



BRUHAT BENGALURU MAHANAGARA PALIKE

No: DCF/PR. ⁹⁸³/2022-23

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

Date: 29.08.2022

OFFICIAL MEMORANDUM

Sub: Permission regarding Translocation and Removal of trees which are standing in the BMRCL Metro Project Area of Phase 2B, Package 2 & 3 between Kempapura and Shettigere Bengaluru Urban Limits, Hebbal (KIADB Land) upto 250 Mtrs Pocket Track – reg

- Ref: a. Application No. BMRCL/ED-1/Ph 2B/Pkg 2&3/2021-22/1330
dtd. 14.06.2021
b. Public Notice. No. A9/Tree Cutting/BMRCL.Phase 2B/CR-313(2)/2020-21/792
dated 26.07.2021
c. Member Secretary, TEC and ACF Letter No. ACF/PR.40/2021-22 dtd
24.08.2022 along with Report and Proceedings of Tree Expert Committee

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Preamble:

The BMRCL vide their letter cited under reference (a) above, has sought permission for clearance of 487 number of trees which are standing in the BMRCL Metro Project Area of Phase 2B, Package 2 & 3, between Kempapura and Shettigere upto Bengaluru Urban Limits, .

As such Public Notice dated 26.07.2021 was issued by the Tree Officer & DCF, Bengaluru Urban Division 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, 31 suggestions/objections were received from public within the stipulated dates. Regarding the nature of objections/suggestions/remarks received from public, the Tree Officer has stated that 31 objections received from the public mostly related to the reason sought for having several Public Notices issued by the Tree Officer, asking for granting extension of time to file suggestions/objections because of prevailing pandemic at that time, to restrict the felling of trees, to increase the extent of compensatory afforestation, and lastly to arrange a 'Walkthrough' of the entire alignment of Metro Airport line (Phase 2A and Phase 2B) so as to have a better understanding of the Project and the trees likely to get involved. In response to the said suggestions/objections, the Tree Officer, Bengaluru Urban Division with respect to the issue of time limit has stated that he has considered the same and approved reasonable extension of time for filing

objections. He also emphasized that felling of trees is always kept to bare minimum and is based on the strategy being followed i.e., first option being retention-on-site of trees, second being translocation of trees if retention is not possible and only as a last resort felling of tree has to be there. He further remarked that adequate number of saplings will be planted under compensatory afforestation and proper maintenance of the saplings planted will be taken care of. With respect to organizing the 'Walkthrough' aspect, the DCF referred the matter to BMRCL authorities and in turn, they informed that after formulation of the Detailed Project Report (DPR) by the Technical Team, the same is put up in the public domain for perusal by interested persons.

In this context, the Field Forest Officers conducted the spot inspections on 24.08.2021, the ACF/DCF visited the areas on 29.08.2021, and then TEC visited the areas and conducted field Inspections on 28.03.2022, duly examining all the trees besides having discussions with the Project Engineers.

The Field Inspection Report was tabled during the TEC meeting held on 20.05.2022 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 BMRCL 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 20.05.2022 of the TEC for retention-on-site, translocation, and removal of trees which fall in the Metro Project Area between Kempapura and Bengaluru Urban Division limits, Phase 2B, Package 2 & 3, BMRCL, 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

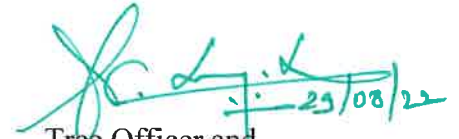
1. The Four (04) trees which are listed in Annexure A appended to this Official Memorandum have to be retained-on-site. Hence, permission is declined to remove the said 04 trees and they should continue to stand at their present locations.
2. Based on the considerations as stated above and also detailed in the Report, the Twenty One (21) 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 21 trees to suitable places as mentioned below in the 'Conditions'.
3. The remaining Four Hundred and Sixty Six (466) 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 466 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 BMRCL should give an assurance in this respect.
3. The translocation of trees should be done at suitable vacant spaces already identified by BMRCL in collaboration with the DCF, BBMP at the following area:

'KIADB land (Park 3 and Open Spaces), Hoovinayakanahalli,
Bagalur Hobli, 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. Quarterly progress report about the translocated trees and seedlings/saplings planted have to be submitted by BMRCL to the Tree Officer. 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 Managing Director, BMRCL, 3rd Floor, Shanthinagar, Bengaluru
2. The Chairman, Tree Authority and Chief Conservator of Forests, Bangalore Circle, Bangalore for kind information
3. The General Manager, SEMU, BMRCL, 5th Floor, Shanthinagar, Bengaluru
4. The Member Secretary – Tree Expect Committee, and the Assistant Conservator of Forests, BBMP for information and further action.
5. The Assistant Conservator of Forests, BBMP for information and further action
6. The Range Forest Officer/Deputy Range Forest Officers for information and further action
7. Office Copy

RETENTION OF TREES

Application No. : BMRCL/ED-1/Ph 2B/Pkg 2&3/2021-22/1330 dtd 14.06.2021

Project Area: Kempapura to Shettigere Bengaluru Urban Limits

(Hebbal KIADB Land to 250 Mtr Pocket Track Phase-2B (Package 2 & 3))

Sl. No	Tree No	Species Name	Girth (m)	Height (m)	Justification
1.	134	Swietenia mahagoni	0.59	6.00	This tree is retained, since it is not coming in the project activity area.
2.	263	Ficus religiosa	0.48	6.00	This tree is not coming the project activity, hence, it is recommended for retention.
	263 (A)	Ficus religiosa	0.46	6.00	
3.	326	Azadirachta indica	0.47	5.00	This tree is not coming the project activity, hence, it is recommended for retention.
	326 (A)	Azadirachta indica	0.37	5.00	
	326 (B)	Azadirachta indica	0.36	5.00	
4.	328	Coconut Tree	0.80	13.00	This tree not coming in the project activity area. Hence, it is suggested to retention.
Total trees for Retention-on-site = 04 Nos of trees					


 Deputy Conservator of Forests
 & Tree Officer
 BBMP


TEMPLATE No. 5**PARTICULARS ON TRANSPLANTATION / TRANSLOCATION OF TREE(S)***

(to be prepared in compliance to Step 10 of the Memorandum of Procedure of TEC)

Name of the user agency	Bangalore Metro Rail Corporation Limited
Purpose of the project	Construction of Elevated Viaduct from Kempapura Metro Station to Bagalur Cross (BBMP Limits) Phase 2B (Package- 2&3)
Extent of the project area	11.678 Kms
Location of the project area	Kempapura to Shettigere Bengaluru Urban Division Limits Hebbal (KIADB Land) to 250 Mtrs Pocket Track Start Point Lat: N 13° 23' 11.93 " Long : E 77° 35' 40.5009" End Point Lat: N 13° 67' 27.85" Long : E 77° 35' 56.4730"
Number of tree(s) enumerated in the project area	487
Number of tree(s) recommended for transplantation / translocation	21
Feasibility of the tree for transplantation / translocation <i>(as per Template No. 2 – Tree Assessment Form)</i>	All the trees are feasible for Transplantation/ Translocation
Name of the agency identified to execute transplantation / translocation	M/s NCC Limited No. 301, Batavia Chambers, 8, Kumara Krupa Road, Bengaluru- 560001
Transplantation / Translocation methodology	Tree Bur lapping Method
Location of receptor site	KIADB Land, (Park 3 and Open Space), Hoovinayakanahalli, Bagalur Hobli. Lat: N 13° 9' 5.8978" Long : E 77° 41' 46.7293"
Compatibility of receptor site	Soil investigation for the above location carried out and found suitable. Investigation reports attached

Number of trees to be transplanted / translocated to the selected receptor site	KIADB Land, (Park 3 and Open Space), Hoovinayakanahalli, Bagalur Hobli. – 21 No's
Spacing between transplanted / translocated trees	5 to 6 mts
Post care management	Proper manure and watering for survival of transplanted/translocated trees

The project authorities /user agency should strictly adopt the Transplantation / Translocation guidelines prescribed by UAS (B), GKVK, Bengaluru enclosed as Annexure- 1 to MOP.


