

BRUHAT BENGALURU MAHANAGARA PALIKE

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

No: DCF/PR. 3615 /2024-25

Date: 20.03.2025

To,

The Defence Estates Officer, Karnataka Circle, Bengaluru.

OFFICIAL MEMORANDUM

Sub: Regarding the permission for Retention, Translocation and Removal of trees which are standing at the premises of ASC Centre (North) 1ATP for Construction of Major Work Provision of Phase-1 of II Phases of Key Location Plan for Accommodation and Training of Troops of ASC Centre (North), Bengaluru–reg

Ref:

- BAN/LANDS/113/VOL-84/38 dtd. 20.05.2024
- b. BAN/LANDS/113/VOL-84/45 dtd. 20.08.2024
- Member Secretary, TEC and ACF Letter No. ACF/PR.109/2024-25 dtd
 18.03.2025 along with Report and related documents of Tree Expert Committee

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1. The Defence Estates Officer, Karnataka Circle, Bengaluru had submitted application under Sections 8 (2) and 8 (3) (vii) of Karnataka Preservation of Trees Act, 1976 regarding removal of 1730 trees for Construction of Major Work Provision of Phase-1 of II Phases of Key Location Plan for Accommodation and Training of Troops of ASC Centre (North), Bengaluru.

Further as per the letter No. 4460/KLP/Q6 dtd. 30.01.2025 received from the Lieutenant Colonel explained about the proposed project related to Development and Construction of Troops Accommodation of ASC Centre North for Training and Administration efficiency. The Indian Army's ASC Centre North requires critical infrastructure development to accommodate 3000 troops, enhance the training capabilities and improve administrative efficiency. Hence major work for provision of Phase – I of Key Location Plan is under consideration. The Go ahead sanction for the work has been obtaining from Government of India, Department of



Military Affairs, New Delhi vide their Letter No. 47562/A/22-23/Wks/S & SW/174/D(Wks-1) dtd. 07 March 2024. The proposed project aims to include the following:-

- i. Training facilities (Construction of Barracks, Classrooms, Simulation Centres).
- ii. Administrative buildings (Construction of Office spaces, Conference Halls)
- iii. Troop accommodation (Construction of Living Quarters, Mess Halls)
- iv. Support infrastructure (Creation of Medical Facilities, Recreation Centers)

As of now, the ASC have mentioned that their existing infrastructure is inadequate, leading to:

- a. Suboptimal training conditions
- b. Inefficient administration
- c. Insufficient troop accommodation
- d. Compromised morale and welfare
- e. Compromised hygiene and sanitation.

Finally, the Project's strategic importance for national security and defence preparedness have to be considered along with the environmental issues. The ASC Centre (North) -1ATP will abide by all the environmental measures which shall be taken such as commitment to afforestation and maintenance of the newly planted trees along with proper translocation of trees at the identified alternative sites.

The Public Notice dated 24.10.2024 was issued by the Tree Officer & DCF, Bruhat Bengaluru Mahanagara Palike 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 this context, the Tree Officer has confirmed that 01 objection/observation/ suggestion has been received from public in response to the said public notice. The Tree Officer/DCF, BBMP has reported that the main objection is with regard to the removal of trees at the Army Service Corps (ASC) Centre (North) at Bengaluru, a Garden City. The Objector (Organisation Group) have stated that as citizens they are not opposing the development and expansion of necessary facilities especially for the Armed Forces, but urge the ASC Centre and BBMP to consider alternative solutions that would allow for the preservation of these trees. Further they have remarked that they hope that BBMP will take a **stance** to protect Bengaluru's natural heritage for current and future generations. Thereafter the objection which was having tone of principal and technical in nature was communicated to the ASC Centre (North) – 1ATP Authorities. They have responded that the location for Key Location Plan has been finalized considering



non-availability of alternative facility and proximity to existing facilities to ensure better training of soldiers. They further expressed that all required measures as per Govt. Orders have been taken into consideration to ensure compliance and to minimize impact on the environment. The construction of Major work, Provision of Phase-1 of Key Location Plan at ASC Centre North is crucial for National Security, Troop Welfare and Administrative efficiency. The ASC Authorities stated that tree clearance and translocation of trees are unavoidable but the same will be executed with minimal environmental impact and further assured about compliance with regulations and commitment to environmental sustainability. Further, the Tree Officer/DCF, BBMP also emphasized that the first priority of the Forest authorities will be to save and retain more number of trees at the spot/site itself and in case that is not possible, the next option would be translocation of such trees which fulfill the desired criteria like having suitable girth, satisfactory status/health condition of the tree, feasibility of root-ball excavation of appropriate size. Subsequently the felling of the trees has to be last resort. The Compensatory Afforestation is also stipulated through planting of saplings in the ration 1:10 i.e., 10 saplings to be planted in lieu of each tree translocated/felled (i.e., in the ratio 1:10).

The concerned Field Forest Officer has carried out inspections on 04.11.2024, 05.11.2024, 06.11.2024 and 07.11.2024 and submitted the connected Mahazar and Report related to 1730 trees. The ACF/DCF visited the areas on 25.11.2024 and 26.11.2024 and had submitted the preliminary Assessment Report related to 1730 trees. The field inspection for assessment of 1730 trees was carried out diligently by the TEC on 06/12/2024, 12/12/2024, 13/12/2024, 14/12/2024, 15/12/2024 and 16/12/2024. The concerned Representatives/Authorities of ASC Centre North and Forest Officers of BBMP were present at the project area with all necessary documents.

During the field inspection, 109 additional trees were found standing within the project area. Therefore all the above said (1730 + 109) = 1839 standing trees at the project area were assessed. The Committee followed the norms of conducting field inspection.



At the Project Area, during the course of Field Inspections, the following activities were carried out by the TEC for assessment of each tree.

 Physical verification of the tree number and the associated information collected by the Forest Department Officers in Template 2 Part-I, including tree health / tree defects and general assessment as per provision under Section 8 (3) of the KPT Act, 1976.

- ii. Confirmation regarding those trees being inside the project area and standing at the construction activity sites/spots.
- iii. Review of assessment of trees as per the entries made by the Tree Officer in Template 2 Part-II.
- iv. Discussions with the ASC Centre North Authorities to explore possibility of carrying out the construction activities without removal of trees and identification of such trees which can be retained-on-site as this is considered as first priority.
- v. Assessment of the general conditions of the trees to decide the feasibility of its translocation/transplantation in case of retention-on-site not possible, as that being the next option.
- vi. Recording of TEC's remarks and recommendations for on-site retention/translocation/felling of trees.

The TEC had thorough discussions with the ASC Centre North Authorities regarding execution and construction activities without removal of trees and identifying the trees which can be retained-on-site with respect to alignment, design and plan. As per field inspection, out of the total 1839 trees; 1172 trees standing at the premises of ASC Centre North of the project area have been identified for retention-on-site as they are not getting affected by the development activities.



Therefore as verified during the field inspection, the remaining 667 trees will have to be suggested either for translocation or felling as they are standing within the proposed following physical features of the Project as per Lieutenant Colonel, ASC Centre (North) Letter No 4460/KLP/Q6 dtd. 05.03.2025.

Sl. No.	Physical features	Tree Nos	Location
1.	Construction of Road with a width of 10.05 Mtr	Tree Nos. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30, 31, 32, 33, 34, 35, 36, 37, 38, 38/1, 39, 40, 41, 42, 43, 44, 45, 46, 47, 47/1, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80,	Premises of Army Service Corps Centre, (North), Bengaluru

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•	11		81, 82, 83, 84, 85, 86, 87, 88, 89, 89/1, 90, 91, 92, 93, 93/1, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 158/1, 159/1, 160, 164, 165, 166, 167, 167/1, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178,	v
	2.	Construction of Road, Link Road No. 01 (7 Mtr Width)	179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 210, 215, 219, 220 & 221 Sub Total = 214 Nos. 231, 232, 234, 235, 238, 243, 270, 274, 275, 279, 281, 284, 309, 310, 371, 375 & 386	
	3.	Construction of Road, Link Road No. 02 (7 Mtr Width)	Sub Total = 17 Nos. 352, 353, 354, 366, 530, 552, 554, 555, 556, 557, 558, 559, 1050, 1051, 1052, 1053, 1054, 1130, 1132, 1133, 1134, 1137, 1138, 1140, 1142, 1143, 1144, 1145, 1147, 1154, 1155, 1165 & 1222 Sub Total = 33 Nos.	
,	4.	Construction of Road, Link Road No. 03 (7 Mtr Width)	Tree Nos. 427, 428, 579 & 588 Sub Total = 04 Nos.	
	5.	Construction of Road, Link Road No. 04 (5 Mtr Width)	418, 418/1, 421, 422, 422/1, 1002, 1003, 1007, 1008, 1010, 1011, 1012, 1016, 1026, 1028, 1029, 1031, 1037, 1046, 1407, 1056, 1062 & 1063 Sub Total = 23 Nos.	
	6.	Construction of Road, Link Road No. 05 (10.5 Mtr Width)	468, 496, 497, 498, 499, 500, 502, 503, 506, 511, 529, 536, 760, 761, 762, 763, 783, 784, 811, 812, 813, 844, 848, 860, 862, 889, 891, 892, 893, 894, 895, 896, 897, 898, 899, 1090, 1091, 1093, 1418, 1419,	ii .

