project area, recommended for felling
276.	477	Tecoma	0.78	3.00	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
277.	478	Subabul	0.35	3.00	Tree is coming within the proposed project area, recommended for felling
278.	479	Teak	0.50	3.00	Tree is coming within the proposed project area, recommended for felling
279.	480	Kadamba	0.55	3.00	Tree is coming within the proposed project area, recommended for felling
280.	481	Baage	1.08	2.00	Tree is coming within the proposed project area, recommended for felling
281.	482	Silver oak	0.58	3.00	Tree is coming within the proposed project area, recommended for felling
282.	483	Teak	0.45	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.40	2.50	
283.	484	Teak	0.73	2.00	Tree is coming within the proposed project area, recommended for felling
284.	485	Teak	0.57	2.00	Tree is coming within the proposed project area, recommended for felling
285.	486	Subabul	0.56	2.50	Tree is coming within the proposed project area, recommended for felling
	A	Mahagony	0.27	3.00	
286.	488	Teak	0.55	3.00	Tree is coming within the proposed project area, recommended for felling
287.	489	Teak	0.68	1.50	Tree is coming within the proposed project area, recommended for felling
288.	491	Teak	0.65	1.50	Tree is coming within the proposed project area, recommended for felling
289.	494	Teak	0.36	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.30	1.50	
	B		0.22	1.50	
290.	495	Teak	0.46	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.40	2.00	
291.	496	Teak	0.76	3.00	Tree is coming within the proposed project area, recommended for felling
292.	497	Neem	0.42	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.32	2.50	
293.	498	Teak	0.52	2.00	Tree is coming within the proposed project area, recommended for felling
294.	499	Teak	0.62	2.50	Tree is coming within the proposed project area, recommended for felling
295.	500	Teak	0.76	2.50	Tree is coming within the proposed project area, recommended for felling
296.	501	Teak	0.73	2.00	Tree is coming within the proposed project area, recommended for felling
297.	503	Subabul	0.57	3.00	Tree is coming within the proposed project area, recommended for felling
	A	Paper Mulberry	0.46	2.50	
298.	504	Teak	0.70	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.49	3.00	
299.	505	Teak	0.79	2.00	Tree is coming within the proposed project area, recommended for felling
300.	508	Baage	0.92	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.85	1.50	
301.	509	Teak	0.45	2.50	Tree is coming within the proposed project area, recommended for felling
302.	510	Teak	0.73	3.00	Tree is coming within the proposed project area, recommended for felling
303.	511	Honge	0.67	1.50	Tree is coming within the proposed project area, recommended for felling
304.	512	Teak	0.55	1.50	Tree is coming within the proposed project area, recommended for felling
305.	513	Honge	0.29	2.00	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
306.	514	Sandalwood	0.21	2.50	Tree is coming within the proposed project area, recommended for felling
307.	515	Sandalwood	0.22	2.00	Tree is coming within the proposed project area, recommended for felling
308.	516	Teak	0.26	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.27	2.00	
309.	517	Sandalwood	0.37	1.50	Tree is coming within the proposed project area, recommended for felling
310.	518	Sandalwood	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
311.	519	Sandalwood	0.19	2.00	Tree is coming within the proposed project area, recommended for felling
312.	520	Nalli	0.35	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.31	1.50	
313.	521	Teak	0.67	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.25	2.50	
314.	522	Nalli	0.85	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.44	2.50	
	B		0.48	2.50	
315.	523	Shivane	0.66	12.00	Tree is coming within the proposed project area, recommended for felling
316.	524	Teak	0.84	2.50	Tree is coming within the proposed project area, recommended for felling
317.	525	Shivane	0.39	2.50	Tree is coming within the proposed project area, recommended for felling
318.	526	Neam	0.30	1.50	Tree is coming within the proposed project area, recommended for felling
319.	527	Nalli	0.39	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.44	2.50	
320.	528	Nalli	0.43	3.00	Tree is coming within the proposed project area, recommended for felling
321.	529	Teak	0.37	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.39	1.50	
322.	530	Teak	0.54	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.28	2.00	
323.	531	Teak	0.46	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.30	2.50	
324.	532	Silver oak	0.42	2.00	Tree is coming within the proposed project area, recommended for felling
325.	533	Teak	0.32	3.00	Tree is coming within the proposed project area, recommended for felling
326.	534	Subabul	0.93	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.48	2.50	
327.	535	Teak	0.48	2.50	Tree is coming within the proposed project area, recommended for felling
328.	536	Teak	0.42	1.50	Tree is coming within the proposed project area, recommended for felling
329.	537	Subabul	-	-	Tree is coming within the proposed project area, recommended for felling
330.	538	Tabebuia Rosea	0.49	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.48	2.00	
	B		0.48	2.00	
	C		0.49	2.00	
	D		0.30	2.00	
331.	539	Tabebuia Rosea	0.29	2.00	Tree is coming within the proposed project area, recommended for felling
332.	540	Teak	0.35	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.32	2.50	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