TREE OFFICER
 Tree Officer & DCE
 BBMP, Bengaluru
DEPUTY CONSERVATOR OF FORESTS
BRUHATH BENGALURU MAHANAGARA
BENGALURU

TRANSLOCATION OF TREES

Application No. : BMRCL/ED-1/Ph 2B/Pkg 2&3/2021-22/1330 dtd 14.06.2021

Project Area: Kempapura to Shettigere Bengaluru Urban Limits

(Hebbal KIADB Land to 250 Mtr Pocket Track Phase-2B (Package 2 & 3))

Sl. No	Tree No	Species Name	Girth (Mtr)	Height (Mtr)	Justification
1.	44	Peltophorum	0.56	4.00	The tree is young and healthy, the proper root ball of earth can be excavated easily. hence it is recommended for translocation
2.	66	Tabebuia argentea	0.61	3.00	The tree is young and healthy, the appropriate root ball of earth can be excavated to do proper translocation. Hence it is recommended for translocation
3.	69	Tabebuia argentea	0.56	4.00	The tree looks very healthy and having straight bole, suggested to prune smaller forked branch i.e 69 (b) and recommended for translocation. Hence it is recommended for translocation
	69(A)	Tabebuia argentea	0.38	4.00	
4.	77	Terminalia mantaly	0.37	7.00	The tree found healthy and having clear bole, hence it is recommended for translocation
5.	90	Syzygium cumini	1.04	7.00	The tree is healthy, young and root ball excavation is possible for translocation, hence it is recommended for translocation
6.	113	Mangifera indica	0.30	3.00	The tree is healthy and young after pruning forked branches proper root ball should be excavated. hence it is recommended for translocation
7.	114	Mangifera indica	0.29	2.00	The tree is healthy and young after pruning forked branches proper root ball should be excavated. hence it is recommended for translocation
8.	286	Tectona grandis	0.43	6.00	The tree looks healthy and found no visual defective symptoms. hence it is recommended for translocation
9.	291	Tectona grandis	0.33	3.00	Tree is young and not found any visual defective symptoms, hence it is recommended for translocation
10.	309	Tectona grandis	0.28	3.00	The tree is young and found healthy and having 4 branches, the appropriate root ball of earth can be easily excavated for successful translocation. Hence it is recommended for translocation
11.	310	Simarouba glauca	0.48	3.00	The tree is forked with 4 multiple branches and but looks healthy. Hence it is recommended for translocation by pruning smaller branches.
	310 (A)	Simarouba glauca	0.44	3.00	
12.	376	Azadirachta indica	0.28	4.00	The tree is young, healthy and found no visual defective symptoms, hence it is recommended for translocation
13.	382	Albizia lebbeck	0.75	8.00	The tree looks healthy and after pruning branch b, it is recommended for translocation
	382 (A)	Albizia lebbeck	0.52	8.00	
14.	426	Azadirachta indica	0.21	4.00	The tree is young with straight bole and found no visual defective symptoms. hence it is recommended for translocation
15.	430	Tabebuia rosea	0.38	6.00	This tree is young and healthy and not found any visual defective symptoms. Hence, it is recommended for translocation.

16.	436	Syzygium cumini	0.55	8.00	Tree is young and healthy having clear bole and not found visual defective symptoms and looks healthy and enough root ball can be excavated. Hence it is recommended for translocation
17.	439	Terminalia catappa	0.36	7.00	Found no visual defective symptoms and looks healthy and enough root ball can be excavated with straight bole. hence it is recommended for translocation
18.	441	Terminalia catappa	0.47	6.00	Found no visual defective symptoms and looks healthy and enough root ball can be excavated with straight bole. hence it is recommended for translocation
19.	446	Terminalia catappa	1.14	12.00	These trees are found healthy and no visual defective symptoms. hence this tree is recommended for translocation
20.	447	Terminalia catappa	0.92	12.00	These trees are found healthy and no visual defective symptoms. hence this tree is recommended for translocation
21.	448	Terminalia catappa	1.09	10.00	These trees are found healthy and no visual defective symptoms. hence this tree is recommended for translocation
Total Trees for Translocation of Trees = 21 Nos					


 Deputy Conservator of Forests
 & Tree Officer
 BBMP

PARTICULARS ON TREES TO BE FELLED*

(to be prepared in compliance to Step 9 of the Memorandum of Procedure of TEC)

Name of the user agency	Bangalore Metro Rail Corporation Limited
Purpose of the project	Construction of Elevated Viaduct from Kempapura Metro Station to Bagalur Cross (BBMP Limits) Phase 2B (Package- 2&3)
Extent of the project area	11.678 Kms
Location of the project area	Kempapura to Shettigere Bengaluru Urban Division Limits Hebbal (KIADB Land) to 250 Mtrs Pocket Track Start Point Lat: N 13° 232.1193 " Long : E 77° 35' 40.5009" End Point Lat: N 13° 67' 2785" Long : E 77° 35' 56.4730"
Number of tree(s) enumerated in the project area	491 (487 Enumerated trees and 04 Unnumbered trees)
Number of tree(s) recommended for felling	466

* Note: List of the trees to be felled containing details of kind/species, girth, height, GPS coordinates should be appended to this template. These details should be extracted from relevant parts of Template 2.

Date


Tree Officer
Deputy Conservator of Forests
Bruhath Bengaluru Mahanagara Palike
Bengaluru.

FELLING OF TREES

Application No. : BMRCL/ED-1/Ph 2B/Pkg 2&3/2021-22/1330 dtd 14.06.2021

Project Area: Kempapura to Shettigere Bengaluru Urban Limits

(Hebbal KIADB Land to 250 Mtr Pocket Track Phase-2B (Package 2 & 3))

Sl. No.	Tree No	Species Name	Girth (Mtr)	Height (Mtr)	Justification
1.	1	Jungle tamarind	0.90	6.00	The tree is already felled
2.	2	Jungle tamarind	1.12	6.00	The tree is leaned and one main branch is pruned. so proper bole with root ball can't be excavated. hence this tree is recommended for felling
3.	3	Jungle tamarind	0.93	6.00	Forked branches with damaged stem so translocation success rate is very less. hence this tree is recommended for felling
4.	4	Jungle tamarind	0.92	6.00	Already felled
5.	5	Jungle tamarind	0.47	5.00	The tree found in cluster and proper root ball can't be excavated for proper translocation of the tree. Hence this tree is recommended for felling
6.	6	Broussonetia papyrifera	0.58	4.00	The tree found mechanically damaged and forked branches at the base. the main three branches are already pruned. Hence this tree is recommended for felling
	6(A)	Broussonetia papyrifera	0.38	4.00	
7.	7	Broussonetia papyrifera	0.72	8.00	The base of the tree is damaged severely so it is not possible to excavate the root ball properly. Hence it is recommended for felling
8.	8	Broussonetia papyrifera	0.69	8.00	The root ball excavation is not possible because the tree has got more physical injuries. The translocation success rate is very less. Hence this tree is recommended for felling
9.	9	Grevillea Robusta	1.43	12.00	The tree is matured completely, so appropriate root ball of earth can't be excavated for successful translocation. Hence this tree is recommended for felling
10.	10	Coconut Tree	1.03	10.00	Translocation of this tree can't be done because tree is very long and due to bad agronomic management practices, tree is not health. Hence this tree is recommended for felling
11.	11	Coconut Tree	0.98	10.00	Translocation of this tree can't be done because tree is very long and due to bad agronomic management practices, tree is not health. Hence this tree is recommended for felling

12.	12	Coconut Tree	1.06	10.00	Translocation of this tree can't be done because tree is very long and due to bad agronomic management practices, tree is not health. Hence this tree is recommended for felling
13.	13	Broussonetia papyrifera	1.43	10.00	The tree is matured completely, so appropriate root ball can't be excavated for successful translocation. Hence this tree is recommended for felling
14.	14	Broussonetia papyrifera	1.60	10.00	The tree has completed physiologically matured stage and root ball can't be excavated. Hence, this is recommended for felling
15.	15	Coconut Tree	1.08	10.00	Translocation of this tree can't be done because tree is long and it is not managed properly and it is in bad condition. Hence this tree is recommended for felling
16.	16	Coconut Tree	1.15	10.00	Translocation of this tree can't be done because tree is long and it is not managed properly and it is in bad condition. Hence this tree is recommended for felling
17.	17	Coconut Tree	0.96	10.00	Translocation of this tree can't be done because tree is long and it is not managed properly and it is in bad condition. Hence this tree is recommended for felling
18.	18	Coconut Tree	0.84	10.00	Translocation of this tree can't be done because tree is long and it is not managed properly and it is in bad condition. Hence this tree is recommended for felling
19.	19	Broussonetia papyrifera	1.10	5.00	The trunk of the tree is twisted, mechanically damaged, fissures are found in the trees. hence it is recommended for felling
20.	20	Samania saman	1.38	10.00	The tree is matured and found with 3 multiple branches, root ball excavation can't be done. Hence it is recommended for felling
	20 (A)	Samanea saman	1.51	10.00	
	20 (B)	Samanea saman	1.34	10.00	
21.	21	Pongamia pinnata	0.72	5.00	The tree has forked branches and damaged by wood borer. girdling was found and not possible to excavate proper root ball. Hence it is recommended for felling
	21 (A)	Pongamia pinnata	0.36	5.00	
22.	22	Mangifera indica	1.01	6.00	The tree has got forked branches and the base of the tree is damaged. Hence it is recommended for felling
	22 (A)	Mangifera indica	0.40	6.00	
23.	23	Pongamia pinnata	0.83	5.00	The tree is having forked branches and infected by wood borer. Hence it is recommended for felling

