



BRUHAT BENGALURU MAHANAGARA PALIKE

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

No: DCF/PR-1912/2022-23

Date: 04.03.2023

OFFICIAL MEMORANDUM

Sub: Permission regarding translocation and removal of trees which are standing at the Project Area at Bangalore Cantonment Railway Station, Bengaluru for SW Railway Project “**Re-development and Construction of New Buildings at Bangalore Cantonment Railway Station**” Bengaluru – reg

- Ref: a. Dy CE, CN/SD/BNC Division, SW Railway’s application no. W.572/CN/BNC/Station-Remodeling dtd 25.08.2022
b. Member Secretary, TEC and ACF Letter No. ACF-South/PR.86/2022-23 dtd 07.01.2023 along with Report and Proceedings of Tree Expert Committee

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Preamble:

The Deputy Chief Engineer, Construction/Station Development/ BNC, South Western Railways vide their letter cited under reference (a) above, has sought permission for clearance of 385 number of trees which are standing at the Project area at Bangalore Cantonment Railway Station, Bengaluru for the SW Railways project of Re-development and Construction of New Buildings at Bangalore Cantonment Railway Station.

As such Public Notice dated 19.09.2022 was issued by the Tree Officer & DCF, BBMP as per Section 8 (3) of the Karnataka Preservation of Trees Act 1976 (as amended in 2015) with the intention to invite objections/remarks from public.

In response to the public notice, 22 objections/suggestions were received from public within the stipulated dates. The Tree Officer has reported that the most of the objections are with regard to felling of trees since the trees form a major part of City’s balance – be it the temperature or Water levels or air quality, besides the trees are the very lungs of Bengaluru City. The Cantonment being the oldest Railway Station of Bengaluru with lot of old huge heritage trees, should be retained and the green cover protected. Some of the objectors have expressed concern about the great heritage value which is likely to be demolished and therefore requested to reconsider and save the heritage building and trees. One of the objectors has pointed out about some discrepancies like that the

public Notice has been uploaded on a later date, the documents enclosed are not as per KPT Act, and the height of the trees mentioned in the enumeration list is not proper. Few objectors have quoted the Hon'ble High Court directions that felling of trees must be undertaken as an exception rather than a rule. Further one objector has suggested that a good structural design can take care of preserving the trees and something with holistic approach has to be designed and that the entire process should be planned while drafting Detailed Project Report. The Tree Officer stated that the public Notice with all the necessary documents as per KPT ACT were sent to the IT Department, BBMP, /PRO, BBMP for further necessary action on 19.09.2022 itself and the same were published appropriately. Regarding the technical matters of the objections/suggestions, the matter was communicated to the South Western Railway Authorities. They have responded that the Bengaluru Cantonment Railway Station Redevelopment Plan has been made as per the directives of Railway Board. Further the approval for the plan and design has been accorded after due deliberations and careful consideration of all aspects at the highest level. The existing station building at Bengaluru Cantonment Railway Station is more than 100 years old and cannot cater to the needs of ever increasing passenger demands. Further the existing circulating area on both the south and north side stations is very less and creates huge traffic congestion during peak hour traffic. In order to overcome the existing difficulties for train users and the public it is proposed to redevelop Bangalore Cantonment Railway Station which is very essential considering the increasing standards of life. With regard to the query relating to the demolition of heritage building, the SW Railways have stated that the old Station building existing on Bangalore Cantonment south side which being a heritage structure will not be demolished. The structure will be retained as it is in the Station Redevelopment Project.

Further, the Tree Officer remarked that the first priority of the Forest authorities will be to save and retain more number of trees at the spot/site and in case that is not possible, the next option would be translocation of such trees which fulfill the desired criteria and felling of the trees has to be last resort. The Compensatory Afforestation would involve planting of saplings duly following the norms of 10 saplings to be planted in lieu of each tree translocated/felled (i.e., in the ratio 1:10).

In this context, the Field Forest Officers conducted the spot inspections on 30.09.2022 and 01.10.2022, the ACF/DCF visited the areas on 06.10.2022, and then TEC visited the areas and conducted field Inspection on 16.01.2023, duly examining all the trees besides having discussions with the Project Engineers.

The Field Inspection Report was tabled during the TEC meeting held on 14.02.2023 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 SW Railways, 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 14.02.2023 of the TEC for retention-on-site, translocation, and removal of trees which fall in the Project area at Bangalore Cantonment Railway Station, 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 Seventy Two (72) 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 72 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 Twenty Six (26) 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 26 trees to suitable places as mentioned below in the 'Conditions'.
3. The remaining Two Hundred and Eighty Nine (289) 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 289 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 SW Railways should give an assurance in this respect.
3. The translocation of trees should be done at suitable vacant spaces at the following areas in collaboration with the DCF, BBMP.
 - a. The Location Site No. 01 - An extent of about 600 Sqm of vacant space is available at Bangalore Cantonment Colony Grounds, Bangalore Cantonment, Bengaluru.
 - b. The Location Site No. 02 - An extent of about 250 Sqm of vacant areas are available inside the Bangalore Cantonment Colony, Bangalore Cantonment, 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. In lieu of the trees translocated and felled, 10 healthy and heighted saplings have to be planted in lieu of each tree either translocated or felled. 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.
9. Regular monitoring must be done to ensure the conducive growth of translocated trees and planted saplings/seedlings.
10. The Compensatory Afforestation plan as per KFD Afforestation norms has to be submitted within 15 days from the date of issue of this OM.