		1420, 1421, 1422, 1433, 1434,	
		1436, 1439, 1440, 1441 & 1448	
		Sub Total = 49 Nos.	
		587, 589, 591, 592, 605, 606, 607,	
	C 4 4's CD 4 I's	608, 609, 610, 611, 612, 617, 619,	
-	Construction of Road, Link	620, 621, 623, 624, 625, 626, 653,	
7.	Road No. 06 (10.5 Mtr	660, 673, 737, 738, 741, 749, 750,	
	Width)	754, 758, 774 & 1163	
	Width)	Sub Total = 32 Nos.	
	Construction of Building,	409, 410, 413, 414, 416, 417, 418,	
8.	Single Living No. 01 (Or	419, 420, 423, 424, 425 & 461	
•	Accommodation)	Sub Total = 13 Nos.	
	1 recommodation)	Single Living No. 2	
		Single Diving 11012	
		400, 401, 402, 403, 404, 405, 406,	
		407, 408, 412, 431, 432, 433, 434,	
		435, 436, 438, 439, 440, 441, 442,	
		459, 462, 475, 480, 494, 495, 830,	
		832, 833, 834, 835, 836, 837, 838,	
		839, 857, 861, 864, 866, 869, 870,	
		872, 886, 887, 888, 904, 905, 906,	
		1061, 1064, 1065, 1068, 1069,	
		1070, 1075, 1083, 1084, 1085,	
		1086, 1087, 1094, 1095, 1096,	
		1097, 1314, 1315, 1316, 1317,	
		1332, 1333, 1334, 1336, 1337,	
		1338, 1339, 1340, 1341, 1342,	
		1343, 1344, 1346, 1347, 1349,	
	Construction of Building,	1352, 1353, 1354, 1355, 1359,	
9.	Single Living No. 02 & 2A	1360, 1361, 1365, 1366, 1368,	
	(Or Accommodation)	1369, 1371, 1372, 1373, 1374,	
		1376, 1378, 1379, 1381, 1382,	
		1383, 1384, 1386 & 1389	
		=106	
		Single Living No. 2A	
		201 675 020 020 021 041 042	
		381, 675, 828, 829, 831, 841, 843,	
		845, 846, 847, 851, 854, 858, 859,	
		863, 865, 881, 912, 927, 937, 951,	
		952, 953, 954, 955, 956, 1222,	
		1223, 1224, 1225, 1227, 1231,	
		1232, 1233, 1235, 1236, 1237,	
		1238, 1239, 1240, 1241, 1242,	
		1243, 1245, 1246, 1247, 1249,	
		1250, 1251, 1252, 1254, 1255,	
		1258, 1259, 1260, 1264, 1265,	

		1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1261, 1277 & 1282 = 68 Nos.					
		Sub Total = 174 Nos.					
		Single Living No. 3					
10.	Construction of Building, Single Living No. 03 & 3A (Or Accommodation)	303, 305, 370, 372, 373, 374, 376, 377, 378, 379, 380, 382, 383, 384, 385, 387, 389, 390, 391, 393, 394, 395, 399, 567, 1150, 1151, 1181, 1182, 1183, 1184, 1185, 1186 & 1188 = 33 Nos. Single Living No. 3A					
		534, 564, 566, 568, 569, 570, 571,					
	KC	1071, 1072, 1073, 1076, 1077, 1078, 1079, 1148, 1152 & 1156 = 17 Nos.					
		Sub Total = 50 Nos.					
		Single Living No. 4					
11.	Construction of Building, Single Living No. 04 & 4A	285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 542, 544, 549, 550, 551, 553, 560, 562, 563, 565 & 590 = 29 Nos.					
	(Or Accommodation)	Single Living No. 4A					
	(or recommendation)	530, 537, 538, 539, 540, 541, 543, 545, 546, 547, 548, 1112, 1161, 1169, 1221, 1223, 1226 = 17 Nos.					
		Sub Total = $(04 + 4A) = 46$ Nos.	XC 0.				
12.	Construction of Building, Single Living No. 05 (Or Accommodation)	1032, 1033, 1034, 1035, 1036, 1039, 1040, 1101, 1191, 1291, 1292 & 1299 Sub Total = 12 Nos	2				
	Sub Total = 12 Nos. Grand Total = Sl. No. 01 to Sl. No. 12 = 667 Trees						

Since these 667 trees are standing right in the construction zone and will be hindering the project activities, their removal becomes inevitable.

2. The next option considered by the TEC in case of those trees which could not be retained-on-site was translocation.

Having concluded that the retention of the above mentioned 667 trees are not possible, the TEC chose the next option of translocation of trees and assessed the suitability of each of these trees. In doing so, the TEC considered the following conditions, in addition to verification of the tree health / tree defects, etc...

- i. Proximity of tree to building structures, trunks proximity to the cement / concrete or tarred surface so as to examine the feasibility of extraction of root-ball of appropriate size;
- ii. The natural characteristics and aspects of species viz., ecologically and economically important species; species that could provide food (nectar, pollen, seeds and fruits) and nesting sources (materials and site) to various fauna.
- iii. The trees having below mentioned characteristics do not qualify for translocation.

Trees having multi-forked trunk, major wounds on the trunk, debarking, physical damage on the bark, scar due to fire, damage (girdling), rotting due to fungal infection (fruiting bodies of fungus, rotten core, hollowness) or pest infestation (presence of holes and frass as evidence of insect infestation), and dead / dried major branches, etc..

Taking into consideration the above mentioned assessment attributes, the TEC found that 38 trees at the said area are suitable for translocation.

Ultimately, the remaining 629 trees standing at the existing within the project area, which were not found to be suitable either for retention on-site or for translocation, will have to be removed/felled as a last resort.

Having completed the above assessment of trees at the project area, the Committee also inspected the location/area which was identified by the Authorities of the ASC Centre North for translocation of trees and recommended by the Tree Officer/DCF, BBMP as proposed area for translocation of trees.

Location Site No. 01 - Few vacant patches in an established plantation developed by BMRCL, within the premises of ASC Centre (North), Bengaluru.

Location Site No. 02 - Vacant space near the Nagamandir, Chalghatta, ASC Centre (North), Bengaluru

3. The Tree Officer has stated that letter no letter No. 4460/KLP/Q6 dtd 19.02.2025 issued by the Lieutenant Colonel in which they have furnished the required particulars of the said



translocation area identified besides mentioning the Specific Receptor Sites Coordinates for the 38 trees to be translocated.

The TEC deliberated and concurred with the recommendations of the Tree Officer and DCF, BBMP regarding the tree translocation details including specific receptor sites coordinates.

The TEC opined that translocation of trees can be done in the proposed receptor sites in accordance with the advice and procedure as rendered by UAS, Bangalore.

The TEC carried out a thorough and multipronged scrutiny of all the 1839 trees to make its recommendations regarding:

- a) Trees which could be saved by retaining on-site as it is;
- b) Trees which should be translocated depending upon their general condition as assessed and ecological importance, in the event of (a) above not being possible;
- c) Trees recommended for removal in the event of (a) and (b) not being possible including the trees which are silviculturally matured, softwood trees and trees suffering from defects /damages.

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 and proceedings of the Meeting dated 03.01.2025 of the TEC for retention-on-site, translocation, and removal of trees which are standing at the premises of ASC Centre North, Bengaluru for its Project. 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 One Thousand One Hundred and Seventy Two (1172) trees which are listed with remarks, enclosed to this Official Memorandum as Annexure A can be retained-on-site. Hence permission is declined to remove the above said 1166 trees and they should continue to stand at their present locations.

- 2. Based on the considerations, the Thirty Eight (38) trees which are listed with remarks, enclosed to this Official Memorandum as Annexure B have to be translocated. Hence permission is accorded to translocate the said 38 tree to suitable places as mentioned below in the 'Conditions'.
- 3. The remaining Six Hundred and Twenty Nine (629) trees which are listed with remarks, enclosed to this Official Memorandum as Annexure C can be removed/felled. Hence permission is accorded for removal of the said 629 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 ASC Centre North Authorities should give an assurance in this respect.
- 3. The translocation of trees should be done at the following proposed locations in collaboration with the DCF, BBMP.

Location Site No. 02 - Vacant space near the Nagamandir, Chalghatta, ASC Centre (North),
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. Any objections against the above Order of the Tree Officer, BBMP under Section 14 of the KPT Act 1976, an appeal can be made to the Tree Authority, Bengaluru.
- 7. The trees so translocated have to be properly maintained and taken care of, for a minimum period of three years.
- 8. The entire process of translocation of trees has to be properly documented and records compiled in a systematic manner.
- 9. As per the Section 10 of KPT Act 1976, which provides that where any tree has fallen or destroyed due to force of nature or other natural causes, requires to plant a tree or trees in place of the tree so fallen or destroyed.

- 10. 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 five years. Photographs and proper documentation has to be submitted for saplings/seedlings planted.
- 11. Regular monitoring must be done to ensure the conducive growth of translocated trees and planted saplings/seedlings.

Tree Officer and

Deputy Conservator of Forests Bruhat Bengaluru Mahanagara Palike, Bengaluru

Copy to:

- 1. The Chairman, Tree Authority and Chief Conservator of Forests, Bangalore Circle, Bangalore for kind information
- 2. The Lieutenant Colonel, ASC Centre (North), Bengaluru
- 3. The Member Secretary Tree Expect 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 Officers/Deputy Range Forest Officers for information and further action
- 6. Office Copy

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LIST OF TREES FOR RETENTION

SI. No.	Tree No.	Name of Tree	GBH (in Mtr)	Height (in Mtr)	Remarks
1.	29 29A 29B	Teak	1.15 0.89 0.68	2.50	The tree do not hinder the proposed construction activities The tree is recommended for retention.
2.	159	Subabul	0.44	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
3	161 161A	Subabul	0.71 0.41	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
4,	162 162A	Subabul	0.43 0.25	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
5,	163	Subabul	0.45	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
6.	209	Subabul	0.73	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
7	211	Rain tree	1.30	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
8,	212 212A	Subabul	0.52 0.43	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
9.	213	Bilwara	0.56	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
10.	214	Subabul	0.83	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
11.	216 216A 216B	Subabul	1.11 0.78 0.54	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
12.	217	Subabul	0.43	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
13.	218	Rain tree	1.80	3,00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
14.	222	Ashoka	1.50	4.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
15.	223	Rain tree	1.86	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
16.	224 224A	Rain tree	1.76 1.00	3.00 3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
17.	225	Rain tree	1.40	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
18.	226	Subabul	0.49	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
19.	227 227A	Rain tree	1.07 0.97	4.00 3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
20.	228	Rain tree	2.08	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
21.	229	Spathodea	0.76	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