333.	541	Teak	0.52	2.50	Tree is coming within the proposed project area, recommended for felling
334.	542	Teak	0.65	2.00	Tree is coming within the proposed project area, recommended for felling
335.	543	Honge	0.38	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.32	1.50	
	B		0.31	1.50	
	C		0.32	1.50	
336.	544	Teak	0.61	2.00	Tree is coming within the proposed project area, recommended for felling
337.	545	Teak	0.51	2.00	Tree is coming within the proposed project area, recommended for felling
338.	546	Nerale	0.88	2.00	Tree is coming within the proposed project area, recommended for felling
339.	547	Honge	0.60	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.35	1.50	
340.	548	Subabul	0.40	3.00	Tree is coming within the proposed project area, recommended for felling
341.	549	Honge	0.39	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.33	2.50	
	B		0.34	2.50	
	C		0.30	2.50	
342.	550	Peltophorum	0.58	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.51	2.00	
	B		0.50	2.00	
	C		0.25	2.00	
343.	552	Teak	0.34	2.00	Tree is coming within the proposed project area, recommended for felling
344.	553	Honge	0.25	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.20	1.50	
	B		0.25	1.50	
345.	554	Teak	0.28	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.26	1.50	
346.	555	Teak	0.25	2.00	Tree is coming within the proposed project area, recommended for felling
347.	556	Casia	0.67	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.68	3.00	
348.	557	Teak	0.22	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.20	1.50	
349.	558	Teak	0.53	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.42	2.00	
350.	559	Peltophorum	0.54	3.00	Tree is coming within the proposed project area, recommended for felling
351.	560	Peltophorum	0.54	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.44	2.50	
352.	561	Teak	0.42	2.50	Tree is coming within the proposed project area, recommended for felling
353.	562	Sandalwood	0.18	2.00	Tree is coming within the proposed project area, recommended for felling
354.	563	Teak	0.33	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.28	1.50	
355.	564	Sandalwood	0.17	2.00	Tree is coming within the proposed project area, recommended for felling
356.	565	Sandalwood	0.20	2.50	Tree is coming within the proposed project area, recommended for felling
357.	566	Peltophorum	0.39	3.00	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
358.	569	Sandalwood	0.20	1.50	Tree is coming within the proposed project area, recommended for felling
359.	570	Peltophorum	0.35	1.50	Tree is coming within the proposed project area, recommended for felling
360.	571	Sandalwood	0.20	2.00	Tree is coming within the proposed project area, recommended for felling
361.	572	Sandalwood	0.19	2.00	Tree is coming within the proposed project area, recommended for felling
362.	574	Baage	2.10	1.50	Tree is coming within the proposed project area, recommended for felling
363.	576	Sandalwood	0.22	2.00	Tree is coming within the proposed project area, recommended for felling
364.	577	Sandalwood	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
365.	578	Echalu	1.20	3.00	Tree is coming within the proposed project area, recommended for felling
366.	579	Teak	0.23	2.50	Tree is coming within the proposed project area, recommended for felling
367.	580	Casia	1.91	2.00	Tree is coming within the proposed project area, recommended for felling
368.	581	Dead	-	-	Tree is coming within the proposed project area, recommended for felling
369.	589	Subabul	0.38	3.00	Tree is coming within the proposed project area, recommended for felling
370.	590	Subabul	0.27	3.00	Tree is coming within the proposed project area, recommended for felling
371.	591	Subabul	0.24	3.00	Tree is coming within the proposed project area, recommended for felling
372.	592	Baage	1.21	3.00	Tree is coming within the proposed project area, recommended for felling
373.	596	Baage	0.32	2.00	Tree is coming within the proposed project area, recommended for felling
374.	599	Sandalwood	0.20	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.16	2.50	
375.	600	Sandalwood	0.20	2.50	Tree is coming within the proposed project area, recommended for felling
376.	601	Baage	1.23	2.50	Tree is coming within the proposed project area, recommended for felling
377.	602	Ala	10.00	2.50	Tree is coming within the proposed project area, recommended for felling
378.	603	Casia	0.98	2.50	Tree is coming within the proposed project area, recommended for felling
379.	604	Bilvapatre	0.43	2.00	Tree is coming within the proposed project area, recommended for felling
380.	605	Bilvapatre	0.26	2.00	Tree is coming within the proposed project area, recommended for felling
381.	606	Kadu badami	1.61	1.50	Tree is coming within the proposed project area, recommended for felling
382.	607	Honge	0.43	2.00	Tree is coming within the proposed project area, recommended for felling
383.	608	Jungle	0.42	3.00	Tree is coming within the proposed project area, recommended for felling
384.	609	Subabul	0.68	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.51	3.00	
385.	610	Teak	0.30	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.23	2.00	
386.	611	Teak	0.30	2.50	Tree is coming within the proposed project area, recommended for felling
387.	612	Teak	1.08	3.00	Tree is coming within the proposed project area, recommended for felling
388.	613	Teak	0.64	2.50	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
389.	614	Teak	0.49	2.00	Tree is coming within the proposed project area, recommended for felling