Tree Officer and 4/3/23
Deputy Conservator of Forests
Bruhat Bengaluru Mahanagara Palike,
Bengaluru

Copy to:

1. The Deputy Chief Engineer, Construction/Station Development/ BNC, South Western Railways, Bengaluru
2. The Chairman, Tree Authority and Chief Conservator of Forests, Bangalore Circle, Bangalore for kind information
3. The Member Secretary – Tree Expert Committee, and the Assistant Conservator of Forests, BBMP for information and further action.
4. The Assistant Conservator of Forests, BBMP for information and further action
5. The Range Forest Officer/Deputy Range Forest Officers for information and further action
6. Office Copy

Retention of Trees

Project Area : Redevelopment and Construction of new buildings at Bangalore Cantonment Railway Station

Sl.No	Tree No.	Name of the Trees	Girth (Mtrs)	Height (Mtrs)	Justification
1.	62	Jack Fruit	1.40	2.50	Tree is coming on the edge of the alignment, can be retained by shifting the alignment. Hence the tree is recommended for retention on site.
2.	63	Jack Fruit	1.40	3.00	
3.	120	Rain Tree	4.70	4.00	These trees are coming in proposed basement parking area. The proposed area is coming on the entrance of the present building towards road. The 69 trees are present in park area of 250 m length and 60 m width area. These trees can be retained on the site, by changing the proposed alignment in the area. Hence the trees are recommended for retention on site.
4.	121	Peltophorum	2.20	4.00	
5.	122	Rain Tree	4.65	4.00	
6.	123	Mango	2.30	4.00	
7.	124	Ashoka	1.00	4.00	
8.	125	Rain Tree	3.30	4.00	
	125A	Rain Tree	1.50	2.00	
9.	126	Ashoka	1.00	4.00	
10.	127	Ashoka	1.50	5.00	
11.	128	Ashoka	0.50	3.00	
12.	129	Mango	2.15	3.00	
13.	130	Paper Mulberry	1.50	4.00	
	130A	Paper Mulberry	1.30	3.00	
14.	131	Mango	2.60	4.50	
	131A	Mango	2.20	3.50	
15.	132	Guava	0.40	2.50	
16.	133	Mango	1.75	2.00	
17.	134	Honge	1.20	2.00	

18.	135	Atti	2.50	2.00
19.	136	Mango	2.50	3.00
20.	137	Ashoka	1.20	4.00
21.	138	Mango	1.70	3.50
22.	139	Seeme Thangadi	1.20	2.50
23.	140	Seeme Thangadi	0.70	3.00
24.	141	Seeme Thangadi	1.10	4.00
25.	142	Seeme Thangadi	0.90	3.00
26.	143	Seeme Thangadi	1.10	2.00
27.	144	Seeme Thangadi	1.10	4.00
28.	145	Seeme Thangadi	0.80	4.00
29.	146	Christmas Tree	0.30	2.50
30.	147	Seeme Thangadi	1.40	2.00
31.	148	Mango	2.45	2.00
32.	149	Mango	2.60	3.00
33.	150	Cherry	0.40	2.50
34.	151	Ashoka	1.15	4.50
35.	152	Jack fruit	1.00	4.00
36.	153	Mango	1.95	2.50
37.	154	Ashoka	1.80	4.50
38.	155	Peltophorum	2.90	2.50
39.	156	Rain Tree	1.00	2.50
40.	157	Seeme Thangadi	1.00	2.50
41.	158	Ashoka	1.25	4.50
42.	159	Christmas Tree	2.45	6.00
43.	160	Neem	0.25	2.00

These trees are coming in proposed basement parking area. The proposed area is coming on the entrance of the present building towards road. The 69 trees are present in park area of 250 m length and 60 m width area. These trees can be retained on the site, by changing the proposed alignment in the area. Hence the trees are recommended for retention on site.

44.	161	Ashoka	1.55	5.00
45.	162	Honge	2.40	2.50
46.	163	Honge	2.70	2.50
47.	164	Mango	2.70	3.00
48.	165	Sarve	0.95	2.50
49.	166	Nellikaayi	0.30	2.00
50.	167	Ashoka	1.20	4.00
51.	168	Ashoka	1.25	4.00
52.	169	Ashoka	1.50	4.00
53.	170	Mango	2.15	2.50
	170A	Mango	2.05	2.50
	170B	Mango	1.45	2.00
54.	171	Christmas Tree	1.70	5.50
55.	172	Hunase	3.10	2.50
56.	173	Nerale	1.40	3.00
57.	174	Gulmohar	2.20	2.50
58.	175	Peltophorum	2.30	2.50
59.	176	Honge	0.95	3.00
60.	177	Ashoka	1.40	5.00
61.	178	Ashoka	2.00	5.00
62.	179	Honge	1.35	2.50
63.	180	Nerale	1.20	2.50
64.	181	Hunase	1.05	3.00
65.	182	Rain Tree	3.40	4.00
66.	183	Hunase	1.40	3.50
	183A	Hunase	1.30	2.00

These trees are coming in proposed basement parking area. The proposed area is coming on the entrance of the present building towards road. The 69 trees are present in park area of 250 m length and 60 m width area. These trees can be retained on the site, by changing the proposed alignment in the area. Hence the trees are recommended for retention on site.

67.	184	Rain Tree	3.60	3.50	These trees are coming in proposed basement parking area. The proposed area is coming on the entrance of the present building towards road. The 69 trees are present in park area of 250 m length and 60 m width area. These trees can be retained on the site, by changing the proposed alignment in the area. Hence the trees are recommended for retention on site.
68.	185	Ala	10.00	2.50	
69.	186	Honge	1.10	2.00	
70.	187	Honge	1.30	2.50	
71.	188	Kaadu Badami	0.70	5.00	
72.	189	Spethodia	2.20	5.50	

Total trees for Retention = 72 Nos.

Sahana L. Hegde 4/3/23
Tree Officer &

Deputy Conservator of Forests
BBMP, Bangalore.