22.	230	Seemethangadi	1.10	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
23.	233 233A	Seemethangadi	0.68 0.95	3 4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
24.	236 236A	Rain tree	1.37 1.25	1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
25.	237	Bilwara	0.68	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
26.	239	Rain tree	2.50	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
27,	240 240A 240B 240C	Bilwara	0.71 0.70 0.49 0.38	2.5 1.5 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
28.	241 241A 241B	Rain tree	1.07 0.90 1.5	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
29.	242	Rain tree	1.47	4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
30.	244	Bilwara	1.32	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
31.	245	Bilwara	0.96	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
32.	246	Bilwara	1.31	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
33.	247A 247A 247B	Bilwara	0.80 0.48	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
34.	248 248.4	Subabul	1.41	2 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
35.	249	Subabul	0.55	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
36.	250 250A	Subabul	1.25 1.24	3 2.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
37,	251	Spathodea	0.32	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
38.	252 252A	Bilwara	1.13 1.29	2 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
39.	253 253A	Jamun	0.61 0.27	3 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
40.	254 254A 254B 254C	Subabul	0.53 0.53 0.33 0.32	3 3 1.5 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
41.	255	Rain tree	3.30	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
42.	256 256A	Bilwara	1.13 0.83	4 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

	257		0.42		The Annual Control of
4.2	257	G 1	0.43	3	The tree do not hinder the proposed construction activities.
43	257A	Spathodea	0.50	1.5	The tree is recommended for retention (not within
	257B		0.32	1.5	demarcated area).
	2.50				The tree do not hinder the proposed construction activities.
44.	258	Spathodea	0.41	3	The tree is recommended for retention (not within
	258A	opamoada	0.38	2.5	· ·
	-			_	demarcated area).
	259		1.33	4	The tree do not hinder the proposed construction activities.
45.	259A	Spathodea	II.		The tree is recommended for retention (not within
	2374		0.24	1	demarcated area).
16	260		1.20	4	The tree do not hinder the proposed construction activities.
46.	260A	Spathodea	0.20	1	The tree is recommended for retention (not within
			3.23		demarcated area).
					The tree do not hinder the proposed construction activities.
47.	261	Bilwara	0.95	3	The tree is recommended for retention (not within
			0.75		
	262		1.00		demarcated area).
	262		1.00	3	The tree do not hinder the proposed construction activities.
48.	262A	Bilwara	0.38	I	· ·
70.	262B	Diiwaia	0.31	1	The tree is recommended for retention (not within
	262C		0.21	-	demarcated area).
					The tree do not hinder the proposed construction activities.
49.	263	Bilwara	1.55	2.5	
77.	203	Diiwara	1.55	2.5	The tree is recommended for retention (not within
					demarcated area).
	264				The tree do not hinder the proposed construction activities.
50.	264	Bilwara	1.12	4	The tree is recommended for retention (not within
	264A		0.96	2	demarcated area).
				-	
		1			The tree do not hinder the proposed construction activities.
51	265	Bilwara	2.21	3	The tree is recommended for retention (not within
	i	1		1	demarcated area).
					The tree do not hinder the proposed construction activities.
52.	266	Bllwara	1.27	4	
J -60	3664	1 32 1 27 GC 3	0.55		The tree is recommended for retention (not within
					décharçated area)
	267		1.28	1.5	The tree do not hinder the proposed construction activities.
53.	207A	Bilwara	0.38	1	The tree is recommended for retention (not within
	267B		0.34	1.8	demarcated area)
	268		0.71	3	
3.1	10	0.11		1 =	The tree do not hinder the proposed construction activities.
54.	268A	Bilwara	0.63		The tree is recommended for retention (not within
	268B	Ji.	0.30	1.5	demarcated area).
c -	269	7.11	1.30		The tree do not hinder the proposed construction activities.
55 🗉	269A	Bilwara	1.25	4.00	The tree is recommended for retention.
	2077		1.23		
	271		1.12	5	The tree do not hinder the proposed construction activities.
56.	271A	Bilwara	0.23	1	The tree is recommended for retention (not within
	27111		0.23	ı	demarcated area).
					The tree do not hinder the proposed construction activities.
57.	272	Bilwara	0.73	3	
J Till	272A	Dilwala	0.25	1.5	The tree is recommended for retention (not within
					demarcated area).
50	272	Dil	0.75	2.50	The tree do not hinder the proposed construction activities.
58.	273	Bilwara	0.75	3.50	The tree is recommended for retention.
	276		1.00		The tree is recommended for retention.
	T. I		1.00		The tree do not hinder the proposed construction activities.
59.	276A	Sihi hunase	0.80	3.00	
	276B		0.40	P	The tree is recommended for retention.
					The tree do not hinder the managed as wet with the
	277	G	1.27	3	The tree do not hinder the proposed construction activities.
60		Spathodea	0.32	1	The tree is recommended for retention (not within
60.	277A		0.52	1	demarcated area).
60.	277A				
60.	277A 278		1.11		
	278		1.11	-	The twee do not him beather and
61.	278 278A	Spathodea	0.81	3.50	The tree do not hinder the proposed construction activities.
	278 278A 278B	Spathodea		3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	278 278A	Spathodea	0.81 0.80	3.50	
61.	278 278A 278B 278C		0.81 0.80 0.28	3.50	The tree is recommended for retention.
	278 278A 278B 278C 280	Spathodea Rain tree	0.81 0.80 0.28 1.13	3.50	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
61.	278 278A 278B 278C 280 280A		0.81 0.80 0.28 1.13 1.03	3.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
61.	278 278A 278B 278C 280		0.81 0.80 0.28 1.13		The tree is recommended for retention. The tree do not hinder the proposed construction activities.

	282B 282C		0.80 0.52		
	282D		0.32		
64.	283 283A 283B 283C	Rain tree	1.13 0.82 0.85 0.38	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
65.	304	Rain tree	0.83	4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
66.	306 306A 306B 306C	Rain tree	1.38 0.90 0.73 0.52	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
67.	307 307A 307B	Spathodea	0.73 0.38 0.20	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
68.	308	Bilwara	1.21	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
69.	311 311A	Spathodea	0.50 0.22	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
70.	312	Bilwara	0.82	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
71.	313	Bilwara	1.20	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
72.	3	Bilwara	0.81	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
73.	315	Bilwara	1.92	4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
74.	316 316A	Bilwara	2.75 1.90	3 5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
75	317 317A	Bilwara	1.85 1.50	3.5	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
76.	318 318A 318B 318C 318D	Bilwara	1.15 0.64 0.62 0.55 0.35	3.5 1.5 2 1	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
77:	319 319A 319B 319C 319D	Seemethangadi	0.71 0.41 0.60 0.34 0.30	1.5 1.5 1.5 2 1.5	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
78.	320 320A 320B 320C	Rain tree	0.86 0.74 0.71 0.71	3.5 3 3 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
79.	321 321A 321B 321C	Rain tree	0.96 0.79 0.65 0.31	3 3 3 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
80.	322	Ashoka	0.51	1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

81.	323 323A	Rain tree	1.10	2.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
			0.35	1.5	demarcated area).
82.	324 324A 324B	Rain tree	1.34 0.78 0.74	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
83.	325 325A	Bili jali	0.74 0.81 0.67	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
84.	326 326A	Rain tree	1.43 0.95	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
85	327 327A 327B 327C	Rain tree	0.86 0.77 0.81 0.52	5.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
86.	328 328A	Rain tree	3.00 0.96	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
87,.	329	Paper	0.44	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
88.	330 330A	Rain tree	0.96 0.74	1.5 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
89.	331 331A	Rain tree	0.77 0.40	3 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
90.	332 332A 332B	Rain tree	0.85 0.82 0.76	1 3 4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
9(_	333	Rain Iree	0 86	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area)
02	334 334A 334B	Rain free	0.84 0.47 0.33	3 3 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
93	335 A	Rain tree	0.64 0.73	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demargated aren).
94.	336A 336B	Rain tree	1.5 3 3	1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
95.	337 337A 337B	Rain tree	2 2 1.5	2 2 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
96.	338 338A 338B	Rain tree	4 3 2	4 3 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
97.	339 339A 339B	Rain tree	3.5 2.5 2	3.5 2.5 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
98.	340	Bilwara	4	4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
99.	341 341A	Rain tree	3 2	3 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
100.	342 342A	Rain tree	2 3	2 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
101,	343 343	Rain tree	4 3	4 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