390.	615	Teak	0.45	2.00	Tree is coming within the proposed project area, recommended for felling
391.	616	Teak	1.05	2.50	Tree is coming within the proposed project area, recommended for felling
392.	617	Teak	0.83	2.50	Tree is coming within the proposed project area, recommended for felling
393.	618	Teak	0.62	2.00	Tree is coming within the proposed project area, recommended for felling
394.	620	Jungle	0.82	3.00	Tree is coming within the proposed project area, recommended for felling
395.	621	Jungle	1.03	3.00	Tree is coming within the proposed project area, recommended for felling
396.	622	Echalu	1.04	3.00	Tree is coming within the proposed project area, recommended for felling
397.	623	Teak	0.22	2.00	Tree is coming within the proposed project area, recommended for felling
398.	624	Casia	0.67	3.00	Tree is coming within the proposed project area, recommended for felling
399.	625	Casia	0.80	3.00	Tree is coming within the proposed project area, recommended for felling
400.	626	Charcoal	0.57	3.00	Tree is coming within the proposed project area, recommended for felling
401.	627	Casia	0.94	2.50	Tree is coming within the proposed project area, recommended for felling
402.	628	Ucchavehu	1.69	2.50	Tree is coming within the proposed project area, recommended for felling
403.	629	Ucchavehu	1.78	3.00	Tree is coming within the proposed project area, recommended for felling
404.	630	Ucchavehu	1.73	3.00	Tree is coming within the proposed project area, recommended for felling
405.	631	Charcoal	0.63	3.00	Tree is coming within the proposed project area, recommended for felling
406.	632	Sandalwood	0.23	2.50	Tree is coming within the proposed project area, recommended for felling
407.	633	Ucchavehu	0.35	3.00	Tree is coming within the proposed project area, recommended for felling
408.	634	Charcoal	0.53	3.00	Tree is coming within the proposed project area, recommended for felling
409.	636	Paper Mulberry	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
410.	637	Ucchavehu	0.90	3.00	Tree is coming within the proposed project area, recommended for felling
411.	638	Teak	0.72	2.50	Tree is coming within the proposed project area, recommended for felling
412.	639	Teak	0.29	1.50	Tree is coming within the proposed project area, recommended for felling
413.	640	Teak	0.78	3.00	Tree is coming within the proposed project area, recommended for felling
414.	641	Teak	0.66	3.00	Tree is coming within the proposed project area, recommended for felling
415.	642	Teak	0.43	3.00	Tree is coming within the proposed project area, recommended for felling
416.	643	Elachi	1.09	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.48	2.00	
417.	644	Teak	0.53	2.50	Tree is coming within the proposed project area, recommended for felling
418.	645	Teak	0.61	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.49	3.00	
419.	646	Teak	0.30	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.32	2.50	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
420.	647	Teak	0.46	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.45	1.50	
	B		0.44	1.50	
421.	648	Teak	0.63	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.48	2.50	
422.	649	Teak	0.46	2.50	Tree is coming within the proposed project area, recommended for felling
	A		0.43	2.50	
423.	650	Nalli	0.64	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.44	1.50	
	B		0.48	1.50	
424.	651	Teak	0.70	0.49	Tree is coming within the proposed project area, recommended for felling
	A		0.49	2.00	
	B		0.23	2.00	
425.	652	Teak	0.78	2.00	Tree is coming within the proposed project area, recommended for felling
426.	653	Teak	0.65	2.50	Tree is coming within the proposed project area, recommended for felling
427.	655	Peltophorum	0.63	3.00	Tree is coming within the proposed project area, recommended for felling
428.	656	Jungle	0.38	2.00	Tree is coming within the proposed project area, recommended for felling
429.	657	Jungle	0.19	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.18	2.00	
430.	658	Teak	0.57	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.39	2.00	
431.	659	Jungle	0.19	2.00	Tree is coming within the proposed project area, recommended for felling
432.	660	Subabul	0.61	2.50	Tree is coming within the proposed project area, recommended for felling
433.	661	Subabul	0.25	1.50	Tree is coming within the proposed project area, recommended for felling
434.	662	Subabul	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
435.	663	Subabul	0.20	1.50	Tree is coming within the proposed project area, recommended for felling
436.	664	Subabul	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.24	1.50	
437.	665	Subabul	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
438.	666	Subabul	0.26	3.00	Tree is coming within the proposed project area, recommended for felling
439.	667	Subabul	0.24	2.00	Tree is coming within the proposed project area, recommended for felling
440.	668	Subabul	0.25	1.50	Tree is coming within the proposed project area, recommended for felling
441.	669	Subabul	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
442.	670	Jungle	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
443.	671	Charcoal	0.87	3.00	Tree is coming within the proposed project area, recommended for felling
444.	672	Dead	-	-	Tree is coming within the proposed project area, recommended for felling
445.	673	Dead	-	-	Tree is coming within the proposed project area, recommended for felling
446.	676	Dead	-	-	Tree found dead, recommended for felling.