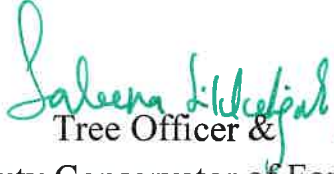
Transplantation of Trees

**Project Area : Redevelopment and Construction of new buildings at Bangalore
Cantonment Railway Station**

Sl.No	Tree No.	Name of the Trees	Girth (Mtrs)	Height (Mtrs)	Justification
1.	33	Jackfruit	0.80	3.00	Tree is young and healthy. Hence, it is recommended for translocation.
2.	49	Jackfruit	1.10	2.50	Tree is young and healthy. Hence, it is recommended for translocation.
3.	71	Atti	0.75	2.50	Tree is young and healthy. Hence, it is recommended for translocation.
4.	77	Teak	0.30	4.00	Tree is young and healthy. Hence, it is recommended for translocation.
5.	79	Teak	0.50	3.00	Tree is young and healthy. Hence, it is recommended for translocation.
6.	80	Teak	0.35	3.00	Tree is young and healthy. Hence, it is recommended for translocation.
7.	88	Teak	0.50	4.00	Tree is young and healthy. Hence, it is recommended for translocation.
8.	90	Mahagony	1.15	3.00	Tree is young and healthy. Hence, it is recommended for translocation.
9.	91	Teak	0.60	5.00	Tree is young and healthy. Hence, it is recommended for translocation.
10.	95	Teak	0.60	4.00	Tree is young and healthy. Hence, it is recommended for translocation.
11.	98	Teak	0.60	5.00	Tree is young and healthy. Hence, it is recommended for translocation.
12.	116	Mahagony	0.25	2.50	Tree is young and healthy. Hence, it is recommended for translocation.
13.	220	Foran tree	0.40	2.00	Young and small tree, not found any visual defects. Hence, it is recommended for

					translocation.
14.	230	Jack fruit	0.50	3.50	Young and healthy tree, not found any visual defects. Hence, it is recommended for translocation.
15.	290	Arali	0.65	2.00	Young and small tree, not found any visual defects. Hence, it is recommended for translocation.
16.	291	Arali	1.25	2.00	Young and small tree, not found any visual defects. Hence, it is recommended for translocation.
17.	293	Arali	1.00	2.00	Young and small tree, not found any visual defects, but it is located near to tree No. 294, suggested to excavate the appropriate root ball of earth for translocation. Hence, it is recommended for translocation.
18.	305	Arali	1.50	3.00	Tree found to be healthy and not found any visual defects. Hence, this tree is recommended for translocation.
19.	307	Kaadu Badami	0.35	2.00	Tree is young and healthy, not found any visual defects. Hence, it is translocation
20.	312	Kaadu Badami	0.80	2.00	Tree is young and healthy not found any visual defects. Hence, it is recommended for translocation.
21.	319	Nerale	0.75	2.50	Tree is healthy and young not found any visual defects. Hence, this tree is recommended for translocation.
22.	323	Mahagony	0.70	2.50	Young tree and not found any visual defects. Hence, this tree is recommended for translocation.
23.	327	Tabubia Rosia	0.80	2.00	Tree is young and healthy, not found any visual defects. Hence, it is recommended for translocation.
24.	328	Mahagony	0.50	2.00	Tree is young and healthy, not found any visual defects. Hence, it is recommended for translocation.
25.	368	Arali	1.10	2.50	The roots of this tree is constricted due to

					cement floor of the parking area. However, tree is capable of surviving after translocation, since it is a ficus species. Hence, this tree is recommended for translocation.
26.	369	Ala	0.80	2.00	Tree is healthy and also young. Hence, it is recommended for translocation.
Total trees for Translocation = 26 Nos.					


 Tree Officer & 4/3/22
 Deputy Conservator of Forests
 BBMP, Bangalore.

Felling of Trees

**Project Area : Redevelopment and Construction of new buildings at Bangalore
Cantonment Railway Station**

Sl.No	Tree No.	Name of the Trees	Girth (Mtrs)	Height (Mtrs)	Justification
1.	1	SihHunase	0.80	2.00	The tree branches were cut, not healthy. Hence it is recommended for felling.
2.	2 2A	Buraga	2.20 2.20	6.00 3.00	Tree is forked and matured. Hence it is recommended for felling.
3.	3	Mango	2.90	2.00	The tree branches were cut, not healthy. Hence it is recommended for felling.
4.	4	Jackfruit	1.70	2.00	The tree branches were cut, not healthy. Hence it is recommended for felling.
5.	5	Coconut	0.80	6.00	Tree is bended, not possible for Translocation. Hence it is recommended for felling.
6.	6	Christams Tree	1.50	5.00	Tree is bended, not possible for Translocation. Hence it is recommended for felling.
7.	7	Christams Tree	1.80	5.00	Tree is bended, not possible for Translocation. Hence it is recommended for felling.
8.	8	Tecoma	0.90	2.00	Tree is ornamental and bended. Hence it is recommended for felling.
9.	9	Coconut	1.00	6.00	Tree is bended, not possible for Translocation. Hence it is recommended for felling.
10.	10	Coconut	0.80	5.00	Tree is bended, not possible for Translocation. Hence it is recommended for felling.
11.	11	Jackfruit	1.90	2.50	Tree is matured, not possible for Translocation. Hence it is recommended for felling.

12.	12 12A	Sandal	0.45 0.25	2.00 2.00	Tree is forked and bended, not healthy. Hence it is recommended for felling.
13.	13	Honge	0.85	2.00	Tree is forked and bended. Hence it is recommended for felling.
14.	14 14A	Atti	1.00 1.60	3.00 3.50	Tree is forked and not possible for Translocation. Hence it is recommended for felling.
15.	15	Basavanapaada	1.30	2.00	Tree is bended and not healthy. Hence it is recommended for felling.
16.	16	Coconut	0.95	6.00	Tree is bended and not possible for Translocation. Hence it is recommended for felling.
17.	17	Coconut	1.00	6.50	Tree is bended and not possible for Translocation. Hence it is recommended for felling.
18.	18	Coconut	1.10	7.00	Tree is bended and not possible for Translocation. Hence it is recommended for felling.
19.	19	Coconut	1.00	7.00	Tree is bended and not possible for Translocation. Hence it is recommended for felling.
20.	20	Rain Tree	2.10	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
21.	21	Atti	1.70	2.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
22.	22	Gulmohar	1.00	4.00	Exotic tree not possible for Translocation. Hence it is recommended for felling.
23.	23	Gulmohar	1.20	3.50	Exotic tree not possible for Translocation. Hence it is recommended for felling.
24.	24	Honge	1.00	2.00	Tree is bended, forked with galls. Hence it is recommended for felling.
25.	25	Honge	0.95	2.00	Tree is bended, forked with galls. Hence it is recommended for felling.