24.	24	Thuja occidentalis	0.94	8.00	The tree is belongs to ornamental category, the life span of this tree is also very less. hence it is not advised for translocation.
25.	25	Thuja occidentalis	0.71	8.00	The tree is belongs to ornamental category, the life span of this tree is also very less. hence it is not advised for translocation.
26.	26	Mangifera indica	0.77	5.00	The has got multiple branches and root ball excavation can't be done, hence it is recommended for felling
	26 (A)	Mangifera indica	0.63	5.00	
	26 (B)	Mangifera indica	0.68	5.00	
27.	27	Thuja occidentalis	0.83	10.00	The tree is belongs to ornamental category, the life span of this tree is also very less. hence it is not advised for translocation.
28.	28	Pongamia pinnata	0.77	6.00	The roots of the tree spread over the surface and main branch of the tree is already pruned, hence it is recommended for felling
29.	29	Pongamia pinnata	0.64	6.00	It is very near to tree no 27 so root ball can't be excavated, hence it is recommended for felling
30.	30	Mangifera indica	0.69	6.00	The tree has got multiple branches and found near to the tree no 29 so root ball excavation can't be done, hence it is recommended for felling
	30 (A)	Mangifera indica	0.73	6.00	
31.	31	Pongamia pinnata	0.87	-	The tree is infected by wood borer and having 4 multiple branches and the appropriate root ball of earth cannot be excavated, hence it is recommended for felling
32.	32	Ficus religiosa	0.66	4.00	The tree has got 3 multiple branches and main trunk of the tree is already damaged and found adjacent to the drainage wall so root ball can't be excavated. hence it is recommended for felling
	32 (A)	Ficus religiosa	0.47	4.00	
	32 (B)	Ficus religiosa	0.43	4.00	
33.	33	Asia cherry	1.13	5.00	The tree is exotic ornamental and can't be excavated proper root ball for translocation, hence it is recommended for felling
34.	34	Pongamia pinnata	0.76	6.00	The tree is leaned and girdling roots was observed, hence it is recommended for felling
35.	35	Syzygium cumini	1.25	7.00	The tree is weak, lean and found unhealthy, hence it is recommended for felling
36.	36	Pongamia pinnata	0.75	5.00	The bole of the tree is damaged and leaned stem. one branch of the tree is pruned, hence it is recommended for felling
37.	37	Grevillea Robusta	0.70	10.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide,

					this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
38.	38	Grevellea Robusta	1.08	12.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
39.	39	Broussonetia papyrifera	1.26	-	The tree is already felled
40.	40	Broussonetia papyrifera	1.00	-	The tree is pruned already, and it looks like a stump , root ball can't be excavated, hence it is recommended for felling
41.	41	Jungle wood	0.38	6.00	This tree is very close to tree number 42 and hence, the appropriate root ball excavation is not possible. Hence, this tree is recommended for felling.
42.	42	Jungle wood	0.45	6.00	This tree is very close to tree number 41 and hence, the appropriate root ball excavation is not possible. Hence, this tree is recommended for felling.
43.	43	Delomix Regia	0.67	4.00	The tree is found on the heap and leaned. the base of the tree has got forked branches, hence it is recommended for felling
	43 (A)	Delomix Regia	0.56	4.00	
44.	45	Grevellea Robusta	0.52	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
45.	46	Grevellea Robusta	0.32	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
46.	47	Grevellea Robusta	0.58	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
47.	48	Grevellea Robusta	0.39	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling

48.	49	Grevillea Robusta	0.30	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
49.	50	Grevillea Robusta	0.27	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
50.	51	Grevillea Robusta	0.40	10.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
51.	52	Grevillea Robusta	0.45	9.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
52.	53	Grevillea Robusta	0.50	8.00	The tree is exotic and some literature states that this flower of this tree contains hydrogen cyanide, this may harmful to some insects and birds. The survival of this tree upon translocation is very less. Hence, it is recommended for felling
53.	54	Samania saman	0.66	1.00	The tree is found on the wall of the well so root ball excavation can't be possible, hence it is recommended for felling
54.	55	Delomix Regia	0.61	6.00	The tree is not healthy since the base of the bole is having hollowness, hence it is recommended for felling
55.	56	Peltophorum pterocarpum	0.41	5.00	This tree is belongs to ornamental category and success after translocation is very less, hence it is recommended for felling
56.	57	Jungle tamarind	0.48	-	The bole of this tree is mechanically damaged and root ball can't be excavated. hence this tree is recommended for felling
57.	58	Jungle tamarind	0.51	-	The tree is already felled
58.	59	Tabebuia argentea	0.42	3.00	The tree is leaned and proper root ball can't be excavated. Hence this tree is recommended for felling
59.	60	Tectona grandis	0.34	5.00	The tree is not healthy since, it is not silviculturally managed and also it is close to tree No.61, hence the root ball can't be excavated. Hence it is recommended for felling

60.	61	Tabebuia argentea	0.44	4.00	The tree has got 2 multiple branches and leaned , and also root ball excavation can't be done because this is near to tree no.60. Hence it is recommended for felling
	61(A)	Tabebuia argentea	0.39	4.00	
61.	62	Tabebuia argentea	0.48	4.00	Base of the tree is damaged and root ball can't be excavated. Hence it is recommended for felling
62.	63	Tabebuia argentea	0.62	4.00	This tree is very close to the tree no 64 and proper root ball can't be excavated. Hence it is recommended for felling
63.	64	Tabebuia argentea	0.49	4.00	This tree is very close to the tree no 63 and proper root ball can't be excavated. Hence it is recommended for felling
64.	65	Tabebuia argentea	0.58	5.00	The tree is mechanically damaged and root ball can't be excavated. Hence it is recommended for felling
65.	67	Tabebuia argentea	0.38	3.00	The tree is already felled
66.	68	Tabebuia argentea	0.42	4.00	The tree is lean and mechanically damaged stem so root ball can't be excavated. Hence it is recommended for felling
67.	70	Zamaicca cherry	0.62	2.00	The tree is severly damaged and not healthy. Hence it is recommended for felling
68.	71	Samania saman	1.06	8.00	The tree is very close to the tree no 72 and proper root ball can't be excavated for proper Translocation. Hence it is recommended for felling
69.	72	Samania saman	0.65	8.00	The tree is very close to the tree no 71 and proper root ball can't be excavated for proper Translocation. Hence it is recommended for felling
	72(A)	Samania saman	0.33	3.00	
70.	73	Coconut Tree	0.96	10.00	The tree is very tall and not in healthy condition to translocate. Hence it is recommended for felling
71.	74	Coconut Tree	0.84	10.00	The tree is very tall and not in healthy condition to translocate. Hence it is recommended for felling
72.	75	Terminalia mantaly	0.44	4.00	The tree is mechanically damaged, hence it is recommended for felling
73.	76	Terminalia mantaly	0.49	6.00	The tree is mechanically damaged and can't get straight bole with enough roots for translocation, hence it is recommended for felling
74.	78	Coconut Tree	0.81	8.00	The tree is very tall and not in healthy condition to translocate, hence it is recommended for felling
75.	79	Terminalia mantaly	0.57	5.00	The tree is mechanically damaged and infected with wood borer so translocation is not economical, hence it is recommended for felling
76.	80	Terminalia mantaly	0.40	5.00	The tree is found in cluster and proper root ball for Translocation can't be done, hence it is recommended for felling



77.	81	Terminalia mantaly	0.42	4.00	The tree is found in cluster and proper root ball for Translocation can't be done, hence it is recommended for felling
78.	82	Terminalia mantaly	0.45	7.00	The tree is found in cluster and proper root ball for Translocation can't be done, hence it is recommended for felling
79.	83	Terminalia mantaly	0.36	7.00	The tree is found in cluster and proper root ball for Translocation can't be done, hence it is recommended for felling
80.	84	Terminalia mantaly	0.27	8.00	The tree is found in cluster and proper root ball for Translocation can't be done, hence it is recommended for felling
81.	85	Alstonia	0.42	4.00	The tree is found in cluster, mechanically damaged and proper root ball for Translocation can't be done, hence it is recommended for felling
	85 (A)	Alstonia	0.26	21.00	The tree is found in cluster, mechanically damaged and proper root ball for Translocation can't be done, hence it is recommended for felling
	85 (B)	Alstonia	0.28	3.00	The tree is found in cluster, mechanically damaged and proper root ball for Translocation can't be done, hence it is recommended for felling
82.	86	Terminalia mantaly	0.26	2.00	The tree is found in cluster, mechanically damaged and proper root ball for Translocation can't be done, hence it is recommended for felling
83.	87	Terminalia mantaly	0.68	5.00	The tree is found in cluster, mechanically damaged and proper root ball for Translocation can't be done, hence it is recommended for felling
84.	88	Mangifera indica	0.60	6.00	The tree is found less than meter close to the tree no 89, hence appropriate root ball can't excavated, hence it is recommended for felling
85.	89	Mangifera indica	0.63	6.00	The tree is found less than meter close to the tree no 88 so proper root ball can't excavated, hence it is recommended for felling
86.	91	Zamaicca cherry	0.67	5.00	This is ornamental tree and bole of the tree is mechanically damaged and proper root ball can't be excavated, hence it is recommended for felling
87.	92	senna auriculata	0.69	5.00	This is softwood tree and found with 3 forked branches. not economical to do translocation. hence it is recommended for felling
	92 (A)	senna auriculata	0.65	5.00	
	92 (B)	senna auriculata	0.61	6.00	
88.	93	Pongamia pinnata	0.93	4.00	Tree found with 3 multiple branches and roots of the tree are exposed so root ball excavation can't be done, hence it is recommended for felling
89.	94	Tabebuia	0.56	4.00	Tree is found in a cluster so root ball of the