447.	679	Dead	-	-	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
448.	680	Beriyajalli	0.75	1.50	Tree is coming within the proposed project area, recommended for felling
	A		1.02	1.50	
449.	681	Nerale	0.34	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.33	2.00	
450.	682	Teak	0.64	2.50	Tree is coming within the proposed project area, recommended for felling
451.	683	Teak	0.72	2.00	Tree is coming within the proposed project area, recommended for felling
			0.64	2.00	
			0.58	2.00	
452.	684	Kakke	0.86	1.50	Tree is coming within the proposed project area, recommended for felling
453.	685	Subabul	0.68	3.00	Tree is coming within the proposed project area, recommended for felling
454.	687	Teak	0.62	2.50	Tree is coming within the proposed project area, recommended for felling
455.	688	Teak	0.44	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.39	1.50	
456.	689	Teak	0.49	1.50	Tree is coming within the proposed project area, recommended for felling
457.	690	Gond	0.78	2.00	Tree is coming within the proposed project area, recommended for felling
458.	691	Ucchavehu	1.50	2.50	Tree is coming within the proposed project area, recommended for felling
459.	692	Teak	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
460.	693	Teak	0.40	2.00	Tree is coming within the proposed project area, recommended for felling
461.	694	Casia	0.21	3.00	Tree is coming within the proposed project area, recommended for felling
462.	695	Beriyajalli	0.57	3.00	Tree is coming within the proposed project area, recommended for felling
463.	696	Jungle	0.67	3.00	Tree is coming within the proposed project area, recommended for felling
464.	697	Teak	0.42	1.50	Tree is coming within the proposed project area, recommended for felling
465.	699	Casia	0.35	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.24	3.00	
466.	700	Karijalli	0.49	1.50	Tree is coming within the proposed project area, recommended for felling
467.	703	Casia	0.24	3.00	Tree is coming within the proposed project area, recommended for felling
468.	704	Honge	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
469.	705	Peltophorum	0.56	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.47	1.50	
	B		0.35	1.50	
470.	706	Teak	0.37	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.31	1.50	
	B		0.36	1.50	
471.	707	Teak	0.62	2.00	Tree is coming within the proposed project area, recommended for felling
472.	708	Honge	0.33	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.32	1.50	
	B		0.43	1.50	
473.	710	Cassia	0.37	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.44	3.00	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
474.	711	Subabul	0.47	3.00	Tree is coming within the proposed project area, recommended for felling
475.	712	Cassia	0.31	3.00	Tree is coming within the proposed project area, recommended for felling
476.	713	Cassia	0.67	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.26	3.00	
477.	714	Kakke	0.20	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.21	3.00	
478.	715	Kakke	0.18	2.50	Tree is coming within the proposed project area, recommended for felling
479.	716	Kakke	0.21	2.00	Tree is coming within the proposed project area, recommended for felling
480.	717	Kakke	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
481.	718	Cassia	0.37	3.00	Tree is coming within the proposed project area, recommended for felling
482.	719	Cassia	0.34	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.28	3.00	
483.	720	Cassia	0.38	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.25	2.00	
484.	721	Sandalwood	0.28	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.27	3.00	
	B		0.23	3.00	
485.	722	Cassia	0.36	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.26	2.00	
	B		0.26	2.00	
	C		0.23	2.00	
486.	723	Kakke	0.35	2.00	Tree is coming within the proposed project area, recommended for felling
487.	734	Dead	-	-	Tree is coming within the proposed project area, recommended for felling
488.	744	Honge	0.27	1.50	Tree is coming within the proposed project area, recommended for felling
489.	745	Teak	0.34	2.00	Tree is coming within the proposed project area, recommended for felling
490.	746	Peltophorum	0.60	3.00	Tree is coming within the proposed project area, recommended for felling
491.	760	Raintree	1.94	2.00	Tree is coming within the proposed project area, recommended for felling
492.	761	Jungle	0.88	3.00	Tree is coming within the proposed project area, recommended for felling
	A		0.86	3.00	
493.	762	Atti	2.90	1.50	Tree is coming within the proposed project area, recommended for felling
494.	763	Teak	0.35	2.50	Tree is coming within the proposed project area, recommended for felling
495.	764	Teak	0.62	2.50	Tree is coming within the proposed project area, recommended for felling
496.	765	Sisso	0.64	2.00	Tree is coming within the proposed project area, recommended for felling
497.	767	Dead	-	-	Tree is coming within the proposed project area, recommended for felling
498.	768	Shiva hunase	0.85	2.00	Tree is coming within the proposed project area, recommended for felling
499.	769	Paper Mulberry	0.33	1.50	Tree is coming within the proposed project area, recommended for felling
	A		0.29	1.50	
500.	770	Paper Mulberry	0.30	1.50	Tree is coming within the proposed project area, recommended for felling
501.	771	Paper Mulberry	0.23	1.50	Tree is coming within the proposed project area, recommended for felling

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
502.	772	Paper Mulberry	0.24	1.50	Tree is coming within the proposed project area, recommended for felling
503.	773	Paper Mulberry	0.25	1.50	Tree is coming within the proposed project area, recommended for felling
504.	774	Paper Mulberry	0.26	1.50	Tree is coming within the proposed project area, recommended for felling
505.	775	Paper Mulberry	0.55	2.00	Tree is coming within the proposed project area, recommended for felling
	A		0.30	2.00	
506.	776	Acacia Polycantha	0.23	1.50	Tree is coming within the proposed project area, recommended for felling
507.	777	Chinna Neerali	0.45	1.50	Tree is coming within the proposed project area, recommended for felling
508.	779	*Samanea saman*	4.95	2.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
509.	780	*Mangifera indica*	1.54	2.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
510.	781	*Ficus religiosa*	2.50	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
511.	782	*Ficus religiosa*	3.20	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
512.	783	*Ficus religiosa*	3.50	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
513.	784	*Ficus benghalensis*	6.00	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
514.	785	*Syzygium* sp.	1.75	2.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
515.	786	*Ficus benghalensis*	3.50	2.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
516.	787 A	*Syzygium* sp.	1.33/ 1.26	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
517.	788	*Samanea saman*	1.90	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
518.	789	*Samanea saman*	1.67	2.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
519.	790 A	*Samanea saman*	0.65/ 1.16	2.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
520.	791	*Samanea saman*	1.52	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is also standing very close to tree no. 792, thereby preventing

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
					excavation of healthy root ball. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
521.	792	*Samanea saman*	0.77	3.00	The tree is standing very close to tree no. 791, thereby preventing excavation of healthy root ball. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
522.	793	*Ficus religiosa*	2.63	1.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
523.	794	*Ficus religiosa*	2.63	2.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
524.	795	*Ficus benghalensis*	4.00	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
525.	796	*Ficus religiosa*	3.70	2.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
526.	797	*Artocarpus heterophyllus*	2.70	1.50	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
527.	798	*Samanea saman*	2.53	3.00	The girth and canopy spread of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
528.	799 A B	*Aegle marmelos*	0.80/ 0.70/ 0.50	2.50	The tree is multiforked with weak branch union. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
529.	800 A	*Azadirachta indica*	0.43/ 0.34	1.50	The tree is stunted (because of the impact of dieback associated insect pest and pathogen). The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
530.	801	*Artocarpus heterophyllus*	1.87	1.50	The girth of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
531.	802	*Ficus racemosa*	2.86	1.50	The girth of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
532.	803	*Cocus nucifera*	0.94	7.00	The height of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
533.	804	*Artocarpus heterophyllus*	1.75	2.00	The girth of the tree divulge excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of Station. The tree is recommended for felling.