26.	26	Atti	1.50	2.00	Tree is bended, not possible for Translocation. Hence it is recommended for felling.
27.	27	Atti	1.70	2.50	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
28.	28	Honge	1.80	2.00	Tree is forked and matured. Hence it is recommended for felling.
29.	29	Gulmohar	2.50	3.00	Tree is exotic and matured. Hence it is recommended for felling.
30.	30	Mango	1.95	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
31.	31	Mango	1.75	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
32.	32	Jackfruit	1.65	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
33.	34	Jackfruit	1.00	2.50	Tree roots are entangled with adjacent tree, not possible to take root ball. Hence it is recommended for felling.
34.	35	Mango	1.55	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
35.	36	Mango	1.30	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
36.	37	Mango	1.65	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
37.	38	Silver oak	1.85	4.00	Tree is matured, exotic and deep root system, not possible for Translocation. Hence it is recommended for felling.
38.	39	Rain Tree	1.90	3.00	Tree is bended and not healthy. Hence it is recommended for felling.

39.	40	Nerale	1.45	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
40.	41	Nilgiri	2.80	5.00	Tree is matured and exotic with deep root system, not possible for Translocation. Hence it is recommended for felling.
41.	42	Nilgiri	1.80	3.00	Tree is matured and exotic with deep root system, not possible for Translocation. Hence it is recommended for felling.
42.	43	Jackfruit	1.10	2.50	Tree is forked and not possible for Translocation. Hence it is recommended for felling.
	43A		1.10	2.50	
43.	44	Mango	1.95	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
44.	45	Nilgiri	2.10	4.00	Tree is matured and exotic with deep root system, not possible for Translocation. Hence it is recommended for felling.
45.	46	Paper Mulberry	1.65	2.00	Tree is exotic and matured. Hence it is recommended for felling.
46.	47	Paper Mulberry	1.00	2.00	Tree is exotic and matured. Hence it is recommended for felling.
47.	48	Nilgiri	0.75	3.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
48.	50	Mango	1.50	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
49.	51	Mango	0.90	2.00	Tree is bended and not fit for Translocation. Hence it is recommended for felling.
50.	52	Ashoka	1.60	4.00	Tree is exotic and matured. Hence it is recommended for felling.
51.	53	Jackfruit	1.10	3.50	Tree is already dead
52.	54	Rain Tree	4.00	3.00	Tree branch is pruned and not healthy. Hence it is recommended for felling.

53.	55 55A	Jack Fruit	1.95 0.90	4.00 2.50	Tree is forked and not healthy. Hence it is recommended for felling.
54.	56	Jack Fruit	1.60	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
55.	57	Jack Fruit	0.50	3.00	Tree roots are entangled with adjacent tree, root ball is not possible. Hence it is recommended for felling.
56.	58	Jack Fruit	0.65	4.00	Tree roots are entangled with adjacent tree, root ball is not possible. Hence it is recommended for felling.
57.	59	Jack Fruit	1.90	2.50	Tree roots are entangled with adjacent tree, root ball is not possible. Hence it is recommended for felling.
58.	60	Jack Fruit	1.20	4.00	Tree roots are entangled with adjacent tree, root ball is not possible. Hence it is recommended for felling.
59.	61	Nerale	2.50	3.50	Tree is matured and not possible to take root ball. Hence it is recommended for felling.
60.	64	Jack Fruit	1.40	4.00	Tree is matured and root ball is not possible. Hence it is recommended for felling.
61.	65	Mango	1.25	3.50	Tree is matured, not possible for Translocation. Hence it is recommended for felling.
62.	66	Mango	1.40	3.00	Tree is matured, root ball is not possible. Hence it is recommended for felling.
63.	67	Mango	0.75	2.00	Tree is bended and not possible for Translocation. Hence it is recommended for felling.
64.	68	Mango	1.10	2.00	Tree is bended and not healthy. Hence it is recommended for felling.
65.	69 69A	Mango	1.10 1.10	2.00 2.00	Tree is forked and not possible to take root ball. Hence it is recommended for felling.
66.	70	Kaadu Badami	0.85	2.50	Tree is forked and not possible to take root

					ball. Hence it is recommended for felling.
67.	72	Nerale	0.70	2.00	Tree is bended, not possible to take root ball. Hence it is recommended for felling.
68.	73	Jack Fruit	1.10	2.50	Tree with galls, not healthy. Hence it is recommended for felling.
69.	74	Hunase	1.60	3.00	Tree is matured, hard wood species, not possible for Translocation. Hence it is recommended for felling.
70.	75 75A	Peltophorum	1.75 1.55	4.00 4.00	Tree is forked and not possible for Translocation. Hence it is recommended for felling.
71.	76	Teak	0.90	4.00	Tree is bended not healthy. Hence it is recommended for felling.
72.	78	Teak	1.10	4.00	Tree root ball is not possible. Hence it is recommended for felling.
73.	81	Teak	0.75	4.00	Tree root ball is not possible. Hence it is recommended for felling.
74.	82	Teak	1.30	5.00	Tree is matured and root ball is not possible. Hence it is recommended for felling.
75.	83	Teak	0.70	3.00	Tree root ball is not possible for Translocation. Hence it is recommended for felling.
76.	84	Teak	1.30	4.00	Tree is matured and root ball is not possible. Hence it is recommended for felling.
77.	85	Teak	0.80	4.00	Tree root ball is not possible for Translocation. Hence it is recommended for felling.
78.	86	Teak	0.90	4.50	Tree root ball is not possible for Translocation. Hence it is recommended for felling.
79.	87	Teak	1.00	3.00	Tree is matured and root ball is not possible. Hence it is recommended for felling.
80.	89	Teak	0.95	4.00	Tree is matured and root ball is not possible. Hence it is recommended for felling.