		Aulanda			individual tree can't be excavated, hence it is recommended for felling
90.	95	Tabebuia Aulanda	0.32	4.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
91.	96	Tabebuia Aulanda	0.30	4.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
92.	97	Tabebuia Aulanda	0.36	4.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
93.	98	Tabebuia Aulanda	0.25	3.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
94.	99	Tabebuia Aulanda	0.43	4.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
95.	100	Tabebuia Aulanda	0.31	5.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
96.	101	Tabebuia Aulanda	0.43	5.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
97.	102	Tabebuia Aulanda	0.29	5.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
98.	103	Tabebuia Aulanda	0.31	4.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
99.	104	Tabebuia Aulanda	0.37	5.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
100.	105	Tabebuia Aulanda	0.34	5.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
101.	106	Tabebuia Aulanda	0.65	6.00	Tree is found in a cluster so root ball of the individual tree can't be excavated, hence it is recommended for felling
102.	107	Spethodea campanulata	1.42	8.00	The tree is matured and near to permanent structure so root ball can't be excavated, hence it is recommended for felling
103.	108	Zamaicca cherry	0.42	5.00	This is ornamental tree and bole of the tree is mechanically damaged and proper root ball can't be excavated, hence it is recommended for felling
104.	109	Zamaicca cherry	0.92	6.00	This is ornamental tree and bole of the tree is mechanically damaged and proper root ball can't be excavated. hence it is recommended for felling

105.	110	Leucaena Leucocephala	0.69	6.00	The tree is fooder and green manure tree with multiple branches. stem of the tree is damaged, hence it is recommended for felling
106.	111	Leucaena Leucocephala	0.73	7.00	The tree is fooder and green manure tree with multiple branches. stem of the tree is damaged, hence it is recommended for felling
107.	112	Syzygium cumini	0.32	4.00	The tree is matured enough o harvest and root ball can't be excavated. hence it is recommended for felling
108.	115	Zamaicca cherry	0.45	3.00	This is ornamental tree and bole of the tree is mechanically damaged and the biomass is already pruned, hence it is recommended for felling
109.	116	Zamaicca cherry	0.66	5.00	This is ornamental tree and bole of the tree is mechanically damaged and the biomass is already pruned, hence it is recommended for felling
110.	117	Saraca asoca	0.55	10.00	The tree is tall and not economical to transplant, hence it is recommended for felling
111.	118	Saraca asoca	0.52	10.00	The tree is tall and not economical to transplant, hence it is recommended for felling
112.	119	Benjamia ficus white	0.52	6.00	This is a ornamental tree and the tree is forked heavily, so translocation is not economical. hence it is recommended for felling
113.	120	Saraca asoca	0.49	5.00	The tree is tall and not economical to transplant, hence it is recommended for felling
114.	121	Saraca asoca	0.50	8.00	The tree is tall and not economical to transplant, hence it is recommended for felling
115.	122	Saraca asoca	0.61	10.00	The tree is tall and not economical to transplant, hence it is recommended for felling
116.	123	Saraca asoca	0.66	10.00	The tree is tall and not economical to transplant, hence it is recommended for felling
117.	124	Benjamia ficus white	0.55	5.00	This is a ornamental tree and the tree is forked and found necrosis from the top, hence it is recommended for felling
118.	125	Bottle Brush	0.58	4.00	The tree is belongs to ornamental category and not to economical to translocate the tree, hence the tree is recommended for felling
119.	126	Tectona grandis	0.71	7.00	This tree is found in cluster with tree no 127 and 128 so proper root ball can't be excavated, hence it is recommended for felling
120.	127	Tectona grandis	0.65	8.00	This tree is found in cluster with tree no 126 and 128 so proper root ball can't be excavated, hence it is recommended for felling
121.	128	Tectona grandis	0.73	7.00	This tree is found in cluster with tree no 126 and 127 so proper root ball can't be excavated. hence it is recommended for felling
122.	129	Coconut Tree	0.78	5.00	This tree is very tall and not found healthy, since it is badly. Hence it is recommended for felling

123.	130	Tectona grandis	0.38	6.00	This forked tree is having forked branches and not found healthy because of foot management practices. Hence recommended for felling
	130 (A)	Tectona grandis	0.30	6.00	
124.	131	Tectona grandis	0.29	3.00	This tree found less than a meter close to the tree no 132 and proper root ball can't be excavated. Hence it is recommended for felling
125.	132	Tectona grandis	0.31	5.00	This tree found less than a meter close to the tree no 131 and proper root ball can't be excavated. Hence it is recommended for felling.
126.	133	Coconut Tree	0.71	6.00	This tree is tall and badly managed, hence, it is recommended for felling.
127.	135	Eucalyptus	0.47	6.00	Felling
128.	136	Eucalyptus	0.44	6.00	
129.	137	Eucalyptus	0.36	6.00	
	137 (A)	Eucalyptus	0.36	6.00	
	137 (B)	Eucalyptus	0.37	7.00	
	137 (C)	Eucalyptus	0.28	5.00	
130.	138	Eucalyptus	0.46	7.00	
	138 (A)	Eucalyptus	0.43	7.00	
131.	139	Eucalyptus	0.87	10.00	
132.	140	Eucalyptus	0.29	8.00	
133.	141	Eucalyptus	0.44	10.00	
	141 (A)	Eucalyptus	0.44	9.00	
134.	142	Eucalyptus	0.78	10.00	
135.	143	Eucalyptus	0.37	8.00	
136.	144	Eucalyptus	0.35	8.00	
137.	145	Eucalyptus	0.59	9.00	
138.	146	Eucalyptus	0.38	6.00	
139.	147	Eucalyptus	0.32	6.00	
140.	148	Eucalyptus	0.54	10.00	
	148 (A)	Eucalyptus	0.48	10.00	
	148 (B)	Eucalyptus	0.31	6.00	
141.	149	Eucalyptus	0.41	10.00	
142.	150	Eucalyptus	0.35	8.00	
143.	151	Eucalyptus	0.52	11.00	
	151 (A)	Eucalyptus	0.51	12.00	
	151	Eucalyptus	0.40	10.00	

	(B)			
144.	152	Eucalyptus	0.65	10.00
145.	153	Eucalyptus	0.45	5.00
146.	154	Eucalyptus	0.37	5.00
147.	155	Eucalyptus	0.25	4.00
148.	156	Eucalyptus	0.34	5.00
	156 (A)	Eucalyptus	0.22	4.00
	156 (B)	Eucalyptus	0.21	4.00
149.	157	Eucalyptus	0.26	6.00
150.	158	Eucalyptus	0.38	7.00
151.	159	Eucalyptus	0.22	4.00
152.	160	Eucalyptus	0.33	4.00
153.	161	Eucalyptus	0.26	4.00
	161 (A)	Eucalyptus	0.21	4.00
154.	162	Eucalyptus	0.49	12.00
155.	163	Eucalyptus	0.27	7.00
156.	164	Eucalyptus	0.49	12.00
	164 (A)	Eucalyptus	0.37	12.00
157.	165	Eucalyptus	0.43	12.00
	165 (A)	Eucalyptus	0.39	12.00
158.	166	Eucalyptus	0.22	11.00
159.	167	Eucalyptus	0.35	8.00
160.	168	Eucalyptus	0.43	10.00
161.	169	Eucalyptus	0.21	5.00
	169 (A)	Eucalyptus	0.20	6.00
162.	170	Eucalyptus	0.45	10.00
163.	171	Eucalyptus	0.23	8.00
164.	172	Eucalyptus	0.38	10.00
	172 (A)	Eucalyptus	0.27	9.00
165.	173	Eucalyptus	0.31	5.00
166.	174	Eucalyptus	0.55	8.00
167.	175	Eucalyptus	0.32	7.00
168.	176	Eucalyptus	0.21	5.00
169.	177	Eucalyptus	0.46	8.00
170.	178	Eucalyptus	0.49	10.00
171.	179	Eucalyptus	0.28	7.00
172.	180	Eucalyptus	0.39	8.00
173.	181	Eucalyptus	0.27	5.00
174.	182	Eucalyptus	0.39	6.00