		7			The tree do not hinder the proposed construction activities.
100	344	D i i	3	3	The tree is recommended for retention (not within
102.	344A	Rain tree	3	3	
	344B				demarcated area).
	345		4	4	
	345A	li .	3	3	
	345B		3	3	The tree do not hinder the proposed construction activities.
103.	345C	Bilwara	3	3	The tree is recommended for retention (not within
105	345D	Biiiia	2	2	demarcated area).
	345E		3	3	demarcated area).
	345F	8	3	3	
	345G		2	2	
	246		1.5	1.5	The tree do not hinder the proposed construction activities.
104.	346	Rain tree	1.5	1.5	The tree is recommended for retention (not within
	346A	ľ	1.5	1.5	demarcated area).
				-1.	The tree do not hinder the proposed construction activities.
105	347	Rain tree	1.5	1.5	The tree is recommended for retention (not within
105	347A	Rain tree	4	4	
					demarcated area).
	348		3	3	
	348A		2.5	2.5	The state of the supposed construction activities
	348B		2	2	The tree do not hinder the proposed construction activities.
106.	348C	Rain tree	1	1	The tree is recommended for retention (not within
	348D		1	1	demarcated area).
	348E	17	1	1	
	348F		2	2	
	349		3.5	3.5	The tree do not hinder the proposed construction activities.
107.	349A	Rain tree	4	4	The tree is recommended for retention (not within
	3498		2	2	demarcated area).
	350		3	3	
	350A		1	1	The tree do not hinder the proposed construction activities.
108.	350B	Rain tree	2	5	The tree is recommended for retention (not within
	350C		3	3	demarcated area).
	351		3	3	
	351A		1.5	1.5	A CONTRACTOR OF THE CONTRACTOR
			1	3	The tree do not hinder the proposed construction activities.
109	351B	Rain tree	13		The tree is recommended for retention (not within
	351C	534400 5534	2	2 2	demarcated area)
	351D		1.3		
	351E	<u> </u>		1.5	The state of the second appropriation activities
110.	355	Subabul	3.00	3.00	The tree do not hinder the proposed construction activities.
	355A		2.50		The tree is recommended for retention.
	356		3.50		
	356A		3.00		
1112	356B	Rain tree	2.00	3.50	The tree do not hinder the proposed construction activities.
111/5	356C	ram troo	1.50	3.50	The tree is recommended for retention.
	1		1	1	
	356D		1.50		
112	357	Rain tree	2.00	2.00	The tree do not hinder the proposed construction activities.
112.	357A	Raill liee	1.00	2.00	The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
113.	358	Rain tree	3.00	3.00	The tree is recommended for retention.
	359		3.00		The tree do not hinder the proposed construction activities.
114.	4:	Rain tree	1	3.00	The tree do not initial the proposed construction activities.
	359A		1.00		The tree is recommended for retention.
	360		0.75		
	360A				
	360B		0.68		The two demonstrates the managed construction estimates
115.	360C	Seeme	0.65	3.00	The tree do not hinder the proposed construction activities.
1	360D	Thangadi	0.60	1.00	The tree is recommended for retention.
2	1		0.49		
A	360E		0.48		
	360F	37			
116	361	Rain tree	0.51	2.00	The tree do not hinder the proposed construction activities.
116.	301	Kain nee	0.51	2.00	The tree is recommended for retention.
4	2.52		0.01	1.50	The tree do not hinder the proposed construction activities.
117.	362	Rain tree	2.36	1.50	The tree is recommended for retention.
	363		1.44		The tree do not hinder the proposed construction activities.
118.	1	Rain tree	1.22	4.00	The tree is recommended for retention.
	363A		1.22	4.00	The use is recommended for recention.

	363B		0.96		
	363C	_	0.90		
119.	364 364A	Subabul	0.33 0.24	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	365		1.38	3.00	The tree do not hinder the proposed construction activities.
120.	365A	Rain tree	1.55	3.00	The tree is recommended for retention.
	365B		0.93		The tree is recommended for retention.
	367		1.00		The tree do not hinder the proposed construction activities
121.	367A	Rain tree	1.15	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	367B		1.00		The tree is recommended for retention.
122	368	D : 4	1.20	2.00	The tree do not hinder the proposed construction activities.
122.	368A	Rain tree	0.97	2.00	The tree is recommended for retention.
123.	369	Rain tree	1.50	3.00	The tree do not hinder the proposed construction activities.
	200		1.20	_	The tree is recommended for retention.
	388		1.20		
134	388A		1.00		The tree do not hinder the proposed construction activities.
124	388B	Spathodea	0.95	2.00	The tree is recommended for retention.
	388C		0.80		The tree is recommended for retention.
	388D		0.56		
125.	392	Spathodea	0.71	4.00	The tree do not hinder the proposed construction activities.
145	392A	Spaniouea	0.30	4.00	The tree is recommended for retention.
	396		0.47	3	The tree do not hinder the proposed construction activities
126.	396A	Subabul	0.41	2	The tree do not hinder the proposed construction activities.
· - 0.	396B	Subabut	0.35	2.5	The tree is recommended for retention (not within
	396C		0.37	2.5	demarcated area).
		Î	1		The tree do not hinder the proposed construction activities.
127 397	397	Spathodea	0.65	3	The tree is recommended for retention (not within
					demarcated area
		198 Subabut			The tree do not hinder the proposed construction activities.
128.	398		0.52	2.5	The tree is recommended for retention (not within
				1	demarcated area)
	27.4				The tree do not hinder the proposed construction activities.
129.	.411	Sanahul	0.47	1.00	Fig. tree is recommended for retention (not within
	4114		0.40		demarcated area).
	4:5		0.49		Victoria de distribuir de dist
	415A		0.40		The tree do not hinder the proposed construction activities.
130.	415B	1. 11 mm Fe 111	0.23	1.50	The tree is recommended for retention.
	#15C		0.45		The tree is recommended for retention.
	+26	· · · · · · · · · · · · · · · · · · ·	0.88		
			1		
131	426A	Rain tree	0.63		I the tree do not hinder the aronged construction estimities
	426B			1 2.00	The tree do not hinder the proposed construction activities.
		l .	0.40	2.00	The tree is recommended for retention.
	426C		0.31	2.00	
132	426C 429	Spathodes	1		
132.	426C	Spathodea	0.31	5.00	The tree is recommended for retention.
132.	426C 429	Spathodea	0.31 0.93 0.40		The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	426C 429 429A		0.31 0.93 0.40 0.75	5.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities.
	426C 429 429A 430	Spathodea Spathodea	0.31 0.93 0.40	5.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
	426C 429 429A 430 430A 430B		0.31 0.93 0.40 0.75 0.74 0.37	5.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
132.	426C 429 429A 430 430A 430B	Spathodea	0.31 0.93 0.40 0.75 0.74 0.37	5.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
133	426C 429 429A 430 430A 430B 437 437A		0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11	5.00 4 3 2 3 3	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
133	426C 429 429A 430 430A 430B	Spathodea	0.31 0.93 0.40 0.75 0.74 0.37	5.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
133.	426C 429 429A 430 430A 430B 437 437A	Spathodea	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11	5.00 4 3 2 3 3	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
133.	426C 429 429A 430 430A 430B 437 437A 437B	Spathodea Rain tree	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67	5.00 4 3 2 3 3 2.5	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
133. 134.	426C 429 429A 430A 430A 430B 437 437A 437B 443	Spathodea Rain tree Spathodea	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67	5.00 4 3 2 3 3 2.5 4.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
33. 34.	426C 429 429A 430A 430B 437 437A 437B 443	Spathodea Rain tree	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67 1.23 1.11	5.00 4 3 2 3 3 2.5	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities.
133. 34.	426C 429 429A 430A 430A 430B 437 437A 437B 443	Spathodea Rain tree Spathodea	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67	5.00 4 3 2 3 3 2.5 4.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
34. 35. 36.	426C 429 429A 430A 430B 437A 437B 443 444 444A 444B	Spathodea Rain tree Spathodea Rain tree	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67 1.23 1.11 0.26	5.00 4 3 2 3 3 2.5 4.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities.
34. 35. 36.	426C 429 429A 430A 430B 437 437A 437B 443	Spathodea Rain tree Spathodea	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67 1.23 1.11	5.00 4 3 2 3 3 2.5 4.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
133. 134. 35. 36.	426C 429 429A 430 430A 430B 437 437A 437B 444 444A 444B	Spathodea Rain tree Spathodea Rain tree Spathodea	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67 1.23 1.11 0.26 0.29	5.00 4 3 2 3 3 2.5 4.00 3.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
133. 134. 35. 36.	426C 429 429A 430A 430B 437A 437B 443 444 444A 444B	Spathodea Rain tree Spathodea Rain tree	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67 1.23 1.11 0.26	5.00 4 3 2 3 3 2.5 4.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	426C 429 429A 430 430A 430B 437 437A 437B 444 444A 444B	Spathodea Rain tree Spathodea Rain tree Spathodea	0.31 0.93 0.40 0.75 0.74 0.37 1.16 1.11 0.67 0.67 1.23 1.11 0.26 0.29	5.00 4 3 2 3 3 2.5 4.00 3.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention.

	447B		0.38		
140.	448	Rain tree	1.10	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
141.	449 449A	Spathodea	0.71 0.22	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
142.	450 450A	Spathodea	0.52 0.25	3 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
143.	451 451A 451B 451C 451D 451E	Spathodea	2.07 1.03 0.67 0.43 0.41 0.34	6 3 3 1 1.5 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
144.	452 452A	Spathodea	0.71 0.23	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
145.	453 453a 453b 453c 453d	Spathodea	0.71 0.40 0.37 0.28 0.22	3 2 2 1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
146.	454	Spathodea	0.51	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
147.	455	Spathodea	2.50	5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
148.	456 456A	Rain tree	1.44	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
(49)	457 457A	Rain tree	0.97 1.09	4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
150.	458 458A	Rain tree	1.20	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
15 l _e	460	Bili jali	0.65	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
152,	463 463A 463B 463C	Bilwara	0.71 0.64 0.56 0.35	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
153.	464 464A	Spathodea	0.65 0.22	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
154.	465 465A 465B	Spathodea	0.50 0.36 0.32	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
155.	466 466A	Bili jali	0.61 0.45	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
156.	467	Bili jali	1.40	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
157.	469 469A 469B 469C	Spathodea	0.66 0.40 0.55 0.22	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
158.	470	Subabul	0.45	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.