534.	823	*Muntingia calabura*	0.36	2.00	The tree is felled (felling).
535.	824	*Muntingia calabura*	0.45	3.00	The tree is felled (felling).
536.	832	*Peltophorum pterocarpum*	2.15	4.00	The girth and canopy spread of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of service road. The tree is recommended for felling.
537.	833	*Pongamia pinnata*	1.25	3.00	The girth and canopy spread of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
					standing within the project area earmarked for construction of service road. The tree is recommended for felling.
538.	834 A	*Pongamia pinnata*	0.54/ 0.53	2.50	The tree is forked, and more probability of constricted roots. The tree is standing within the project area earmarked for construction of service road. The tree is recommended for felling.
539.	835	*Thespesia populnea*	1.50	2.00	The tree is with canker symptoms. The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
540.	836	*Tabeubia rosea*	2.00	1.50	The girth and canopy spread of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
541.	837	*Michelia champaca*	0.68	3.00	The tree is with canker symptom, and more probability of constricted roots. The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
542.	838	*Peltophorum pterocarpum*	2.80	5.00	The girth and canopy spread of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
543.	840	*Tabeubia rosea*	1.50	2.50	The girth and canopy spread of the tree reveal excavation of desirable root ball and relocation is not feasible. The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
544.	841	*Syzygium* sp.	0.95	3.00	The protection zone of the tree is infringed by utility structures, and succumb the tree with constricted roots (highly probable). The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
545.	842	*Swetenia mahogani*	0.71	2.50	The tree is bent, and the protection zone of the tree is in fringed by utility structures, succumb the tree with const ricted roots (highly probable). The tree is standing with in the project area earmarked for construction of service road/station. The tree is recommended for felling.
546.	843	*Swetenia mahogani*	0.62	2.30	The tree is bent, and the protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
547.	844	*Markhamia lutea*	0.65	2.00	The protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area (for viaduct and pier), and / station. The tree is recommended for felling.
548.	845	*Pongamia pinnata*	0.86	2.50	The protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
549.	847	*Tabeubia rosea*	0.87	2.00	The protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
550.	848	*Pongamia pinnata*	0.58	2.50	The protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area earmarked for construction of service road / station. The tree is recommended for felling.
551.	849	*Pongamia pinnata*	1.06	3.00	The protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
					earmarked for construction of service road / station. The tree is recommended for felling.
552.	854	*Peltophorum pterocarpum*	3.20	2.50	The protection zone of the tree is infringed by utility structures, succumb the tree with constricted roots (highly probable). The tree is standing within the project area earmarked for construction of service road. The tree is recommended for felling.
553.	855	*Pongamia pinnata*	0.35	1.50	The protection zone of the tree is infringed by constructions of utility lanes and road, leading (more probable) to constricted roots. The tree is standing in the project area proposed for construction of double decker flyover. The tree is recommended for felling.
554.	856	*Lagerstromia speciose*	0.69	1.50	The protection zone of the tree is infringed by constructions of utility lanes and road, leading (more probable) to constricted roots. The tree is standing in the project area proposed for construction of double decker flyover. The tree is recommended for felling.
555.	862 A	*Prosopis* sp.	0.32 0.33	1.50	The tree is forked, and standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
556.	863	*Moringa oleifera*	0.55/ 0.50/ 0.40/	1.20	The tree is multiforked, and standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
557.	864	*Cocos nucifera*	0.90	3.00	The tree is not feasible for excavation of applicable root ball. The tree is standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
558.	865	*Annona squamosa*	0.23	1.20	The root zone of the tree is infringed by concrete structures, and standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
559.	866	*Pongamia pinnata*	0.26	1.30	The tree is dried and damaged (felling).
560.	867 A	*Peltophorum* sp.	0.89 0.84	2.00	The tree is forked, and standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
561.	871	*Artocarpus heterophyllus*	0.83	2.00	The tree is not feasible for excavation of applicable root ball. The tree is standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
562.	872	*Phyllanthus emblica*	0.31	1.40	The tree is dried and damaged (felling).
563.	873	*Phyllanthus emblica*	0.44	1.20	The tree is dried and damaged (felling).
564.	874	*Mellingtonia hortensis*	0.60	1.20	The tree is dried and damaged (felling).
565.	877/1 A B C	*Psidium guajava*	0.32/ 0.29/ 0.22	1.00	The branches of the tree are topped. The tree is recommended for felling.
566.	878	Unknown sp.	0.27	1.00	The tree is felled (felling).
567.	881	*Muntingia calabura*	0.33	1.00	The tree is standing close to drainage (prone for root rot), and in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
568.	882	*Psidium guajava*	0.24	1.50	The tree is dried and damaged (felling).
569.	884	Jatropha	0.73	2.00	The tree is dried and damaged (felling).
570.	885 A	*Muntingia calabura*	0.50/ 0.49	1.50	The tree is forked, and standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
571.	886 A B	*Pithecelobium dulce*	0.70 0.51 0.53	1.20	The tree is multiforked, and standing in the project area proposed for construction of viaduct and pillar. The tree is recommended for felling.