	182 (A)	Eucalyptus	0.32	6.00
175.	183	Eucalyptus	0.23	4.00
176.	184	Eucalyptus	0.18	3.00
177.	185	Eucalyptus	0.40	10.00
178.	186	Eucalyptus	0.30	8.00
179.	187	Eucalyptus	0.29	6.00
180.	188	Eucalyptus	0.46	10.00
	188 (A)	Eucalyptus	0.43	10.00
181.	189	Eucalyptus	0.26	9.00
182.	190	Eucalyptus	0.24	10.00
183.	191	Eucalyptus	0.33	10.00
184.	192	Eucalyptus	0.38	11.00
185.	193	Eucalyptus	0.40	12.00
186.	194	Eucalyptus	0.42	12.00
187.	195	Eucalyptus	0.22	6.00
188.	196	Eucalyptus	0.50	12.00
189.	197	Eucalyptus	0.49	9.00
190.	198	Eucalyptus	0.39	8.00
191.	199	Eucalyptus	0.35	7.00
192.	200	Eucalyptus	0.36	7.00
193.	201	Eucalyptus	0.31	6.00
194.	202	Eucalyptus	0.27	5.00
195.	203	Eucalyptus	0.40	10.00
	203 (A)	Eucalyptus	0.41	10.00
196.	204	Eucalyptus	0.28	6.00
197.	205	Eucalyptus	0.22	3.00
198.	206	Eucalyptus	0.30	6.00
199.	207	Eucalyptus	0.28	5.00
200.	208	Eucalyptus	0.45	8.00
201.	209	Eucalyptus	0.70	15.00
202.	210	Eucalyptus	0.90	15.00
	210 (A)	Eucalyptus	0.39	6.00
203.	211	Eucalyptus	0.77	15.00
204.	212	Eucalyptus	0.36	5.00
205.	213	Eucalyptus	0.23	3.00
206.	214	Eucalyptus	0.32	7.00
207.	215	Eucalyptus	0.20	2.00
208.	216	Eucalyptus	0.32	6.00
209.	217	Eucalyptus	0.38	7.00
210.	218	Eucalyptus	0.31	6.00
211.	219	Eucalyptus	0.38	9.00

	219 (A)	Eucalyptus	0.35	9.00
212.	220	Eucalyptus	0.54	15.00
	220 (A)	Eucalyptus	0.47	12.00
213.	221	Eucalyptus	0.45	10.00
214.	222	Eucalyptus	0.48	10.00
215.	223	Eucalyptus	0.40	7.00
216.	224	Eucalyptus	0.32	8.00
217.	225	Eucalyptus	0.44	9.00
218.	226	Eucalyptus	0.25	5.00
219.	227	Eucalyptus	0.36	6.00
220.	228	Eucalyptus	0.41	10.00
	228 (A)	Eucalyptus	0.28	4.00
221.	229	Eucalyptus	0.31	8.00
222.	230	Eucalyptus	0.25	6.00
223.	231	Eucalyptus	0.39	6.00
224.	232	Eucalyptus	0.30	5.00
225.	233	Eucalyptus	0.60	15.00
226.	234	Eucalyptus	0.35	6.00
	234 (A)	Eucalyptus	0.28	6.00
	234 (B)	Eucalyptus	0.25	6.00
227.	235	Eucalyptus	0.58	15.00
	235 (A)	Eucalyptus	0.52	15.00
228.	236	Eucalyptus	0.33	9.00
229.	237	Eucalyptus	0.39	8.00
	237 (A)	Eucalyptus	0.37	7.00
230.	238	Eucalyptus	0.28	8.00
	238 (A)	Eucalyptus	0.28	8.00
231.	239	Eucalyptus	0.51	10.00
232.	240	Eucalyptus	0.46	12.00
233.	241	Eucalyptus	0.32	10.00
234.	242	Eucalyptus	0.25	8.00
235.	243	Eucalyptus	0.71	17.00
	243 (A)	Eucalyptus	0.50	9.00
236.	244	Eucalyptus	0.43	15.00
	244 (A)	Eucalyptus	0.21	8.00
237.	245	Eucalyptus	0.25	10.00

238.	246	Eucalyptus	0.63	18.00	
239.	247	Eucalyptus	0.46	12.00	
240.	248	Eucalyptus	0.69	20.00	
	248 A	Eucalyptus	0.69	18.00	
	248 B	Eucalyptus	0.37	15.00	
241.	24	Eucalyptus	0.41	9.00	
242.	250	Eucalyptus	0.54	10.00	
243.	251	Eucalyptus	0.26	5.00	
244.	252	Eucalyptus	0.28	12.00	
245.	253	Eucalyptus	0.67	16.00	
	253 A	Eucalyptus	0.46	15.00	
246.	254	Eucalyptus	0.63	15.00	
247.	255	Eucalyptus	0.62	16.00	
	255 A	Eucalyptus	0.47	15.00	
248.	256	Eucalyptus	0.24	5.00	
249.	257	Eucalyptus	0.74	16.00	
250.	258	Eucalyptus	0.65	17.00	
251.	259	Eucalyptus	0.75	16.00	
252.	260	Eucalyptus	0.50	15.00	
253.	261	Eucalyptus	0.48	12.00	
254.	262	Eucalyptus	0.84	16.00	
	262 A	Eucalyptus	0.70	10.00	
	262 B	Eucalyptus	0.85	15.00	
	262 C	Eucalyptus	0.68	10.00	
255.	264	Zamaicca cherry	0.28	4.00	The tree is tall and not economical to transplant, hence it is recommended for felling
256.	265	Eucalyptus	0.46	8.00	The tree is tall and not economical to transplant, hence it is recommended for felling
257.	266	Eucalyptus	0.76	9.00	The tree is tall and not economical to transplant, hence it is recommended for felling
258.	267	Zamaicca cherry	0.45	3.00	The tree is tall and not economical to transplant, hence it is recommended for felling
	267 (A)	Zamaicca cherry	0.44	3.00	The tree is tall and not economical to transplant, hence it is recommended for felling
259.	268	Pongamia pinnata	0.37	4.00	The tree is tall and not economical to transplant, hence it is recommended for felling
260.	269	Zamaicca cherry	0.49	0.50	The tree is tall and not economical to transplant, hence it is recommended for felling
261.	270	Arecaceae	1.12	3.00	The tree is tall and not economical to transplant, hence it is recommended for felling
262.	271	Arecaceae	0.99	3.00	The tree is tall and not economical to transplant, hence it is recommended for felling
263.	272	Mangifera indica	0.36	3.00	The tree is tall and not economical to transplant, hence it is recommended for felling
264.	273	Dalbergia sisso	0.43	1.00	The tree is already felled

265.	274	Dalbergia sisso	0.21	3.00	The tree No. 271, 275, 276 and 277 are very near to each other and it looks like, hence the excavation of appropriate root ball of earth of individual trees is not possible for the translocation, hence these are recommended for felling
266.	275	Dalbergia sisso	0.25	3.00	
267.	276	Dalbergia sisso	0.28	3.00	
268.	277	Dalbergia sisso	0.22	3.00	
269.	278	Dalbergia sisso	0.37	4.00	One branch of the tree is completely fallen and trunk of the tree is diseased, hence it is recommended for felling
	278 (A)	Dalbergia sisso	0.35	4.00	
270.	279	Dalbergia sisso	0.26	3.00	Tree is leaned and not worth to translocate, hence it is recommended for felling
	279 (A)	Dalbergia sisso	0.27	3.00	
271.	280	Dalbergia sisso	0.42	4.00	The roots of the tree are already damaged and the tree is leaned so root ball can't be excavated, hence it is recommended for felling
272.	281	Dalbergia sisso	0.37	3.00	The tree found in cluster with forked branches and stem of the tree is mechanically damaged so root ball can't be excavated, hence it is recommended for felling
273.	282	Eucalyptus	0.65	8.00	This tree is having huge biomass, hence, it is having more transpiration rate and they exploit more groundwater, some literature says, these trees depletes groundwater The survival rate of the translocated trees are also very less according to some reviews. Hence, this tree is recommended for felling.
274.	283	senna auriculata	0.68	6.00	The trees are very near to the national high-way bridge and the stem of the tree is physically damaged. This tree is having multiple branches and the appropriate root ball of earth cannot be excavated. Hence it is recommended for felling
	283 (A)	senna auriculata	0.35	2.00	
	283 (B)	senna auriculata	0.44	2.00	
275.	284	senna auriculata	0.66	6.00	The tree is mechanically damaged and root ball can't be excavated, hence it is recommended for felling
276.	285	Tectona grandis	1.05	8.00	The tree is damaged and not properly managed, hence it is recommended for felling
277.	287	Simarouba glauca	0.27	3.00	This tree is having multiple branches and some branches are already pruned and trunk of the tree is damaged, hence it is recommended for felling
278.	288	Simarouba glauca	0.31	3.00	This tree is having multiple branches and some branches are already pruned and trunk of the tree