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159.	471	Bili jali	1.34	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
160.	472	Spathodea	1.90	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
161.	473	Spathodea	0.84	4.00	The tree do not hinder the proposed construction activities.
	473A	Spanious	0.18	1.00	The tree is recommended for retention.
162.	474	Spathodea	1.50	5.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
163,	476	Bili jali	0.73	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
164.	477	Bili jali	0.61	2.50	The tree do not hinder the proposed construction activities.
165	478	D.II II	0.69	2.50	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
165.	478A	Bili jali	0.76	2.50	The tree is recommended for retention.
166	479 479A 479B 479C	Bili jali	1.11 1.09 1.11 0.52	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
167.	481 481A 481B	Bili jali	1.34 1.05 0.70	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
168.	482 482A 482B	Bili jali	0.98 0.90 0.61	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
169	483	Bili jali	1.35	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1.70	484	Bili jali	5 80	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
171.	185	Bili jail	1.00	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demorpated area).
172.	486	Bili jali	(,40	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
173,	487	Eucalyptus	1.28	2.50	The tree to not hinder the proposed construction activities. The tree is recommended for retention.
174.	488	Eucalyptus	1.00	3,00	The tree do not hinder the proposed construction activities.
175	180	-	0.77	2.50	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
175	439	Eucalyptus	0.77	2.50	The tree is recommended for retention.
176.	490	Eucalyptus	1.25	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
177.	491	Eucalyptus	1.03	3.50	The tree do not hinder the proposed construction activities.
178.	492	Euçalyptus	1.25	4.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
179,	493	Bili jali	1.45	1.50	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
180.	501	Coconut	0.95	6.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
181.	504	Coconut	0.85	6.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
182.	505	Coconut	0.86	6.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities.
102.	100	Coconut	0.80	0.00	The tree is recommended for retention.
183.	507	Coconut	1.00	6	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
184.	508	Coconut	0.90	6.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
185.	509	Coconut	0.86	6.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.

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186.	510	Coconut	0.92	6.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
187.	512	Coconut	0.94	6.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
				1	The tree do not hinder the proposed construction activities.
188.	513	Sihi hunase	0.57	1	The tree is recommended for retention (not within
	513A		0.52	100	demarcated area).
	514		0.85	3	
	514A		0.78	3	The state of the s
	514B		0.69	3	The tree do not hinder the proposed construction activities.
189.	514C	Spathodea	0.51	3	The tree is recommended for retention (not within
	514D		0.51	2	demarcated area).
	514E		0.42	2	
	515		0.92	4	
	515A		0.83	3	The tree do not hinder the proposed construction activities.
190.	515B	Spathodea	0.55	2	The tree is recommended for retention (not within
	315C		0.40	1.5	demarcated area).
	515D		0.28	1.5	derital dated in only.
					The tree do not hinder the proposed construction activities.
191.	516	Rain tree	0.93	2 3	The tree is recommended for retention (not within
1 > 1 (4	516A	Train tree	0.83	i	demarcated area).
			-	2	
102	517	D.11	1.33	3	The tree do not hinder the proposed construction activities.
192.	217A	Bilwara	0.70	3	The tree is recommended for retention (not within
					demarcated area).
	518		1,90	3	The tree do not hinder the proposed construction activities.
193.	518A	Rain tree	0.79		The tree is recommended for retention (not within
	518B		0.80	3	demarcated area).
	518C		0.63	3	domatouted alou).
	519		0.25	2	The tree do not hinder the proposed construction activities.
194	519A	Gulmohar	0.20	1.5	The tree is recommended for retention (not within
	519B		0.21	2	demarcated area)
	2180		0.13	1	Jenis Circu di Com
	520		1.20	3	The tree do not hinder the proposed construction activities.
193.	520A	Spathodea	0.92	1 2	The tree is recommended for retention (not within
	520B		0.65	3	demarcated area).
	521		1.01		
	521A		0.87	3	The tree do not hinder the proposed construction activities.
196.	521B	Rain tree	0.51	1.5	The tree is recommended for retention (not within
170	521C	Ramuce	0.30	1.5	demarcated area).
	521D		0.28	1.3	demarcated area).
	522		0.91	4	
	522A		0.88	4	The tree do not hinder the proposed construction activities.
197	522B	Spathodea	0.52	1.5	The tree is recommended for retention (not within
	522C		0.32	1.5	demarcated area).
					The tree do not hinder the proposed construction activities.
198.	523	Spathodea	0.98	4	The tree is recommended for retention (not within
. 70	523A	- Panioaca	0.89	2.5	demarcated area).
	524		0.91	4	definition arouj.
	524 524A		0.91	4	The tree do not hinder the proposed construction activities.
199.	524A 524B	Spathodea	0.82	3	The tree is recommended for retention (not within
177.	524B 524C	Spaniouea	0.89	3.5	·
6	524C 524D		0.75	2	demarcated area).
do		+			The tree do not hinder the proposed construction activities.
200 VI	525 525 A	C41 1	1.38	4	
200.	525A	Spathodea	1.05	3	The tree is recommended for retention (not within
	525B		0.89	2.5	demarcated area).
	526		0.94	3	The tree do not hinder the proposed construction activities.
201	526A	Spathodea	0.94	1	The tree is recommended for retention (not within
	320A		0.33	1	demarcated area).
					The tree do not hinder the proposed construction activities.
202.	527	Spathodea	0.81	4	The tree is recommended for retention (not within
202.) = '	Spaniodea	0.01	,	demarcated area).
		+			The tree do not hinder the proposed construction activities.
202	520	Dain turk	1.50	1.5	
203.	528	Rain tree	1.50	1.5	The tree is recommended for retention (not within
					demarcated area).

204.	531 531A 531B 531C 531D	Rain tree	1.10 1.05 0.89 0.55 0.50	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
205.	532 532A 532B 532C 532D 532E 532F	Sihi hunase	0.46 0.51 0.50 0.47 0.35 0.30 0.28	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
206.	533	Sihi hunase	0.54	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
207.	535 535A 535B	Sihi hunase	0.53 0.52 0.34	3,00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
208.	561	Sihi hunase	1.55	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
209.	572 572A 572B	Sisam	0.58 0.18 0.39	3 1 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
210.	573 573A 573B 573C	Subabul	1.03 0.67 0.56 0.23	3 2.5 4 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
211.	574 574A	Bili jali	1.08 1.14	0.3	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
212.	575	Spathodea	0.31	3	The tree is recommended for retention (not within demarcated area).
213.	576 576A	Subabul	0.67	3.3	The tree do not hinder the proposed construction activities. The tree is recommended for retention mot within demarcated area).
214.	577	Bili jali	0.83	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
215.	578	Bili jali	1.58	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
216.	580 580A 580B	Rain tree	1.16 1.17 1.05	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
217.	581 581A 581B 581C 581D 851E	Bili jali	0.71 0.70 0.62 0.52 0.29 0.26	2 2 1.5 1.5 1.5 1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
218.	582 582A 582B 582C	Bilwara	0.92 0.71 0.39 0.40	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
219.	583 583A	Rain tree	0.76 0.73	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
220.	584	Acacia	0.87	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.

221.	585 585A	Bili jali	1.07	2.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
222.	586	Khajoor	0.83	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
223,	593	Eucalyptus	1.60	6.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
224.	594 594A 594B 594C	Eucalyptus	0.93 0.66 0.76 0.48	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
225.	595	Eucalyptus	1.20	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
226.	596	Eucalyptus	0.62	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
227.	597	Eucalyptus	2.39	6	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
228.	598	Eucalyptus	1.20	7	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
229,	599	Eucalyptus	2.30	6	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
230.	600 600A	Eucalyptus	0.98	3.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
231.	601	Eucalyptus	0.59	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
232,	602	Eucalyptus	0.84	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
233.	603	Eucalyptus	1.23	7	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
234.	604	Eucalyptus	1.63	7	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
235.	613 613A	Eucalyptus	1.41 0.24	8	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
236.	614	Eucalyptus	2.20	4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
237.	615	Khajur	1.18	5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
238.	616 616A	Eucalyptus	1.10	6 5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
239.	618	Eucalyptus	1.21	6	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
240.	622	Bilwara	1.10	Î	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

241	(27		0.15	1.50	The tree do not hinder the proposed construction activities.
241.	627	Subabul	0.43	1.50	The tree is recommended for retention.
	628		0.52	2	The tree do not hinder the proposed construction activities.
242.	628A	Bili jali	0.45	1.5	The tree is recommended for retention (not within
	(20				demarcated area).
243.	629 629A	Bili jali	0.56 0.26	1.5	The tree do not hinder the proposed construction activities.
245	629B	Dili jan	0.22	i	The tree is recommended for retention (not within demarcated area).
	630		0.49	1.5	demarcated area).
	630A		0.41	1	The tree do not hinder the proposed construction activities.
244.	630B	Bili jali	0.37	1	The tree is recommended for retention (not within
	630C 630D		0.40	1.5	demarcated area).
	0300		037	1	The tree do not hinder the proposed construction activities.
245.	631	Bili jali	0.76	3	The tree is recommended for retention (not within
					demarcated area).
					The tree do not hinder the proposed construction activities.
246.	632	Bili jali	0.86	2	The tree is recommended for retention (not within
					demarcated area).
2.47	633		1.03	3	The tree do not hinder the proposed construction activities.
247.	633A 633B	Bili jali	0.77	2.5	The tree is recommended for retention (not within
	033B	-	0.51	1	demarcated area).
248.	634	Bili jali	0.74	2.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
210.	05.	Bill juli	0.74	2.5	demarcated area).
	533		2.93	2	The tree do not hinder the proposed construction activities.
249.	635A	Billi jali	6.95	. 3	The tree is recommended for retention (not within
	6358		0 %6	2	demarcated area).
S m z l	636	(a) b)	0.73	1.5	The tree do not hinder the proposed construction activities.
250.	636A	Bilivara	0.31	0.5	The tree is recommended for retention (not within
	+			-	domarcated area.
281	637	Billwars	N.75	1.3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
	637A	101111111111111111111111111111111111111	(3.5=1		demarcared area;
	7 230			T	The tree do not hinder the proposed construction activities.
252	538 1038 \	Bilwara	(2.2) (2.3)	1.5	The tree is recommended for retention (not within
				1	demarcated area).
4 - 4	(20)	2.7	. 40		The tree do not hinder the proposed construction activities.
253.	639	Bilwara	0.60	1	The tree is recommended for retention (not within
				-	demarcated area). The tree do not hinder the proposed construction activities.
254.	640	khajur	0.70	0.5	The tree is recommended for retention (not within
		, in a second	0.70	0.5	demarcated area).
					The tree do not hinder the proposed construction activities.
255.	641	Bilwara	0.49	1.5	The tree is recommended for retention (not within
					demarcated area).
	642		0.73	1	The tree do not hinder the proposed construction activities.
256 _s	642A	Bilwara	0.73	0.5	The tree is recommended for retention (not within
	1				demarcated area).
257.	643	Bilwara	0.00	1.5	The tree do not hinder the proposed construction activities.
231	043	Diiwara	0.96	1.5	The tree is recommended for retention (not within demarcated area).
					The tree do not hinder the proposed construction activities.
258	644	Bilwara	0.59	1	The tree is recommended for retention (not within
	644A		0.58	0.5	demarcated area).
					The tree do not hinder the proposed construction activities.
259.	645	Bili jali	0.63	2	The tree is recommended for retention (not within
					demarcated area).
360	646	Dil	0.22		The tree do not hinder the proposed construction activities.
260.	646	Bilwara	0.92	2	The tree is recommended for retention (not within
	- ON)			demarcated area).