81.	92	Honge	0.65	3.00	Tree is bended and not healthy. Hence it is recommended for felling.
82.	93	Teak	0.70	4.00	Tree is not healthy, not fit for Translocation. Hence it is recommended for felling.
83.	94	Teak	0.40	4.00	Tree is not healthy, not fit for Translocation. Hence it is recommended for felling.
84.	96	Teak	0.90	3.00	Tree is not healthy, not fit for Translocation. Hence it is recommended for felling.
85.	97	Teak	0.70	4.50	Tree is forked and not possible for Translocation. Hence it is recommended for felling.
	97A		0.40	2.50	
86.	99	Teak	0.90	3.00	Tree is forked and not possible for Translocation. Hence it is recommended for felling.
	99A		0.35	2.00	
87.	100	Jack Fruit	0.30	3.00	Tree branches were pruned, not healthy. Hence it is recommended for felling.
88.	101	Arali	1.00	2.50	Tree is bended and not healthy. Hence it is recommended for felling.
89.	102	Silver oak	1.35	4.00	Tree is exotic and matured. Hence it is recommended for felling.
90.	103	Ashoka	0.50	3.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
91.	104	Ashoka	0.40	4.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
92.	105	Ashoka	0.40	3.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
93.	106	Ashoka	0.35	3.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
94.	107	Ashoka	0.35	3.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.

95.	108	Ashoka	0.35	2.50	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
96.	109	Ashoka	0.35	3.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
97.	110 110A	Ashoka	0.40 0.40	2.00 2.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
98.	111	Ashoka	0.35	2.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
99.	112	Ashoka	0.35	2.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
100.	113	Ashoka	0.40	2.00	Tree is exotic with deep root systems, not possible for Translocation. Hence it is recommended for felling.
101.	114	Spethodia	2.25	3.50	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
102.	115	Royal Palm	0.40	2.00	Tree is not healthy, not possible for Translocation. Hence it is recommended for felling.
103.	117	Spethodia	2.15	4.00	Tree is not healthy, not possible for Translocation. Hence it is recommended for felling.
104.	118	Spethodia	2.25	3.00	Tree is not healthy, not possible for Translocation. Hence it is recommended for felling.
105.	119	Mango	2.55	3.50	Tree is not healthy, not possible for Translocation. Hence it is recommended for felling.
106.	190	Mango	2.05	4.50	Tree is matured and not possible for Translocation. Hence it is recommended for felling.

107.	191	Mango	1.80	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
108.	192	Arali	2.30	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
109.	193	Mango	1.95	3.00	Tree is forked and matured, not possible for Translocation. Hence it is recommended for felling.
	193A		1.00	3.00	
	193B		0.85	3.00	
110.	194	Mango	1.65	4.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
	194A		1.60	3.50	
111.	195	Mango	1.90	3.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
	195A		1.70	2.50	
112.	196	Nilgiri	1.20	2.50	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
113.	197	Nilgiri	2.60	4.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
114.	198	Nilgiri	1.50	4.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
115.	199	Nilgiri	1.40	5.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
116.	200	Nilgiri	1.30	4.50	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
117.	201	Nilgiri	1.55	5.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
118.	202	Nilgiri	1.60	4.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
119.	203	Nilgiri	1.65	3.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
120.	204	Nilgiri	1.40	2.50	Tree is exotic and matured with deep root system. Hence it is recommended for felling.

121.	205	Nilgiri	0.90	4.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
122.	206 206A	Hunase	1.25 0.90	2.50 3.00	Tree is forked, not possible for Translocation. Hence it is recommended for felling.
123.	207	Paper Mulberry	0.35	2.00	Tree is exotic, invasive in nature. Hence it is recommended for felling.
124.	208	Nilgiri	1.55	3.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
125.	209	Nilgiri	1.30	4.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
126.	210	Nilgiri	1.70	6.00	Tree is exotic and matured with deep root system. Hence it is recommended for felling.
127.	211	Paper Mulberry	0.45	3.50	Tree is an exotic and invasive in nature. Hence it is recommended for felling.
128.	212	Rain Tree	2.70	2.50	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
129.	213	TabubiaRosia	2.25	2.00	Tree is matured and not possible for Translocation. Hence it is recommended for felling.
130.	214	Silver oak	1.80	6.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
131.	215	Neeli Gulmohr	2.70	2.50	Matured tree, the roots are exposed to surface. Hence, it is recommended for felling.
132.	216 216A	Neeli Gulmohr	2.50 1.50	3.00 2.00	Tree has forked branches and matured located near the compound wall. One forked branch was severely (> 90%) damaged. Hence, it is recommended for felling.
133.	217	Honge	1.10	2.50	The roots of this tree is exposed to surface due to cement concrete flooring around the tree, the tree is infested with wood borer. Hence, it is recommended for felling.

134.	218	Jack fruit	1.65	3.00	Matured tree and the tree is covered with tar road. Hence, it is recommended for felling.
135.	219	Neeli Gulmohr	2.60	2.50	Matured tree and it has buttresses, not possible to excavate appropriate root ball of earth for scientific translocation. Hence, this tree is recommended for felling.
136.	221	Silver tree	0.25	2.00	Young and small tree, not worth for translocation in view of economics involved in translocation. Hence. it is recommended for felling.
137.	222 222A	Rain tree	1.35 1.10	2.50 2.50	Tree has forked branches, matured, roots are exposed to surface and it is located near to tree 223. Hence, this tree is not fit for translocation, recommended for felling.
138.	223	Goni mara	1.50	3.50	Matured tree, and found healthy but located near to tree No.222. Hence, it is recommended for felling.
139.	224	Nerale	2.90	3.20	Matured tree and it is bent on one side. This tree is recommended for felling, since, the metabolic activity of decreases with age increases, so the survival rate of this tree is very less. Hence, it is recommended for felling.
140.	225	Silver oak	2.90	6.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
141.	226 226A	Sandal	0.65 0.60	3.00 3.00	Tree has forked branches and it is located near to the building, and alos it is very near to tree No. 227, not possible to excavate appropriate root ball of earth. Hence, it is recommended for felling.
142.	227	Paper Mulberry	0.45	4.00	Tree is young and healthy, located near to tree No.226. Not worth for translocation interms of economical point of view. Hence, it is recommended for felling.
143.	228	Rain tree	4.50	3.00	Matured tree and tree is recommended for felling, since, the metabolic activity of decreases with age increases, so the survival rate of this tree is very less. Hence, it is recommended for felling.