					is damaged, hence it is recommended for felling
279.	289	Simarouba glauca	0.29	3.00	This tree is having multiple branches and some branches are already pruned and trunk of the tree is damaged, hence it is recommended for felling
280.	290	Simarouba glauca	0.36	4.00	This tree is having multiple branches and some branches are already pruned and trunk of the tree is damaged, hence it is recommended for felling
	290 (A)	Simarouba glauca	0.28	4.00	
281.	292	Simarouba glauca	0.60	3.00	This tree is having multiple branches and some branches are already pruned and trunk of the tree is damaged, hence it is recommended for felling
282.	293	Simarouba glauca	0.25	3.00	The tree found with 7 multiple branches with mechanically damaged stem, hence it is recommended for felling
	293 (A)	Simarouba glauca	0.24	3.00	
283.	294	Simarouba glauca	0.41	4.00	The trunk of the tree is physically damaged and having 5 multiple branches, root ball excavation is not possible, hence it is recommended for felling
	294 (A)	Simarouba glauca	0.41	4.00	
284.	295	Simarouba glauca	0.47	4.00	Crown of the tree is highly pruned and stem is mechanically damaged, one of the branch is already pruned, hence it is recommended for felling
285.	296	Tectona grandis	0.28	3.00	The tree is forked with 2 multiple branches and stem is mechanically damaged, hence it is recommended for felling
	296 (A)	Tectona grandis	0.31	3.00	
286.	297	Tectona grandis	0.82	6.00	The tree is mechanically damaged and forked with 2 branches so proper root ball can't be excavated. hence it is recommended for felling
	297 (A)	Tectona grandis	0.37	4.00	
287.	298	Tectona grandis	0.88	10.00	This tree is very close to the tree no 299 and proper amount of root ball can't be excavated for translocation, hence it is recommended for felling
288.	299	Tectona grandis	0.37	5.00	This tree is very close to the tree no 298 and proper amount of root ball can't be excavated for translocation, hence it is recommended for felling
289.	300	Tectona grandis	0.60	7.00	The stem of the tree is having more knots formed by the physical damages with 2 branches and the tree is tall hence root ball can't be excavated, hence it is recommended for felling
	300 (A)	Tectona grandis	0.47	7.00	
290.	301	Tectona grandis	0.98	5.00	The stem of the tree is having more knots formed by the physical damages with 2 branches and the tree is tall hence root ball can't be excavated, hence it is recommended for felling
	301 (A)	Tectona grandis	0.46	3.00	

291.	302	Coconut Tree	0.80	10.00	Tree is tall and also damaged, hence it is recommended for felling.
292.	303	Tectona grandis	0.43	5.00	All these trees are present in a row with less than a 2 meter distance between any two trees so enough root ball can't be excavated for translocation. Hence these are recommended for felling
293.	304	Tectona grandis	0.78	6.00	
294.	305	Tectona grandis	0.76	5.00	
295.	306	Tectona grandis	0.60	6.00	
296.	307	Tectona grandis	0.60	5.00	
297.	308	Tectona grandis	0.41	5.00	
	308 (A)	Tectona grandis	0.40	6.00	
298.	311	Simarouba glauca	0.69	2.00	The tree having 5 multiple branches and stem is mechanically damaged. Hence it is recommended for felling
299.	312	Simarouba glauca	0.31	1.00	Mechanically damaged stem with 5 multiple branches and leaned stem so translocation is not possible. Hence it is recommended for felling
300.	313	Simarouba glauca	0.63	3.00	The crown of the tree is severely pruned and stem is mechanically damaged, hence it is recommended for felling
301.	314	Simarouba glauca	0.61	4.00	The tree is having forked branches and severely damaged at the base, hence it is recommended for felling
	314 (A)	Simarouba glauca	0.26	4.00	
302.	315	Zamaicca cherry	0.31	3.00	The crown of the tree is severely pruned and stem is mechanically damaged, hence it is recommended for felling
303.	316	Spathodea campanulata	0.41	4.00	Tree is lean and weak, hence it is recommended for felling
304.	317	Spathodea campanulata	0.25	3.00	The tree has diseases on the main bole and is infested with insects, hence it is recommended for felling
305.	318	Spathodea campanulata	0.25	3.00	The tree is found with 4 multiple branches and stem is mechanically damaged, hence it is recommended for felling
306.	319	Spathodea campanulata	0.27	3.00	The tree is found with 4 multiple branches and stem is mechanically damaged, hence it is recommended for felling
307.	320	Spathodea campanulata	0.24	2.00	The trunk of the tree is mechanically damaged and found with 2 forked branches and not found healthy, hence it is recommended for felling

308.	321	<i>Spathodea campanulata</i>	0.25	2.00	The tree is having fungal fruiting bodies and also mechanically damaged, hence it is recommended for felling
309.	322	<i>Spathodea campanulata</i>	0.30	3.00	Tree is young and not found healthy, since it is mechanically damaged. Hence, this tree is recommended for felling.
310.	323	<i>Spathodea campanulata</i>	0.28	3.00	This tree is having multiple branches and some branches are already pruned and trunk of the tree is damaged, hence it is recommended for felling
311.	324	<i>Spathodea campanulata</i>	1.33	10.00	The tree found with 3 large branches from the base of the bole, hence root ball can't be excavated, hence it is recommended for felling
	324 (A)	<i>Spathodea campanulata</i>	0.85	8.00	
	324 (B)	<i>Spathodea campanulata</i>	0.50	6.00	
312.	325	<i>Peltophorum pterocarpum</i>	0.21	4.00	This tree is very lean and weak and not worth for translocation. Hence it is recommended for felling
313.	327	Coconut Tree	0.84	10.00	Tree is tall and not found suitable for translocation.
314.	329	Coconut Tree	0.80	7.00	Tree is long and not found healthy due to bad agronomic management practices. Hence, this tree is recommended for felling.
315.	330	Coconut Tree	0.78	13.00	Tree is long and not found healthy due to bad agronomic management practices. Hence, this tree is recommended for felling.
316.	331	<i>Grevillea Robusta</i>	0.88	10.00	The flower of this tree contains hydrogen cyanide, it may be harmful to certain fauna, hence, this tree is recommended for felling.
317.	332	Coconut Tree	0.88	12.00	Coconut trees are long and found not healthy, because of bad agronomic management practices, hence, these trees are recommended for felling.
318.	333	Coconut Tree	0.80	13.00	
319.	334	Coconut Tree	0.85	13.00	
320.	335	Coconut Tree	0.86	15.00	
321.	336	Coconut Tree	0.72	12.00	
322.	337	Coconut Tree	0.76	10.00	
323.	338	Coconut Tree	0.74	12.00	
324.	339	Coconut Tree	0.86	15.00	
325.	340	Coconut Tree	0.77	15.00	
326.	341	<i>Thuja occidentalis</i>	2.22	15.00	The tree is very tall and it is an ornamental tree and not worth for translocation, hence it is recommended for felling
327.	342	<i>Thuja occidentalis</i>	1.36	17.00	Tree is long and not found healthy due to bad agronomic management practices. Hence, this tree is recommended for felling.
328.	343	Coconut Tree	0.86	15.00	Translocation of this tree can't be done because of bad condition of the tree. Hence, this tree is recommended for felling

329.	344	Saraca asoca	0.96	10.00	This is an ornamental tree and grown very tall so root ball can't be excavated, hence it is recommended for felling
	344 (A)	Saraca asoca	0.77	10.00	
330.	345	Saraca asoca	0.84	15.00	This is an ornamental tree and grown very tall and also it is having forked branches, hence appropriate root ball of earth can't be excavated, hence it is recommended for felling
	345 (A)	Saraca asoca	0.74	15.00	
331.	346	Coconut Tree	1.05	16.00	Translocation of this tree can't be done because of bad condition of the tree. hence this tree is recommended for felling
332.	347	Coconut Tree	0.97	16.00	
333.	348	Coconut Tree	0.88	15.00	
334.	349	Eucalyptus	1.02	20.00	All these trees are found in a cluster and proper root ball can't be excavated for translocation. hence all these trees are recommended for felling. The survivability of translocated is very less. Hence, these trees are recommended for felling.
335.	350	Eucalyptus	0.78	10.00	All these trees are found in a cluster and proper root ball can't be excavated for translocation. hence all these trees are recommended for felling. The survivability of translocated is very less. Hence, these trees are recommended for felling.
336.	351	Azadirachta indica	0.42	8.00	Tree is very hard and the survival rate of neem tree is very less. Hence, it is recommended for felling.
337.	352	Eucalyptus	1.13	20.00	All these trees are found in a cluster and proper root ball can't be excavated for translocation. hence all these trees are recommended for felling. The survivability of translocated is very less. Hence, these trees are recommended for felling.
338.	353	Acacia tree	0.56	6.00	Tree is tall and not found worth for translocation.
339.	354	Eucalyptus	1.17	10.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
340.	355	Eucalyptus	0.83	10.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
341.	356	Eucalyptus	1.06	12.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
342.	357	Azadirachta indica	0.50	8.00	The tree found with forked branches and damaged stem so that root ball can't be excavated, hence it is recommended for felling
	357 (A)	Azadirachta indica	0.35	8.00	
343.	358	Eucalyptus	1.25	15.00	The tree is having more respiration rate. hence, it