572.	890 A	*Pongamia pinnata*	0.44/ 0.48/	1.20	The tree is multiforked, with constricted roots (due to drainage channel on one side), and standing in the project

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
	B C		0.49/ 0.44		area proposed for constriction of pile cap / pillar (no. 31) and viaduct. The tree is recommended for felling.
573.	892 A B	*Pongamia pinnata*	0.36/ 0.45/ 0.27	1.20	The tree is multiforked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 31) and viaduct. The tree is recommended for felling.
574.	893	*Pongamia pinnata*	0.65	1.00	The tree is decayed with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar and viaduct. The tree is recommended for felling.
575.	894	*Swetenia mahogani*	0.78	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar and viaduct. The tree is recommended for felling.
576.	895 A B	*Pongamia pinnata*	0.30/ 0.45/ 0.27	1.30	The tree is multiforked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 31) and viaduct. The tree is recommended for felling.
577.	901	*Swetenia mahogani*	0.87	1.40	The tree is with constricted roots(due to drainage channel on one side),and standin inthe project area proposed for constriction of pile cap/pillar (no. 30) and viaduct. The tree is recommended for felling.
578.	902	*Pongamia pinnata*	0.29/ 0.28	1.00	The tree is forked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 30) and viaduct. The tree is recommended for felling.
579.	903	*Swetenia mahogani*	0.87	1.60	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 30) and viaduct. The tree is recommended for felling.
580.	903/1 A B C	*Pongamia pinnata*	0.20/ 0.18/ 0.18/ 0.17	1.20	The tree is multiforked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 30) and viaduct. The tree is recommended for felling.
581.	907 A	*Swetenia mahogani*	0.89/ 0.57	1.50	The tree is forked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 29) and viaduct. The tree is recommended for felling.
582.	908 A	*Pongamia pinnata*	0.35/ 0.34	1.30	The tree is forked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 29) and viaduct. The tree is recommended for felling.
583.	910 A B	*Pongamia pinnata*	0.40/ 0.55/ 0.46	1.20	The tree is multiforked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 29) and viaduct. The tree is recommended for felling.
584.	916	*Swetenia mahogani*	0.78	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 28) and viaduct. The tree is recommended for felling.
585.	917	*Swetenia mahogani*	0.74	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 28) and viaduct. The tree is recommended for felling.
586.	921	*Swetenia mahogani*	0.76	2.00	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 27) and viaduct. The tree is recommended for felling.
587.	922	*Swetenia mahogani*	1.04	1.80	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 27) and viaduct. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
588.	926	*Tabeubia rosea*	1.03	1.90	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 26) and viaduct. The tree is recommended for felling.
589.	927	*Swetenia mahogani*	0.77	2.00	The tree is multiforked, with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 26) and viaduct. The tree is recommended for felling.
590.	938	*Swetenia mahogani*	1.07	1.50	The tree is with constricted roots (due to drainage channel on one side), and standing in the project area proposed for constriction of pile cap / pillar (no. 24) and viaduct. The tree is recommended for felling.
591.	954	*Mellingtonia hortensis*	0.80	3.00	The tree is felled (felling).
592.	956	*Pithecelobium dulce*	0.50	2.00	The tree is broken and standing in the project area in the ongoing construction activities between pillar no. 7 and 8. The tree is recommended for felling.
593.	959	*Pongamia pinnata*	0.20	3.00	The tree is felled (felling).
594.	960	*Ficus benjamina*	0.96	5.00	The tree is standing close to boundary wall (more probability of constricted roots), in the project area proposed for ramp. The tree is recommended for felling.
595.	961	*Grevillea robusta*	1.70	6.00	The tree is standing close to boundary wall (more probability of constricted roots), in the project area proposed for ramp. The tree is recommended for felling.
596.	962	*Grevillea robusta*	1.48	6.00	The tree is standing close to boundary wall (more probability of constricted roots), in the project area proposed for ramp. The tree is recommended for felling.
597.	963	*Grevillea robusta*	1.35	7.00	The tree is standing close to boundary wall (more probability of constricted roots), in the project area proposed for ramp. The tree is recommended for felling.
598.	984	*Psidium guajava*	0.20	1.00	The tree is bent, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for felling.
599.	985	*Lagerstroemia speciosa*	0.70	1.00	The tree is bent, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for felling.
600.	992	*Psidium guajava*	0.25	1.00	The tree is bent, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for felling.
601.	997	*Jacaranda* sp.	0.90	4.00	The tree is decayed, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for felling.
602.	1000	*Jacaranda* sp.	0.70	1.00	The tree is dried, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for felling.
603.	1001 A B	*Psidium guava*	0.20/ 0.16/ 0.15	0.50	The tree is multiforked, and standing in the project area proposed for construction of boundary wall (of BSRP). The tree is recommended for felling.
604.	1002	Spethodia	3.30	4.00	Tree is coming in proposed Septic Tank area. It is matured, recommended for felling.