144.	229	Tabubia rosea	0.65	2.00	Small tree and young tree due to concrete flooring, roots are girdled at the concrete floor. Hence, it is recommended for felling.
145.	231	Spethodia	1.95	4.00	Matured tree and it is bent on one side. This tree is recommended for felling, since, the metabolic activity of decreases with age increases, so the survival rate of this tree is very less. Hence, it is recommended for felling.
146.	232	Mango	1.45	2.50	Matured tree and it is located near to tree No.233. This tree is recommended for felling, since, the metabolic activity of decreases with age increases, so the survival rate of this tree is very less. Hence, it is recommended for felling.
147.	Un number ed	Tabubia rosea	0.40	1.5	Tree is young and healthy, not found any visual defects. It is located near to tree No.232 and 233. This tree is recommended for felling, since excavation of root ball of earth is not possible for translocation.
148.	233	Paper Mulberry	0.45	2.50	Tree is young and healthy, and located near to tree No.232. This tree is not worth for translocation in economics point of view. Hence, it is recommended for felling
149.	234	Ashoka	0.70	3.00	This tree is located near to tree No. 235. This tree is not worth for translocation in economics point of view. Hence, it is recommended for felling
150.	235	Arali	4.15	3.00	Matured tree and it is located near to tree No.234, this tree may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
151.	236 236A	Ashoka	0.30 0.25	2.00 2.00	Tree is located near tree No.237 (less than 1 meter) and tree has forked branches and it is not worth for translocation. Hence, it is recommended for felling.
152.	237	Silver oak	2.50	4.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.

153.	238	Nerale	2.00	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
154.	239	Nerale	2.10	3.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
155.	240	Hunase	0.60	3.00	Tree is young and healthy, not found any visual defects. Tree is located near to tree No.241, not possible to excavate appropriate root ball of earth for translocation. Hence, it is recommended for felling.
156.	241	Bage	1.35	2.00	Tree is located near to tree No.240, not possible to excavate appropriate root ball of earth for translocation. Hence, it is recommended for felling.
157.	242	Dalichand	0.30	2.50	The bole of the tree is damaged and it is very close to tree No. 241 and unknown tree, not possible to excavate root ball of earth. Hence, it is recommended for felling.
158.	Unkno wn	Dalichand	0.38	1.6	This tree is very close to tree No. 242 and unknown tree, not possible to excavate root ball of earth. Hence, it is recommended for felling.
159.	243 243A 243B	Tapassi	1.00 0.60 0.50	3.00 3.00 2.50	Tree has multiple branches (3 Nos.) and the boles are twisted, hence, it is recommended for felling.
160.	244 244 A	Dalichanda	0.85 0.55	2.50 2.50	Tree has forked branches and matured. Hence, it is recommended for felling.
161.	245	Tapasi	1.75	3.00	Matured tree, the chances of survival rate of this tree is very less upon translocation, since the metabolic activity of the aged tree decreases. Hence, this tree is recommended for felling.
162.	246	Jack fruit	1.70	5.00	Matured tree, and tree found to be healthy, not possible to excavate root ball of earth because of cement floor. Hence, it is recommended for felling.
163.	247	Ashoka	1.75	5.00	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for

					translocation. Hence, it is recommended for felling.
164.	248	Ashoka	1.15	2.50	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for translocation. Hence, it is recommended for felling.
165.	249	Ashoka	1.10	4.50	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for translocation. Hence, it is recommended for felling.
166.	250	Ashoka	1.00	2.00	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for translocation. Hence, it is recommended for felling.
167.	251	Ashoka	0.80	5.00	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for translocation. Hence, it is recommended for felling.
168.	252	Ashoka	0.95	3.50	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for translocation. Hence, it is recommended for felling.
169.	253	Atti	4.00	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
170.	254	Nilgiri	2.00	3.50	Matured tree, not worth for translocation. Hence, it is recommended for felling.
171.	255	Coconut	2.00	5.50	Tall tree not fit for translocation. Hence, it is recommended for felling.
172.	256	Cocnut	1.00	4.50	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for translocation. Hence, it is recommended for felling.
173.	257	Roayal Palm	0.90	7.00	The spacing between tree No. 247, 248, 249, 250 252 and 252 are less than 1 meter, not possible to translocate and also not worth for

					translocation. Hence, it is recommended for felling.
174.	258	Hunase	2.20	3.00	Matured tree, the chances of survival of this tree is less, since the metabolic activity of matured tree decreases. Hence, this tree is recommended for felling.
175.	259	Coconut	1.10	6.50	Tall tree not fit for translocation. Hence, this tree is recommended for felling.
176.	260	Niligiri	1.00	4.50	This tree is not worth for translocation. Hence, this tree is recommended for felling
177.	261	Mango	1.25	2.00	The bottom of the bole has hallowness and it is infested with wood borer. Hence, it is recommended for felling.
178.	262	Arali	2.50	2.50	Matured tree, the chances of survival of this tree is less, since the metabolic activity of matured tree decreases. Hence, this tree is recommended for felling.
179.	263	Mango	0.95	4.50	This tree is close to tree No.264, not possible to excavate root ball of earth. Hence, it is recommended for felling.
180.	264	Mango	0.75	2.50	This tree is close to tree No.263, not possible to excavate root ball of earth. Hence, it is recommended for felling
181.	265	Mango	1.20	3.00	Tree has straight bole, not having visual defects, but not possible to excavate the root ball of earth, since it is close to building. Hence, it is recommended for felling.
182.	266	Silver oak	1.80	4.50	Matured tree and it is present near to tree No.267. This tree is not fit for translocation, since the ecological and economical point of view. Hence, it is recommended for felling.
183.	267	Mango	0.90	2.00	This tree is near to tree No.266 and 268, not possible to excavate root ball of earth for translocation. Hence, it is recommended for felling.
184.	268	Mango	0.85	3.00	This tree is near to tree No.267, not possible to excavate root ball of earth for translocation. Hence, it is recommended for felling.
185.	269	Jack fruit	0.95	2.00	This tree is near to tree No.268, not possible to excavate root ball of earth for translocation. Hence, it is recommended for felling.