344.	359	Eucalyptus	0.51	8.00	removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
345.	360	Eucalyptus	0.89	10.00	
346.	361	Eucalyptus	1.00	8.00	
347.	362	Eucalyptus	1.04	15.00	
348.	363	Eucalyptus	0.62	10.00	
349.	364	Eucalyptus	0.40	10.00	
350.	365	Azadirachta indica	0.65	6.00	This tree is very hard wood species, the survival rate of hard wood species is very less upon translocation. Hence, this tree is recommended for felling.
351.	366	Eucalyptus	0.38	10.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
352.	367	Eucalyptus	0.47	15.00	
353.	368	Eucalyptus	0.88	15.00	
354.	369	Eucalyptus	0.50	12.00	
355.	370	Eucalyptus	0.80	15.00	
356.	371	Acacia nilotica	0.97	10.00	The tree is exotic and survival rate after translocation of the turned tree is very poor and root ball excavation with feeding root is not possible. The tree has got allelopathy effect of other tree and grass species. hence these trees are recommended for felling
357.	372	Vachellia nilotica	0.50	8.00	The tree is exotic and survival rate after translocation of the turned tree is very poor. and root ball excavation with feeding root is not possible. the tree has got allelopathy effect of other tree and grass species. hence these trees are recommended for felling
358.	373	Senna auriculata	0.44	8.00	This is fodder tree and is severely damaged and has given 6 multiple branches so root ball can't be excavated, hence it is recommended for felling
	373 (A)	Senna auriculata	0.34	8.00	
	373 (B)	Senna auriculata	0.34	8.00	
	373 (C)	Senna auriculata	0.43	8.00	
	373 (D)	Senna auriculata	0.42	8.00	
359.	374	Acacia nilotica	1.05	10.00	The tree is exotic and survival rate after translocation of the turned tree is very poor. and root ball excavation with feeding root is not possible. the tree has got allelopathy effect of other tree and grass species. hence these trees are recommended for felling
	374 (A)	Acacia nilotica	0.95	10.00	
360.	375	Acacia nilotica	0.25	6.00	The tree is exotic and survival rate after translocation of the turned tree is very poor. and root ball excavation with feeding root is not

					possible. the tree has got allelopathy effect of other tree and grass species. hence these trees are recommended for felling
361.	377	Eucalyptus	0.80	15.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
362.	378	Eucalyptus	1.02	15.00	
363.	379	Eucalyptus	0.69	15.00	
364.	380	Eucalyptus	1.01	14.00	
365.	381	Eucalyptus	1.32	12.00	
366.	383	Eucalyptus	0.72	15.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
367.	384	Pongamia pinnata	0.68	5.00	Trees No. 384, 385, 386, are found in a cluster and enough root ball for individual tree is not possible to excavate, hence these are recommended for felling
	384 (A)	Pongamia pinnata	0.45	5.00	
368.	385	Jungle wood	1.09	6.00	Trees No. 384, 385, 386, are found in a cluster and enough root ball for individual tree is not possible to excavate, hence these are recommended for felling
	385 (A)	Jungle wood	0.45	6.00	
369.	386	Leucaena Leucocephala	0.30	7.00	Trees No. 384, 385, 386, are found in a cluster and enough root ball for individual tree is not possible to excavate, hence these are recommended for felling
370.	387	Pongamia pinnata	0.45	6.00	These trees are found in a cluster and enough root ball for individual tree is not possible to excavate. hence these are recommended for felling
	387 (A)	Pongamia pinnata	0.35	6.00	
371.	388	Pongamia pinnata	0.53	6.00	These trees are found in a cluster and enough root ball for individual tree is not possible to excavate. hence these are recommended for felling
372.	389	Senna auriculata	0.50	7.00	These trees are found in a cluster and enough root ball for individual tree is not possible to excavate. hence these are recommended for felling
	389 (A)	Senna auriculata	0.46	7.00	
373.	390	Pongamia pinnata	0.44	6.00	These trees are found in a cluster and enough root ball for individual tree is not possible to excavate. hence these are recommended for felling
374.	391	Senna auriculata	0.53	8.00	This is a fodder tree and not worth for translocation. Hence, this tree is recommended for felling.
	391 (A)	Senna auriculata	0.61	8.00	
375.	392	Azadirachta indica	0.31	6.00	This tree is hard wood tree, it may not survive after translocation. This tree is very close to tree No.393, 394, 395 and 396. Hence, appropriate root ball of earth cannot be excavated. Hence, this tree is recommended for felling.

376.	393	Pongamia pinnata	0.36	7.00	Tree has multiple branches and it is very close to tree No.392, 394, 395 and 396, so appropriate root ball of earth cannot be excavated for translocation. Hence, this tree is recommended for felling
	393 (A)	Pongamia pinnata	0.40	7.00	
	393 (B)	Pongamia pinnata	0.36	7.00	
	393 (C)	Pongamia pinnata	0.25	7.00	
377.	394	Pongamia pinnata	0.48	8.00	Tree is very close to 392, 393, 395 and 396, hence, appropriate root ball of earth cannot be excavated. Hence, this tree is recommended for felling.
378.	395	Pongamia pinnata	0.40	6.00	Tree is very close to 392, 393, 394 and 396, hence, appropriate root ball of earth cannot be excavated. Hence, this tree is recommended for felling.
379.	396	Pongamia pinnata	0.30	6.00	Tree has multiple branches and it is very close to tree No.392, 393, 394, 395, so appropriate root ball of earth cannot be excavated for translocation. Hence, this tree is recommended for felling
	396 (A)	Pongamia pinnata	0.25	7.00	
	396 (B)	Pongamia pinnata	0.32	7.00	
380.	397	Pongamia pinnata	0.68	10.00	The tree is infested with wood borer at the mechanically damaged portion. Hence, it is recommended for felling
381.	398	Pongamia pinnata	0.60	10.00	This tree has multiple branches, and this tree is very near tree No.399 and 400, so the appropriate root ball of earth cannot be excavated. Hence it is recommended for felling
	398 (A)	Pongamia pinnata	0.40	6.00	
382.	399	Pongamia pinnata	0.85	7.00	This tree is very near tree No.399 and 398, so the appropriate root ball of earth cannot be excavated. Hence it is recommended for felling
383.	400	Pongamia pinnata	0.35	6.00	This tree is very near tree No.399 and 398, so the appropriate root ball of earth cannot be excavated. Hence it is recommended for felling
384.	401	Pongamia pinnata	1.07	108.00	These trees are found very close to 402 and 403, so root ball can't be excavated. hence these are recommended for felling
	401 (A)	Pongamia pinnata	1.02	8.00	
385.	402	Pongamia pinnata	0.55	10.00	This tree is very near tree No.401 and 403, so the appropriate root ball of earth cannot be excavated. Hence it is recommended for felling
386.	403	Senna auriculata	0.60	12.00	This tree is fodder tree and it is having multiple branches, and it is very close to 401 and 402. Hence, the appropriate root ball of earth cannot be
	403	Senna	0.55	12.00	

	(A)	auriculata			excavated. Hence, it is recommended for felling.
	403	Senna auriculata	0.68	10.00	
	(B)	auriculata			
	403	Senna auriculata	0.68	10.00	
	(C)	auriculata			
387.	404	Azadirachta indica	0.52	7.00	This tree is a hard wood tree species, not suitable for translocation. Hence, this tree is recommended for felling.
388.	405	Azadirachta indica	0.48	6.00	This tree is a hard wood tree species, not suitable for translocation. Hence, this tree is recommended for felling.
389.	406	Acacia nilotica	0.80	10.00	The tree is exotic and survival rate after translocation of the translocated tree is very poor and root ball excavation with feeding root is not possible. The tree has got allelopathy effect of other tree and grass species. Hence these trees are recommended for felling
390.	407	Vachellia nilotica	1.05	15.00	
391.	408	Vachellia nilotica	0.58	6.00	
392.	409	Vachellia nilotica	0.89	8.00	
393.	410	Vachellia nilotica	0.80	8.00	
394.	411	Vachellia nilotica	0.63	7.00	
	(A)	Vachellia nilotica	0.40	9.00	
395.	412	Vachellia nilotica	1.01	10.00	
	(A)	Vachellia nilotica	0.86	8.00	
396.	413	Vachellia nilotica	0.77	10.00	
397.	414	Vachellia nilotica	0.81	10.00	
398.	415	Vachellia nilotica	0.74	10.00	
399.	416	Vachellia nilotica	1.70	15.00	
	(A)	Vachellia nilotica	0.74	4.00	
400.	417	Vachellia nilotica	0.65	15.00	
	(A)	Vachellia nilotica	0.48	8.00	
401.	418	Vachellia nilotica	1.65	12.00	
402.	419	Vachellia nilotica	1.30	10.00	