261.	647	Bilwara	0.43	1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
262.	648 648A	Bilwara	0.44 0.40	1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
263.	649 649A 649B 6489C 649D	Subabul	0.41 0.36 0.33 0.30 0.27	1 0.5 0.5 0.5 0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
264.	650 650A	Subabul	0.30 0.25	1 0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
265.	651 651A	Bilwara	0.79 0.37	1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
266.	652	Bilwara	0.76	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
267.	654 654A 654B	Subabul	0.43 0.32 0.28	1 1 0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
268.	655	Bilwara	0.55	1:5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
269.	656	Bili jali	1.24	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
270.	557	Bili jali	1.00	3,00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
271.	658	Bilwara	0.37	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
272.	659	Bilwara	0.56	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
273.	661	Subabul	0.51	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
274.	662 662A	Subabul	0.66 0.63	1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
275.	663 663A 663B 663C	Subabul	0.38 0.36 0.30 0.33	1 1 1 0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
276.	664 664A 664B 664C	Subabul	0.58 0.41 0.42 0.34	1.5 1 1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
277.	665 665A	Bili jali	0.89 0.72	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
278.	666	Spathodea	0.44	4.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
279.	667 667A	Bili jali	1.40	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
280.	668 668A	Bilwara	1.23 0.58	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.

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	669		1.28	1	The tree do not hinder the proposed construction activities.
281 _a	669A	Bili jali	0.61	2	The tree is recommended for retention (not within
	00711		0.01	-	demarcated area).
					The tree do not hinder the proposed construction activities.
282.	670	Bili jali	0.68	2	The tree is recommended for retention (not within
202.	0,0	Dingan	0.00	-	
		_	_		demarcated area).
	(i			ly	The tree do not hinder the proposed construction activities.
283.	671	Bili jali	0.94	2	The tree is recommended for retention (not within
					demarcated area).
					The tree do not hinder the proposed construction activities.
284.	672	Dili iali	0.72	1.50	
204	0/2	Bili jali	0.72	1.50	The tree is recommended for retention (not within
					demarcated area).
	4		f		The tree do not hinder the proposed construction activities.
285.	674	Eucalyptus	0.79	3	The tree is recommended for retention (not within
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			demarcated area).
	_			_	
	1		4		The tree do not hinder the proposed construction activities.
286	676	Subabul	0.44	1.00	The tree is recommended for retention (not within
			1	1	demarcated area).
			1	-	The tree do not hinder the proposed construction activities.
287	677	Subabul	0.71	1.00	
40/	677A	Subabul	0.30	4.00	The tree is recommended for retention (not within
				6	demarcated area).
	(70		0.66		The tree do not hinder the proposed construction activities.
288.	678	Subabul	0.66	3.00	The tree is recommended for retention (not within
1000	678A		0.51	1 3.00	demarcated area).
	1				The tree do not hinder the proposed construction activities.
289.	679	Subabul	0.39	1	The tree is recommended for retention (not within
				İ	demarcated area).
					The tree do not hinder the proposed construction activities.
290.	680	Subabu.	0.32	11 ^	
≟ 7U.	000	Subabus	0.22	1 4	The tree is recommended for retention (not within
	<u> </u>				demarcated irra)
	58 F		0.58	1	The tree do not hunder the proposed construction activities.
291.	68 A	Subabul	0.42	3	The tree is recommended for retention (not within
- 1	6818	(Marian)	0.30)	
	681C		0.34		demurcated area).
					The tree do not hinder the proposed construction activities.
707	682	Subabut	0.33	1.	The tree is recommended for retention (not within
	11.000	10111000	1		,
	200				demarcated area).
	683		1.1i	1	The tree do not hinder the proposed construction activities.
293 ₀	683A	Rain tree	0.94	4.00	The tree is recommended for retention (not within
	683B		0.59		demarcated area).
					The tree do not hinder the proposed construction activities.
294.	684	D		-	The need do not minder the brobbsed construction activities.
294	004		1.50	2.00	• •
		Rain tree	1.50	2.00	The tree is recommended for retention (not within
		Rain tree	1.50	2.00	• •
		Rain tree	1.50	2.00	The tree is recommended for retention (not within demarcated area).
295					The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
295.	685	Rain tree	1.50	2.00	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
295.					The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
295.	685		1.32	2	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
295.					The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
	685	Rain tree	1.32	2	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
295. 296.	685 686 686A		1.32 1.15 0.90	1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
	685 686 686A 686B	Rain tree	1.32 1.15 0.90 0.85	1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
	685 686 686A	Rain tree	1.32 1.15 0.90	1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
	685 686 686A 686B	Rain tree	1.32 1.15 0.90 0.85	1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
296.	685 686 686A 686B 686C	Rain tree	1.32 1.15 0.90 0.85 0.56	2 1.5 4 2 3	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
	685 686 686A 686B 686C	Rain tree	1.32 1.15 0.90 0.85 0.56	2 1.5 4 2 3	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
296.	685 686 686A 686B 686C	Rain tree	1.32 1.15 0.90 0.85 0.56	2 1.5 4 2 3	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
296.	685 686 686A 686B 686C 687	Rain tree	1.32 1.15 0.90 0.85 0.56	2 1.5 4 2 3	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
296.	685 686 686A 686B 686C	Rain tree Rain tree	1.32 1.15 0.90 0.85 0.56	2 1.5 4 2 3	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree do not hinder the proposed construction activities.
296.	685 686 686A 686B 686C 687	Rain tree	1.32 1.15 0.90 0.85 0.56 1.12 0.96 0.98	2 1.5 4 2 3 2	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
296.	685 686 686A 686B 686C 687 687A	Rain tree Rain tree	1.32 1.15 0.90 0.85 0.56 1.12 0.96	2 1.5 4 2 3	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree do not hinder the proposed construction activities.
296.	685 686 686A 686B 686C 687 687A	Rain tree Rain tree	1.32 1.15 0.90 0.85 0.56 1.12 0.96 0.98	2 1.5 4 2 3 2	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within
296.	685 686 686A 686B 686C 687 687A	Rain tree Rain tree	1.32 1.15 0.90 0.85 0.56 1.12 0.96 0.98 0.92	2 1.5 4 2 3 2 1.5 3 1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
296. 297. 298.	685 686 686A 686B 686C 687 687A	Rain tree Rain tree	1.32 1.15 0.90 0.85 0.56 1.12 0.96 0.98 0.92 1.05 0.70	2 1.5 4 2 3 2 1.5 3 1.5 1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
296.	685 686 686A 686B 686C 687 687A	Rain tree Rain tree Rain tree	1.32 1.15 0.90 0.85 0.56 1.12 0.96 0.98 0.92 1.05	2 1.5 4 2 3 2 1.5 3 1.5	The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

	690		0.93	2.5	The tree do not hinder the proposed construction activities.
300.	690A 690B	Rain tree	1.35 0.25	3	The tree is recommended for retention (not within demarcated area).
	691		1.01	1.5	The tree do not hinder the proposed construction activities.
301.	691A	Rain tree	1.05	1.5	The tree is recommended for retention (not within
	691B 691C		0.80 0.59	2 3	demarcated area).
	692	-	1.30	3	
	692A		0.78		The tree do not hinder the proposed construction activities.
302.	692B	Rain tree	0.77	1.5	The tree is recommended for retention (not within
	692C		0.28	1.5	demarcated area).
	693		1.60	2	The tree do not hinder the proposed construction activities.
303:	693A	Rain tree	1.10	2	The tree is recommended for retention (not within
303	693B	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.80	2	demarcated area).
	1		+		The tree do not hinder the proposed construction activities.
304.	694	Subabul	0.40	1	The tree is recommended for retention (not within
304	094	Subabul	0.40	1	demarcated area).
	10.0				The tree do not hinder the proposed construction activities.
	695		0.81	3	The tree do not minder the proposed construction activities.
305.	695A	Rain tree	0.78	3	The tree is recommended for retention (not within
	695B		0.54	3	demarcated area).
					The tree do not hinder the proposed construction activities.
306.	696	Rain tree	0.60	4	The tree is recommended for retention (not within
					demarcated area).
					The tree do not hinder the proposed construction activities.
307.	697	Rain tree	1.10	4	The tree is recommended for retention (not within
					demarcated area).
					The tree do not hinder the proposed construction activities.
308.	698	Rain tree	0.80	4	The tree is recommended for retention (not within
	698A		0.32	2	demarcated area)
					The tree do not hinder the proposed construction activities.
309	600	Rain free	1.42	3	The tree is recommended for retention (not within
2020	300			1	demarcated area).
	700		0.72	4	
	7004		0.70	3	The tree do not hinder the proposed construction activities.
310	700B	2	0.36	2	The tree is recommended for retention (not within
310	700C	Rain tree	0.32	2	demarcated area).
	7000		0.42	2 2	demarchied area).
	700E		0.28	1.5	
	701		0.62	4	The tree do not hinder the proposed construction activities.
311	701A	Rain tree	0.02	1.5	The tree is recommended for retention (not within
	70171		0.54	1.5	demarcated area).
	702		1.22	4	The tree do not hinder the proposed construction activities.
312.	702A	Rain tree	1.07	4	The tree is recommended for retention (not within
	102A		1.07	7	demarcated area).
					The tree do not hinder the proposed construction activities.
313.	703	Rain tree	1.13	2	The tree is recommended for retention (not within
3.12	703A		1.00	2.5	demarcated area).
	704		1.03	2	
	704A	1	0.90	2	The tree do not hinder the proposed construction activities.
314.	704B	Rain tree	0.72	2	The tree is recommended for retention (not within
	704C		0.27	1	demarcated area).
	705		1.13	1.15	
	705A		0.94	2	The tree do not hinder the proposed construction activities.
215	705B	Dain trac	0.90	2	The tree is recommended for retention (not within
315.	705C	Rain tree	0.70	3	demarcated area).
	705D		0.67	3	ucinal calculatea).
	705E		0.37	2	
	706		1.09	3	The tree do not hinder the proposed construction activities.
) 316,	706A	Spathodea	1.10	2	The tree is recommended for retention (not within
75 LU ₁₂	706B	Spaniodea	0.97	3	demarcated area).
\	706C	1	0.37	1.5	
	707		1.29	1.5	The tree do not hinder the proposed construction activities.
317_{*}	707A	Bili jali	0.78	1.5	The tree is recommended for retention (not within
					demarcated area).