186.	270 270A	Mango	1.10 0.65	2.00 2.00	Tree has forked branches, matured and one major branch is already dried. Hence, it is recommended for felling.
187.	271	Silver oak	2.40	5.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
188.	272	Royal Palm	0.90	3.00	Tall tree, not worth for translocation. Hence, it is recommended for felling.
189.	273	Christmas tree	1.75	7.00	This tree is near to tree No.266, not possible to excavate root ball of earth for translocation. Hence, it is recommended for felling.
190.	274	Dalichand	1.10	4.50	The bottom of the bole is damaged (debarked). Hence, it is recommended for felling.
191.	275	Silver oak	1.20	6.00	This tree is not fit for translocation due it less ecological point of view. Hence, it is recommended for felling.
192.	276	Coconut	0.75	6.50	Tall tree not fit for translocation, hence this tree is recommended for felling.
193.	277	Coconut	0.65	6.50	Tall tree not fit for translocation, hence this tree is recommended for felling.
194.	278	Silver oak	1.70	5.50	Matured tree, not worth for translocation, in term of ecological and economical point of view. Hence, it is recommended for felling.
195.	279	Fishtail tree	0.80	6.00	Tall palm, not fit for translocation. Hence, it is recommended for felling.
196.	280 280A	Hunase	1.25 0.60	3.50 3.00	Matured tree and it has forked branches, hard wood species, not survive upon translocation. Hence, this tree is recommended for felling.
197.	281	Silver oak	1.05	2.00	Tree No.281, 282 and 283 are planted very closely. The tree is not fit for translocation. Hence, this tree is recommended for felling.
198.	282	Silver oak	0.55	3.50	Tree No.281, 282 and 283 are planted very closely. The tree is not fit for translocation. Hence, this tree is recommended for felling.
199.	283	Silver oak	1.50	2.00	Tree No.281, 282 and 283 are planted very closely. The tree is not fit for translocation. Hence, this tree is recommended for felling.
200.	284	Royal palm	0.70	5.50	Tall tree not fit for translocation. Hence, this tree is recommended for felling.

201.	285	Ashoka	1.00	2.00	This tree is not worth for translocation in view of economics and ecological point of view. Hence, it is recommended for felling.
202.	286	Ashoka	0.55	2.50	This tree is not worth for translocation in view of economics and ecological point of view. Hence, it is recommended for felling.
203.	287 287A	Mango	2.75 2.25	3.50 4.00	Matured tree, it has forked branches, not survive upon translocation, due to decreased metabolic activity. Hence, it is recommended for felling.
204.	288	Mango	1.45	4.00	Tree has knots all along the stem, matured. Hence, this tree is recommended for felling.
205.	289	Rain tree	3.55	2.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
206.	292	Cherry	0.45	3.50	Tree is not worth for translocation in term so economics point of view. Hence, this tree is recommended for felling.
207.	294	Dalichand	0.35	2.50	Tree is young and it is located near to tree No.293, and not found healthy, due to excavation of root ball of tree No.293, the tree may not survive upon translocation. Hence, this tree is recommended for felling.
208.	295	Ashoka	1.45	2.00	This tree is not worth for translocation in view of economics and ecological point of view. Hence, it is recommended for felling.
209.	296	Nerale	1.65	3.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
210.	297	Arali	4.50	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
211.	298	Coconut	0.90	3.50	The tree is not found healthy, due to its poor agronomic management practices. Hence, it is recommended for felling.
212.	299	Coconut	0.80	2.00	The tree is not found healthy, due to its poor agronomic management practices. Hence, it is recommended for felling.
213.	300	Atti	1.65	4.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is

					recommended for felling.
214.	301	Arali	3.45	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
215.	302	Atti	1.60	3.50	Matured tree, and the roots exposed to surface. Hence, not suitable for translocation. Hence, it is recommended for felling.
216.	303	Coconut	0.70	5.00	The tree is not found healthy, due to its poor agronomic management practices. Hence, it is recommended for felling.
217.	304	Rain Tree	2.55	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
218.	306	Hunase	4.00	2.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
219.	308	Spethodia	0.60	4.50	Tree No.308, 309, 310 and 311 are located in the same row with a distance of 1 meter. Trees are healthy, not found any visual defects, but the there is no chances of excavation of root ball for translocation. Hence, these trees are recommended for felling.
220.	309	Mahagony	0.30	2.00	Tree No.308, 309, 310 and 311 are located in the same row with a distance of 1 meter. Trees are healthy, not found any visual defects, but the there is no chances of excavation of root ball for translocation. Hence, these trees are recommended for felling.
221.	310	Mahagony	0.40	2.50	Tree No.308, 309, 310 and 311 are located in the same row with a distance of 1 meter. Trees are healthy, not found any visual defects, but the there is no chances of excavation of root ball for translocation. Hence, these trees are recommended for felling.
222.	311	Mahagony	0.50	3.00	Tree No.308, 309, 310 and 311 are located in the same row with a distance of 1 meter. Trees are healthy, not found any visual defects, but the there is no chances of

					excavation of root ball for translocation. Hence, these trees are recommended for felling.
223.	313	Ashoka	2.00	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
224.	314	Ashoka	1.85	5.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
225.	315	Ashoka	2.00	4.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
226.	316	Ashoka	2.10	3.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
227.	317	Ashoka	0.40	2.00	Young tree, not worth for translocation in view of economics involved for translocation. Hence, this tree is recommended for felling.
228.	318	Rain tree	3.15	2.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
229.	320	Mahagony	1.60	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
230.	321	Rain tree	1.40	3.00	Matured tree, not survive upon translocation due decreased metabolic activity. Hence, this tree is recommended for felling.
231.	322 322A 322B	Mango	1.95 1.70 1.90	2.50 4.00 4.00	Matured tree and it has multiple branches, not survive upon translocation due decreased metabolic activity. Hence, this tree is recommended for felling.
232.	324	Honge	0.40	2.00	Tree No324 is located very near to tree No.325 (less than half feet), even though tree is young and healthy, the appropriate root ball cannot be excavated for translocation. Hence, this tree is recommended for felling.