605.	1003	Spethodia	1.05	2.00	Tree is coming in proposed approach Road, recommended for felling
606.	1004	Shivahunase	0.68	1.50	Tree is coming in proposed Boundary Wall and recommended for felling
607.	1005	Subabul	0.67	3.00	Tree is coming in proposed Boundary Wall and recommended for felling
608.	1006	Subabul	0.67	3.50	Tree is coming in proposed Boundary Wall and recommended for felling
609.	1008	Subabul	0.46	6.00	Tree is coming in proposed approach Road, recommended for felling
610.	1009	Subabul	0.47	6.00	Tree is coming in proposed approach Road, recommended for felling
	A	Subabul	0.46	6.00	

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
611.	1010	Subabul	0.58	6.00	Tree is coming in proposed approach Road, recommended for felling
612.	1011	Subabul	0.53	6.00	Tree is coming in proposed approach Road, recommended for felling
	A	Subabul	0.35	6.00	
613.	1012	Jungle	0.26	2.50	Tree is coming in proposed approach Road, recommended for felling
	A	Jungle	0.26	2.50	
614.	1013	Sandalwood	0.28	2.50	Tree is coming in proposed approach Road, recommended for felling
615.	1014	Sandalwood	0.34	2.00	Tree is coming in proposed approach Road, recommended for felling
616.	1016	Teakwood	0.51	1.75	Tree is coming in the proposed Boundary Wall and recommended for felling.
	A	Teakwood	0.36	2.00	
617.	1017	Shivahunase	0.74	1.50	Tree is coming in the proposed Boundary Wall and recommended for felling.
618.	1018	Shivahunase	0.51	1.75	Tree is coming in the proposed Boundary Wall and recommended for felling.
619.	1019	Honge	0.72	2.00	Tree is coming in the proposed Boundary Wall and recommended for felling.
620.	1020	Teakwood	0.35	2.50	Tree is coming in the proposed Boundary Wall and recommended for felling.
621.	1021	Teakwood	0.54	2.50	Tree is coming in the proposed Boundary Wall and recommended for felling.
622.	1022	Teakwood	0.71	2.00	Tree is coming in the proposed Boundary Wall and recommended for felling.
623.	1025	Teakwood	0.31	3.00	Tree is coming in the proposed Boundary Wall and recommended for felling.
	A	Teakwood	0.27	2.50	
624.	1026	Teakwood	0.51	2.50	Tree is coming in the proposed approach road and recommended for felling.
625.	1027	Teakwood	0.35	2.00	Tree is coming in the proposed approach road and recommended for felling.
	A	Teakwood	0.27	2.00	
626.	1028	Teakwood	0.67	3.00	Tree is coming in the proposed approach road and recommended for felling.
627.	1029	Teakwood	0.51	2.50	Tree is coming in the proposed approach road and recommended for felling.
	A	Teakwood	0.55	1.50	
628.	1031	Jungle	0.45	2.00	Tree is coming in the proposed approach road and recommended for felling.
629.	1032	Teakwood	0.68	2.50	Tree is coming in the proposed approach road and recommended for felling.
	A	Teakwood	0.25	2.00	
630.	1033	Peltoforum	0.57	2.50	Tree is coming in the proposed approach road and recommended for felling.
	A	Peltoforum	0.41	3.00	
	B	Peltoforum	0.30	6.00	Tree is coming in the proposed approach road and recommended for felling.
631.	1035	Teakwood	0.47	2.00	Tree is coming in the proposed approach road and recommended for felling.
632.	1036	Teakwood	0.60	2.00	Tree is coming in the proposed approach road and recommended for felling.
633.	1037	Teakwood	0.39	1.50	Tree is coming in the proposed approach road and recommended for felling.
634.	1038	Peltoforum	0.45	2.00	Tree is coming in the proposed approach road and recommended for felling.
635.	1041	Teakwood	0.45	2.00	Tree is coming in the proposed approach road and recommended for felling.
636.	1043	Peltoforum	0.25	3.00	Tree is coming in the proposed approach road and recommended for felling.
637.	1044	Casia	0.38	4.00	Tree is coming in the proposed approach road and recommended for felling.
638.	1045	Sandalwood	0.29	2.50	Tree is coming in the proposed approach road and recommended for felling.
639.	1046	Neam	1.77	2.50	Tree is coming in the proposed approach road and recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
640.	1047	Jungle	0.33	2.50	Tree is coming in the proposed approach road and recommended for felling.
641.	1048	Tore matti	0.51	3.00	Tree is coming in the proposed approach road and recommended for felling.
642.	1049	Tore matti	0.28	3.50	Tree is coming in the proposed approach road and recommended for felling.
643.	1050	Tore matti	0.95	3.00	Tree is coming in the proposed approach road and recommended for felling.
644.	1052	Teakwood	0.70	3.00	Tree is coming in the proposed approach road and recommended for felling.
	A	Teakwood	0.24	2.00	
645.	1053	Teakwood	0.60	3.00	Tree is coming in the proposed approach road and recommended for felling.
	A	Teakwood	0.48	3.00	
	B	Teakwood	0.32	3.00	
646.	1054	Peltoforum	0.67	2.00	Tree is coming in the proposed approach road and recommended for felling.