					The tree do not hinder the proposed construction activities.
318.	708	Spathodea	0.66	3	The tree is recommended for retention (not within
					demarcated area).
				F1	The tree do not hinder the proposed construction activities.
319.	709	Spathodea	0.85	4	The tree is recommended for retention (not within
		¥i			demarcated area).
	710		0.86	3	The tree do not hinder the proposed construction activities.
320.	710A	Spathodea	0.78	3	The tree is recommended for retention (not within
	710B		0.41	2	demarcated area).
					The tree do not hinder the proposed construction activities.
321.	711	Bilwara	0.73	4	The tree is recommended for retention (not within
					demarcated area).
222					The tree do not hinder the proposed construction activities.
322	712	Bilwara	1.07	3	The tree is recommended for retention (not within
	-				demarcated area).
222	713		1.20	4	The tree do not hinder the proposed construction activities.
323	713A	Spathodea	1.00	4	The tree is recommended for retention (not within
					demarcated area).
					The tree do not hinder the proposed construction activities.
324	714	Bilwara	0.52	3	The tree is recommended for retention (not within
				4	demarcated area).
	715		0.71	3	
	715A 715B		0.53	2	The box dense blode (the constant of the const
325.	715C	Rain tree	0.42 0.44	2 2.5	The tree do not hinder the proposed construction activities.
323	715D	Kam acc	0.39	1.5	The tree is recommended for retention (not within demarcated area).
	715E		0.29	1.5	demarcated area).
	715F		0.30	2	
	716		1.00	3	The term of cost bindress to a second
326.	716A	Bilwara	0.91	3	The tree do not hinder the proposed construction acres ines.
S 17 -	7168	BINGTE	() (9()	1 3	The tree is recommended for retention (not within demarcated area)
	716C		0.46	· ·	
200	717	G.V	0.42	3	The tree do not hinder the proposed construction activities
337.	717A	Bilwara	0.31	2)	The tree is recommended for retention (not within
	717B	i .	0.25	1.5	denureated area)
230	713	150	1.36	3	the tree do not hinder the proposed construction activities.
328.	718 <u>1</u> 17185	Bilwara	1 01		The area is recommended for recention (not within
	7.00		101	<u></u>	demarcated area).
329	719	Bilwara	1.16	-	The tree do not hinder the proposed construction activities.
3_9.	/19	Bitwura	1.16	5	The tree is recommended for retention (not within
	720		1.00	-	demarcated area).
330	720 720A	Bili jali	1.22	3	The tree do not hinder the proposed construction activities.
330	720A 720B	Bill Jail	1.08	3	The tree is recommended for retention (not within
	721		0.73	_	demarcated area).
	721A		0.73	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	
	721B		0.32	2.5	
	721C		0.51	3	
221	721D	1	0.53	3	The tree do not hinder the proposed construction activities.
331.	721E	Jacaranda	0.51	$\frac{3}{2}$	The tree is recommended for retention (not within
	721F		0.35	1.5	demarcated area).
	721G		0.38	2	
	721H		0.38	3	
	7211		0.39	3	
	722		0.83	2	The tree do not hinder the proposed construction activities.
332.	722A	Bili jali	0.83	1.5	The tree is recommended for retention (not within
			0.02	ر.،	demarcated area).
	723		0.87	3	The tree do not hinder the proposed construction activities.
333	723A	Rain tree	0.63	3.5	The tree is recommended for retention (not within
	723B		0.36	3	demarcated area).
	724		0.79	3	The tree do not hinder the proposed construction activities.
334.	724A	Rain tree	0.64	2.5	The tree is recommended for retention (not within
15	724B		0.58	2	demarcated area).
	724C -		0.31	<u> </u>	demarcated area).

335.	725	Bilwara	0.59	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
336.	726 726A	Rain tree	0.88 0.82	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
337.	727	Spathodea	0.57	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
338.	728 728A 728B 728C 728D	Spathodea	1.48 1.16 0.65 0.65 0.56	4 3 3 3 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
339	729 729A	Spathodea	0.72 0.73	3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
340.	730 730A 730B	Rain tree	1.14 0.91 0.76	2 3 4	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
34 t _a	731 731A	Rain tree	1.35	2 3	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
342.	732	Rain tree	1.50	3	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
343.	733 733A	Subabut	0.26 0.23	0.5	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
344	734 734A	Subabul	0.31	1 0.5	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
345.	735	Subabul	0.30	0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
346.	736	Subabul	0.36	1	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
347.	739	Sihi hunase	0.52	1.50	The tree do not hinder the proposed construction activities The tree is recommended for retention.
348.	740	Sihi hunase	0.44	1.00	The tree do not hinder the proposed construction activities The tree is recommended for retention.
349.	742 742A 742B 742C 742D	Sihi hunase	0.61 0.64 0.52 0.32 0.44	1 2 2 1 2	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
350.	743 743A 743B 743C 743D	Sihi hunase	0.60 0.48 0.48 0.51 0.37	1 2 1.5 1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
351.	744 744A	Sihi hunase	0.28 0.27	0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
352.	745	Sihi hunase	0.29	1	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).
353.	746	Sihi hunase	0.29	1	The tree do not hinder the proposed construction activities The tree is recommended for retention (not within demarcated area).

354.	747	Sihi hunase	0.28	1	The tree do not hinder the proposed construction activities.
334.	747A	Sini nunase	0.26	0.5	The tree is recommended for retention (not within demarcated area).
					The tree do not hinder the proposed construction activities.
355.	748	Sihi hunase	0.44	1	The tree is recommended for retention (not within
					demarcated area).
356.	751	Subabul	0.52	1.50	The tree do not hinder the proposed construction activities.
550.		Subabui		1.50	The tree is recommended for retention.
357.	752	Subabul	0.84	2.50	The tree do not hinder the proposed construction activities.
	752A	0.000004(0.76	2.50	The tree is recommended for retention.
358.	753	Subabul	0.72	2.50	The tree do not hinder the proposed construction activities.
	753A		0.69		The tree is recommended for retention.
250	755 755 A	0111	1.11	2.50	The tree do not hinder the proposed construction activities.
359.	755A 755B	Subabul	0.35	2.50	The tree is recommended for retention.
	756		0.23		
	756A		0.46		
360.	756B	Subabul	0.37	1.50	The tree do not hinder the proposed construction activities.
500.	756C	Subabui	0.37	1.50	The tree is recommended for retention.
	756D		0.30		
	757		0.46		The tree do not hinder the proposed construction activities.
361.	757A	Sihi hunase	0.34	1.50	The tree is recommended for retention.
			0.68	2,5	
272	750		0.59	1.5	The tree do not hinder the proposed construction activities.
362.	759	Subabul	0.55	1	The tree is recommended for retention (not within
			0.39	0.5	demarcated area)
			0.93		
363	764	Subahui	0.93	3.00	The tree do not hinder the proposed construction activities.
	764A 764B		0.63	II TROVENE	The tree is recommended for retention.
	765		1.10	-	The courses and trade the advance of Course the Course
364.	765-A	Subabul	0.84	1.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
365	766	P. A. E. F	0.83	2.00	The tree do not hinder the proposed construction activities.
303.	7664	Subabul	0.68	3.00	The tree is recommended for retennon.
5272001					The tree do not hinder the proposed construction activities
366.	767	Coconut	0.97	6.00	The tree is recommended for retention (not within
	768		0.67		demarcated area).
367.	768A	Subabul	0.67	2.00	The tree do not hinder the proposed construction activities.
307.	768B	Subabui	0.30	2.00	The tree is recommended for retention.
	769		0.63	1.5	
368.	769A	Subabul	0.61	2	The tree do not hinder the proposed construction activities.
300.	769B	Subabul	0.43	1.5	The tree is recommended for retention (not within demarcated area).
	769C		0.30	1	
369.	770	Subabul	0.37	1	The tree do not hinder the proposed construction activities.
507.	1770	Subabui	0.57	1	The tree is recommended for retention (not within demarcated area).
270	771	G	0,50		The tree do not hinder the proposed construction activities.
370.	771A	Subabul	0.54	2.00	The tree is recommended for retention.
371	772	Dain tras		1.50	The tree do not hinder the proposed construction activities.
371		Rain tree	3.48	1.50	The tree is recommended for retention.
	773		0.47		
	773A		0.43		
372.	773B	Subabul	0.35	2.50	The tree do not hinder the proposed construction activities.
	773C		0.35	2.50	The tree is recommended for retention.
	773D		0.39		
	773E		0.29		
373.	775	Subabul	0.66	2.50	The tree do not hinder the proposed construction activities.
	775A	OF OF	0.52		The tree is recommended for retention.