233.	325	Rain tree	0.90	3.00	Tree No325 is located very near to tree No.324 (less than half feet), even though tree is young and healthy and it has forked branches, the appropriate root ball cannot be excavated for translocation. Hence, this tree is recommended for felling.
234.	326	Niligiri	0.40	4.00	Tree is young and healthy, not worth for translocation, in view of ecological point of view. Hence, it is recommended for felling.
235.	329	Raintree	2.90	3.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
236.	330 330A	Mango	2.05 2.15	4.00 4.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
237.	331	Mango	2.10	3.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
238.	332	Niligiri	1.80	2.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
239.	333	Rain tree	0.60	4.50	Tree located near the compound wall, not possible to excavate the appropriate root ball of earth for translocation. Hence, this tree is recommended for felling.
240.	334	Niligiri	0.90	5.00	Tree is not worth for translocation in terms of ecological point of view and this is a fast-growing tree not suitable for translocation. Hence, this tree is recommended for felling.
241.	335 335A	Mango	1.60 1.50	3.50 3.50	Tree has forked branches and matured, not possible for translocation, since the metabolic activity of tree decreases with the age of the tree increases. Hence, it is recommended for felling.
242.	336 336A 336B	Jack Fruit	0.80 0.60 0.40	3.00 2.00 4.00	Tree has multiple branches and matured. Hence, this tree is recommended for felling.

243.	337	Arali	4.25	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
244.	338	Hunase	2.15	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
245.	339	Hunase	2.70	4.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
246.	340	Jack fruit	0.80	2.50	This tree is located very near to tree No.341 and there is not possibility of exploring the excavation of root ball. Hence, this tree is recommended for felling
247.	341	Mango	1.65	3.00	Tree is matured and this tree is located very near to tree No.340. Tree will not survive upon translocation since, the rate of metabolic activity of the matured tree is very low. Hence, this tree is recommended for felling
248.	342	Rain tree	3.40	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
249.	343	Niligiri	2.15	4.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
250.	344	Christmas tree	0.40	2.50	This tree is not worth for translocation, in terms of economics and environmental point of view. Hence, it is recommended for felling.
251.	345	Paper mulberry	0.50	3.00	This tree is not worth for translocation, in terms of economics and environmental point of view. Hence, it is recommended for felling.
252.	346	Paper mulberry	0.50	2.50	This tree is not worth for translocation, in terms of economics and environmental point of view. Hence, it is recommended for felling.


253.	347 347A	Mango	2.90 1.10	2.00 3.00	Matured tree and it has forked branches, this tree may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
254.	348 348A	Mango	1.60 1.05	3.00 4.00	Matured tree and it has forked branches, this tree may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
255.	349	Mango	1.90	4.50	Matured tree, this tree may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
256.	350	Silver oak	1.45	4.00	Tree is not worth for translocation, in terms of ecological significance and economics point of view. Hence, this tree is recommended for felling.
257.	351	Silver oak	2.25	6.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
258.	352	Mango	2.80	2.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
259.	353	Spethodia	1.95	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
260.	354	Nerale	0.40	3.00	Tree is young and healthy, but it is located very near to tree No.353, not possible to excavate the appropriate root ball of earth. Hence, this tree is recommended for felling.
261.	355	Rain tree	2.95	3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
262.	356	Honge	0.80	2.00	Tree is young but it is infested with wood borer. Hence, it is recommended for felling.

263.	357 357A	Cherry	0.80 0.80	2.00 2.00	Tree has forked branches and not worth for translocation in view of economics point of view. Hence, this tree is recommended for felling.
264.	358	Rain tree	5.80	2.50	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
265.	359	Arali	2.00	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
266.	360	Rain tree	5.80	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
267.	361 361A	Niligiri	2.00 1.90	2.50 3.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
268.	362 362A	Niligiri	1.30 0.45	3.00 4.00	Tree has forked branches, not worth for translocation in view of ecological and environmental point of view. Hence, this tree is recommended for felling.
269.	363	Tabubia avalanade	1.00	2.50	Tree is lean, not found healthy. Hence, this tree is recommended for felling.
270.	364	Honge	1.50	2.50	Matured tree, some branches are pruned and those branches are infested with wood borer. Hence, this tree is recommended for felling.
271.	365	Honge	2.10	2.00	Matured tree, may not survive upon translocation, since the metabolic activity decreases with the increase in age. Hence, it is recommended for felling.
272.	366	Dalichand	1.40	2.00	Matured tree and roots are constricted due to cemented floor, not fit for translocation. Hence, this tree is recommended for felling.
273.	367	Dalichand	1.40	3.50	This tree is already dried. Hence, it is recommended for felling.

274.	370	Dalichand	1.00	2.00	Tree has multiple branches (4 Nos.) and lean not found suitable for translocation. Hence, it is recommended for felling.
275.	371	Dalichand	1.40	4.50	Matured tree, not survive upon translocation. Hence it is recommended for felling.
276.	372	Royal Palm	2.10	5.50	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
277.	373	Royal Palm	2.00	6.00	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
278.	374	Royal Palm	2.20	6.00	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
279.	375	Royal Palm	1.90	6.50	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
280.	376	Royal Palm	1.80	6.00	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
281.	377	Royal Palm	1.80	6.00	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
282.	378	Royal Palm	1.85	5.50	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
283.	379	Royal Palm	1.80	6.00	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
284.	380	Honge	1.00	2.00	Young tree and it is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
285.	381	Royal palm	1.70	4.50	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.

286.	382	Honge	0.45	2.00	Young tree and it is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
287.	383	Royal palm	1.80	5.50	Tree is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
288.	384	Honge	0.40	2.00	Young tree and it is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.
289.	385 385A	Honge	0.35 0.30	2.00 2.00	Young tree, it has multiple branches and it is located near the building, not possible to excavate the root ball of earth. Hence, it is recommended for felling.

Total trees for Felling = 289Nos.


 Tree Officer & 4/3/23
 Deputy Conservator of Forests,
 BBMP, Bangalore.