	A	Peltoforum	0.60	2.00	
	B	Peltoforum	0.34	2.50	
647.	1055/A 1055/B	*Mangifera indica*	1.00/ 0.70	1.8	The tree is forked with weak branch union, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
648.	1056	*Ficus racemosa*	2.40	5.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
649.	1057	*Samanea saman*	3.75	1.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
650.	1059	*Ficus benghalensis*	4.45	1.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
651.	1060	*Mangifera indica*	0.90	1.50	The tree is decayed, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
652.	1061	*Ficus benghalensis*	3.40	1.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
653.	1062	*Mangifera indica*	1.40	0.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
654.	1063	*Mellingtonia hortensis*	3.00	1.70	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
655.	1064	*Mellingtonia hortensis*	3.00	1.60	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
656.	1065	*Mangifera indica*	1.20	0.40	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
657.	1066	*Mangifera indica*	1.40	1.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
658.	1067	*Mellingtonia hortentsis*	2.60	3.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
659.	1068	*Mangifera indica*	1.50/ 1.35	0.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is forked, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
660.	1069/A 1069/B	*Pongamia pinnata*	1.00/ 0.90	1.80	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is forked, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
661.	1070/A 1070/B 1070/C	*Mangifera indica*	1.40/ 1.20/ 1.20	4.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is multiforked, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
662.	1071	*Azadirachta indica*	1.30	2.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
663.	1072	*Mangifera indica*	1.40	1.80	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
664.	1073	*Pongamia pinnata*	1.50	0.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
665.	1074/A 1074/B	*Mangifera indica*	0.90	2.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
666.	1075	*Ficus religiosa*	8.40	3.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
667.	1076	*Melia dubia*	3.50	4.00	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
668.	1076/7 A	Santalum album	0.32/ 0.29	3.00	The tree is bent, forked, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
669.	1076/8	Santalum album	0.26	3.00	The tree is with basal decay, and standing in the project area proposed for reconstruction of road within the defence compound. The tree is recommended for felling.
670.	1077 A B C D	*Mellingtonia hortensis*	0.90/ 0.80/ 0.50/ 0.60/ 0.60	3.00	The tree is multiforked, and standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
671.	1078 A B	*Mellingtonia hortensis*	0.60/ 0.25/ 0.20	2.50	The tree is multiforked, and standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
672.	1079	*Mellingtonia hortensis*	0.60	3.00	The tree is decayed, and standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
673.	1080 A B C	*Mellingtonia hortensis*	0.60/ 0.40/ 0.40/ 0.50	3.00	The tree is multiforked, and standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
674.	1081	*Mangifera indica*	1.30	2.50	Excavation of applicable size of root ball for relocation is not feasible for the tree. The tree is standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
675.	1082	*Samanea saman*	0.60	3.00	The tree is standing in the iron mesh boundary (prone for root damage), in the project area proposed for construction activities related to track. The tree is recommended for felling.

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
676.	1083	*Spathodea* sp.	0.80	3.00	The tree is topped / sufficient canopy of the tree absent. The tree is standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
677.	1083/1	*Swetenia mahogani*	0.22	2.00	The tree is topped / sufficient canopy of the tree absent. The tree is standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
678.	1083/2	*Holoptelia integrifolia*	0.25	1.50	The tree is decayed, and standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
679.	1084	*Tamarindus indicus*	0.60	1.00	The tree is standing in the iron mesh boundary (prone for root damage), and standing in the project area proposed for construction activities related to track. The tree is recommended for felling.
680.	1238	*Santalum album*	0.30	2.50	The protection zone of the tree is infringed by anthropogenic activities (boundary wall and road) on either side. The tree is standing in the project area proposed for construction of track and related activities. The tree is recommended for felling.
681.	1238/1	*Tamarindus indicus*	0.18	2.00	The protection zone of the tree is infringed by anthropogenic activities (boundary wall and road) on either side. The tree is standing in the project area proposed for construction of track and related activities. The tree is recommended for felling.
682.	1239	*Spathodea* sp.	0.60	2.50	The protection zone of the tree is infringed by anthropogenic activities (boundary wall and road) on either side. The tree is standing in the project area proposed for construction of track and related activities. The tree is recommended for felling.
683.	1240	*Santalum album*	0.25	1.50	The protection zone of the tree is infringed by anthropogenic activities (boundary wall and road) on either side. The tree is standing in the project area proposed for construction of track and related activities. The tree is recommended for felling.
684.	1241	*Santalum album*	0.29	1.50	The protection zone of the tree is infringed by anthropogenic activities (boundary wall and road) on either side. The tree is standing in the project area proposed for construction of track and related activities. The tree is recommended for felling.
685.	UN 1	*Broussonetia papyrifera*	0.33	2.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
686.	UN 2	*Broussonetia papyrifera*	0.22	2.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
687.	UN 3	*Broussonetia papyrifera*	0.24	2.50	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
688.	UN 4 UN 4A UN 4B	*Broussonetia papyrifera*	0.76/ 0.22/ 0.80	3.50	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
689.	UN 5 UN 5A	*Broussonetia papyrifera*	0.88/ 0.78	5.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
690.	UN 6	*Broussonetia papyrifera*	0.20	2.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
691.	UN 7	*Broussonetia papyrifera*	0.20	3.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
692.	UN 8	*Broussonetia papyrifera*	0.45	1.80	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction

Sl. No.	Tree No.	Tree Name	Girth (m)	Height (m)	Recommendation
					of approach road for ROB. The tree is recommended for felling.
693.	UN 9	*Broussonetia papyrifera*	0.50	2.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
694.	UN 10 UN 10A	*Broussonetia papyrifera*	0.66/ 0.57	5.00	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
695.	UN 11	*Broussonetia papyrifera*	0.50	4.50	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
696.	UN 12	*Broussonetia papyrifera*	0.50	3.50	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
697.	UN 13	*Broussonetia papyrifera*	0.85	1.70	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
698.	UN 14	*Broussonetia papyrifera*	0.59	4.50	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
699.	UN 15	*Broussonetia papyrifera*	0.34	2.50	The tree is standing in slope and defectively maintained terrain, and within the project area proposed for construction of approach road for ROB. The tree is recommended for felling.
Total number of trees for Felling = 699 Nos.					

Tree Officer &
Deputy Conservator of Forests,
BBMP, Bengaluru