		nilotica			
403.	420	Vachellia nilotica	0.95	10.00	
404.	421	Vachellia nilotica	0.52	10.00	
	421 (A)	Vachellia nilotica	0.43	6.00	
405.	422	Vachellia nilotica	0.97	15.00	
406.	423	Vachellia nilotica	0.82	10.00	
	423 (A)	Vachellia nilotica	0.80	10.00	
407.	424	Vachellia nilotica	1.08	10.00	
	424 (A)	Vachellia nilotica	0.72	8.00	
408.	425	Vachellia nilotica	0.53	7.00	
409.	427	Vachellia nilotica	0.30	4.00	The tree is exotic and survival rate after translocation of the translocated tree is very poor. and root ball excavation with feeding root is not possible. the tree has got allelopathy effect of other tree and grass species. hence these trees are recommended for felling
410.	428	Peltophorum pterocarpum	0.90	8.00	The tree is leaned and mechanically damaged stem so root ball can't be excavated. hence it is recommended for felling
411.	429	Tabebuia Aulanda	0.38	5.00	The tree is already dried. Hence recommended for felling
412.	431	Peltophorum pterocarpum	0.80	8.00	This tree is very close to the tree no 432 and proper root ball can't be excavated. Hence it is recommended for felling
413.	432	Zamaicca cherry	0.59	7.00	This tree is very close to the tree no 431 and proper root ball can't be excavated. Hence it is recommended for felling
414.	433	Zamaicca cherry	0.22	4.00	The crown of the tree is pruned, hence it is recommended for felling
415.	434	Syzygium cumini	0.32	5.00	This tree is very close to the tree no 435 and enough root ball can't be excavated. Hence it is recommended for felling
416.	435	Syzygium cumini	0.45	6.00	This tree is very close to the tree no 434 and enough root ball can't be excavated. Hence it is recommended for felling
417.	437	Zamaicca cherry	0.33	5.00	The crown of this tree is pruned and hence it is recommended for felling.

418.	438	Azadirachta indica	0.48	6.00	The tree is grown hapazardly and root ball can't be excavated. Hence it is recommended for felling
419.	440	Terminalia catappa	0.20	5.00	The tree is leaned and mechanically damaged stem, hence it is recommended for felling
420.	442	Eucalyptus	1.09	12.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
421.	443	Eucalyptus	0.24	8.00	
	443 (A)	Eucalyptus	0.22	8.00	
422.	444	Eucalyptus	0.78	15.00	
423.	445	Eucalyptus	0.92	15.00	
424.	449	Grevillea Robusta	0.56	10.00	This tree is very close to tree No.450, hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
425.	450	Grevillea Robusta	0.70	12.00	This tree is very close to tree No.449 and 451, hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
426.	451	Tectona grandis	0.51	6.00	This tree is very close to tree No.450, and 452 hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
427.	452	Grevillea Robusta	1.55	16.00	This tree is very close to tree No.451 and 453, hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
428.	453	Tectona grandis	0.42	6.00	This tree is very close to tree No.452 and 454, and it is badly siliviculturlaly managed, hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
429.	454	Tectona grandis	1.02	12.00	This tree is very close to tree No.453 and 455, and it is badly siliviculturlaly managed, hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
430.	455	Tectona grandis	1.09	12.00	This tree is very close to tree No 454, and it is badly siliviculturlaly managed, hence, the appropriate root ball cannot be excavated. Hence, this tree is recommended for felling.
431.	456	Mangifera indica	0.22	4.00	This tree is very close to the tree no 455 and root ball can't be excavated. hence it is recommended for felling
432.	457	Mangifera indica	0.26	5.00	This is grafted tree and success rate of translocated tree is very less. hence it is recommended for felling
433.	458	Grevillea Robusta	0.69	5.00	This tree found near to the compound wall and enough root ball can't be excavated for translocation. Hence it is recommended for felling

434.	459	Mangifera indica	0.61	10.00	Tree found with forked branches and found less than a meter distance from the tree no 458 so root ball can't be excavated. Hence it is recommended for felling
	459 (A)	Mangifera indica	0.60	7.00	
435.	460	Terminalia catappa	0.59	6.00	The tree is very close to 461, 462, 463 and root ball can't be excavated do successful translocation. hence it is recommended for felling
436.	461	Mangifera indica	0.33	4.00	The tree is very close to 460, 462, 463 and root ball can't be excavated do successful translocation. hence it is recommended for felling
437.	462	Terminalia catappa	0.93	10.00	The tree is very close to 461, 460, 463 and root ball can't be excavated do successful translocation. hence it is recommended for felling
438.	463	Michalea champaca	0.25	6.00	The tree is very close to 461, 462, 460 and root ball can't be excavated do successful translocation. hence it is recommended for felling
439.	464	Terminalia catappa	1.28	15.00	The bole of the tree is mechanically damaged and two branches of the tree is already pruned. Hence, this tree is recommended for felling.
440.	465	Syzygium cumini	1.26	7.00	The tree found with 3 multiple branches and matured enough so root ball can't be excavated. hence it is recommended for felling
	465 (A)	Syzygium cumini	1.03	8.00	
441.	466	Psidium guajava	0.36	7.00	This is a fruit tree and translocation success rate is very less and root ball of enough quantity can't be excavated. Hence it is recommended for felling
442.	467	Syzygium cumini	0.53	7.00	This tree found less than a 0.5 meter distance from tree no 466, the tree found with 5 multiple branches and matured enough so root ball can't be excavated. hence it is recommended for felling
	467 A	Syzygium cumini	0.25	5.00	
	467 B	Syzygium cumini	0.27	6.00	
	467 C	Syzygium cumini	0.20	4.00	
443.	468	Averrhoa carambola L	0.27	6.00	This is a fruit tree and translocation success rate is very less and root ball of enough quantity can't be excavated. hence it is recommended for felling
444.	469	Vachellia nilotica	1.32	12.00	The tree is exotic and survival rate after translocation of the turned tree is very poor. and root ball excavation with feeding root is not possible. the tree has got allelopathy effect of other tree and grass species. hence these trees are recommended for felling
445.	470	Tectona grandis	0.89	10.00	The tree is leaned and proper root ball excavation is not possible. hence it is recommended for felling
446.	471	Coconut Tree	0.99	4.00	This tree can't be translocated because of its physiology. Hence it is recommended for felling

447.	472	Moringa oleifera	0.70	6.00	The tree is healthy and not worth for translocation, hence it is recommended for felling.
448.	473	Phyllanthus emblica	0.35	3.00	This tree is very close to the tree no 472 i.e less than a meter, so the root ball excavation can't be done. hence it is recommended for felling
449.	474	Tectona grandis	0.48	5.00	The tree is already dried
450.	475	Azadirachta indica	1.12	10.00	The tree is mechanically damaged and found with 3 multiple branches with one branch dried. hence it is recommended for felling
451.	476	Citrus limon	0.28	3.00	It is a hybrid and survival rate after translocation is very less. hence it is recommended for felling
452.	477	Phyllanthus emblica	0.36	6.00	The tree is very soft and having very fragile root so root ball excavation can't be done. hence it is recommended for felling
	477 (A)	Phyllanthus emblica	0.34	6.00	
453.	478	Tectona grandis	0.75	8.00	The tree is leaned and proper root ball excavation is not possible. hence it is recommended for felling
454.	479	Tectona grandis	0.79	10.00	The tree is leaned and proper root ball excavation is not possible. hence it is recommended for felling
455.	480	Coconut Tree	0.91	6.00	This tree can't be translocated because of its physiology. hence it is recommended for felling
456.	481	Grevillea Robusta	0.71	-	The flower of this tree contains hydrogen cyanide, it may harmful to certain fauna, hence, this tree is recommended for felling.
457.	482	Coconut Tree	1.02	15.00	This tree can't be translocated because of its physiology. hence it is recommended for felling
458.	483	Coconut Tree	1.04	10.00	This tree can't be translocated because of its physiology. hence it is recommended for felling
459.	484	Eucalyptus	1.35	15.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
460.	485	Coconut Tree	0.94	15.00	This tree can't be translocated because of its physiology. hence it is recommended for felling
461.	486	Syzygium cumini	1.50	-	The tree is matured and root ball excavation is not possible. Hence it is recommended for felling
462.	487	Eucalyptus	1.30	15.00	The tree is having more respiration rate. hence, it removes ground water in large scale, so it is cultivation and holding is banned. hence the tree is recommended for felling
463.	UN 01	Spethodia	0.21	1.5	Tree is very lean and weak and it is very close to other two unnumbered trees. Hence, it is recommended for felling. This tree is nearer to tree No. 316

464.	UN 02	Spethodia	0.27	1.5	Tree is very lean and weak and it is very close to other two unnumbered trees. Hence, it is recommended for felling. This tree is nearer to tree No. 316
465.	UN 03	Spethodia	0.3	1.5	Tree is very lean and weak and it is very close to other two unnumbered trees. Hence, it is recommended for felling. This tree is nearer to tree No. 316
466.	UN 04	Honge	0.22	1.0	This tree is near to tree 391, tree is young and healthy but root ball excavation is not possible. Hence, this tree is recommended for felling.
Total Trees of Felling = 466 Nos.					

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 Deputy Conservator of Forests
 & Tree Officer
 BBMP