	775B		0.34		
	775C		0.59		
374.	776 776A 776B 776C	Subabul	0.55 0.49 0.42 0.37	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
375.	777 777A 777B 777C 777D 777E	Subabul	0.60 0.48 0.36 0.46 0.52 0.30	1.5 1.5 1.5 1.5 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
376.	778 778A	Subabul	0.48	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
377.	779 779A 779B 779C 779D	Subabul	0.50 0.41 0.38 0.30 0.27	3 2 2 1.5 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
378,	780 780A	Subabul	0.44 0.43	2 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
379,	781	Subabul	0.59	2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
380.	782	Subabul	0.51	1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
381	785	Coconut	0.90	5.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
382.	786	Coconut	0.92	6.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
383:	787 787A 787B	Subabul	0.59 0.51 0.36	2.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
384.	788	Subabul	0.90	2.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
385.	789 789A 789B	Subabul	0.33 0.31 0.23	1 1 0.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
386.	790 790A 790B	Subabul	0.62 0.56 0.89	3 2 1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
387.	791A 791B 791C	Subabul	0.70 0.56 0.61 0.55	2 2 2 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
388.	792 792A	Subabul	0.67 0.61	2 2	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
389.	793 793A	Subabul	0.46 0.31	1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
390.	794 794A	Subabul	0.59 0.24	1.5	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
391.	795 795A 795B 795C 795D	Subabul	0.47 0.49 0.50 0.43 0.39	2 2 2 2 1	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).

	796		0.48	3	The tree do not hinder the proposed construction activitie
392.	796A	Subabul	0.38	1	The tree is recommended for retention (not within
	796B		0.34	1.5	demarcated area).
					The tree do not hinder the proposed construction activitie
393.	797	Subabul	0.57	2.5	The tree is recommended for retention (not within
			0.07	7.5	demarcated area).
394.	700	Cultar buil	0.51		The tree do not hinder the proposed construction activitie
	798	Subabul	0.51	2	The tree is recommended for retention (not within
					demarcated area).
					The tree do not hinder the proposed construction activitie
395.	799	Subabul	0.69	3	The tree is recommended for retention (not within
					demarcated area).
	800	Subabul	0.53	3	The tree do not hinder the proposed construction activitie
396.					The tree is recommended for retention (not within
	800A		0.52	2	demarcated area).
207	801		0.55	3	The tree do not hinder the proposed construction activitie
397.	801A	Subabul	0.41	2	The tree is recommended for retention (not within
					demarcated area).
	802		0.63	2	The tree do not hinder the proposed construction activitie
398.	802A	Subabul	0.45	2	The tree is recommended for retention (not within
J/01	82B	Javavai	0.42	2	I Ni
	802C		0.41	2	demarcated area).
				9	The tree do not hinder the proposed construction activitie
399.	803	Subabul	0.84	2	The tree is recommended for retention (not within
				_	demarcated area).
	-		+		
400	804	Subabul	1 11 21	2 =	The tree do not hinder the proposed construction activitie
400	804	Subabui	0.51	3.5	The tree is recommended for retention (not within
	4		-		demarcared area).
	803		0.52	3 1.5	The area do not hinder the proposed construction activitie
401.	-805A =	Subabel	0.32	1.5	The tree is recommended for recention (not within
	805B		0.28	1.1	demarcated area)
	306		0.54	3	The tree do not hinder the proposed construction activities
102	805.4	Subabul	0.46	1.8	The tree is recommended for rejention (not within
	8U6B		0.38		demarcated area).
			-		
403.	807	Subabu	0.57	1.	The tree do not hinder the proposed construction activine
400	100	Subabili	0.30	1	The tree is recommended for retention (not within
		 		1	demargared area)
404	000		9.35	1 1	The tree do not hinder the proposed construction activitie
	808	†		W W	The tree is recommended for retention (not within
404.	808A	Subabul	0.32	1 1	The life is reconfidenced for retention (not within
404.		Subabul	0.31	0.5	demarcated area).
404.	808A 808B	Subabul	0.31	0.5	demarcated area).
	808A 808B 809		0.31	0.5	demarcated area). The tree do not hinder the proposed construction activitie
404.	808A 808B 809 809A	Subabul Sihi hunase	0.31 0.52 0.72	0.5	demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within
	808A 808B 809		0.31	0.5	demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area).
405.	808A 808B 809 809A 809B	Sihi hunase	0.34 0.52 0.72 0.48	1 1 1	demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie.
405.	808A 808B 809 809A		0.31 0.52 0.72	1 1 1 6.00	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area).
	808A 808B 809 809A 809B	Sihi hunase	0.34 0.52 0.72 0.48	1 1 1	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention.
405.	808A 808B 809 809A 809B	Sihi hunase	0.34 0.52 0.72 0.48	6.00	demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention. The tree do not hinder the proposed construction activitie.
405.	808A 808B 809 809A 809B	Sihi hunase Coconut	0.34 0.52 0.72 0.48 1.00	1 1 1	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention. The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within
405.	808A 808B 809 809A 809B	Sihi hunase Coconut	0.34 0.52 0.72 0.48 1.00	6.00	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention. The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area).
405. 406. 407.	808A 808B 809 809A 809B 810	Sihi hunase Coconut Rain tree	0.31 0.52 0.72 0.48 1.00 0.56	6.00	demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention. The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
405. 406. 407.	808A 808B 809 809A 809B	Sihi hunase Coconut	0.34 0.52 0.72 0.48 1.00	6.00	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention. The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within The tree is recommended for retention (not within
405. 406. 407.	808A 808B 809 809A 809B 810 814	Sihi hunase Coconut Rain tree	0.31 0.52 0.72 0.48 1.00 0.56	6.00	demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie. The tree is recommended for retention. The tree do not hinder the proposed construction activitie. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities.
405. 406. 407.	808A 808B 809 809A 809B 810 814	Sihi hunase Coconut Rain tree	0.31 0.52 0.72 0.48 1.00 0.56	6.00	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention. The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area).
405. 406. 407. 408.	808A 808B 809 809A 809B 810 814	Sihi hunase Coconut Rain tree Rain tree	0.31 0.52 0.72 0.48 1.00 0.56	6.00 1.50	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention. The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities The tree do not hinder the proposed construction activities.
405. 406. 407. 408.	808A 808B 809 809A 809B 810 814	Sihi hunase Coconut Rain tree	0.31 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89	6.00	demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention. The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activitie The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities The tree is recommended for retention (not within the tree is recommended for retent
405. 406. 407. 408.	808A 808B 809 809A 809B 810 814 815 816 816A 816B	Sihi hunase Coconut Rain tree Rain tree	0.34 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89 0.78	6.00 1.50	demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
405.	808A 808B 809 809A 809B 810 814 815	Sihi hunase Coconut Rain tree Rain tree	0.31 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89	6.00 1.50	demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
405. 406. 407. 408.	808A 808B 809 809A 809B 810 814 815 816 816A 816B 816C	Sihi hunase Coconut Rain tree Rain tree	0.31 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89 0.78 0.81	1.00 1.00	demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
405. 406. 407. 408.	808A 808B 809 809A 809B 810 814 815 816 816A 816B	Sihi hunase Coconut Rain tree Rain tree	0.34 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89 0.78	6.00 1.50	demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
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405. 406. 407. 408.	808A 808B 809 809A 809B 810 814 815 816 816A 816B 816C	Sihi hunase Coconut Rain tree Rain tree	0.31 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89 0.78 0.81	1.00 1.00	demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
405. 406. 407. 408. 409.	808A 808B 809 809A 809B 810 814 815 816 816A 816B 816C	Sihi hunase Coconut Rain tree Rain tree Subabul	0.31 0.52 0.72 0.48 1.00 0.56 0.87 1.11 0.89 0.78 0.81 0.50	1.00 1.50 1.00	demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention. The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area). The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
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412. $\begin{vmatrix} 819 \\ 819A \\ 819B \\ 819C \end{vmatrix}$ Subabul $\begin{vmatrix} 0.39 \\ 0.38 \\ 0.40 \\ 0.24 \end{vmatrix}$ The tree do not hinder the proposed The tree is recommended for retention demarcated area).	
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422. 842B Subabul 0.49 2.00 The tree is recommended for retenting demarcated area). 423. 849 Subabul 0.38 2.00 The tree do not hinder the proposed The tree is recommended for retenting demarcated area). 424. 850 Subabul 0.45 1.00 The tree do not hinder the proposed The tree is recommended for retenting demarcated area). 425. 852 Eucalyptus 0.59 1.5 The tree do not hinder the proposed The tree is recommended for retenting demarcated area). 426. 853 Subabul 0.37 1.5 The tree do not hinder the proposed The tree is recommended for retenting demarcated area). 426. 853 Subabul 0.37 1.5 The tree do not hinder the proposed The tree is recommended for retenting demarcated area).	on (not within construction activities. on (not within construction activities. on (not within construction activities. on (not within
422. 842B Subabul 0.49 0.50 demarcated area). 423. 849 Subabul 0.38 2.00 The tree is recommended for retention demarcated area). 424. 850 Subabul 0.45 1.00 The tree is recommended for retention demarcated area). 425. 852 Eucalyptus 0.59 1.5 The tree do not hinder the proposed The tree is recommended for retention demarcated area). 426. 853 Subabul 0.49 1.5 The tree do not hinder the proposed The tree is recommended for retention demarcated area). 426. 853 Subabul 0.37 1.5 The tree do not hinder the proposed The tree is recommended for retention demarcated area). 427. The tree do not hinder the proposed The tree is recommended for retention demarcated area. 428. The tree do not hinder the proposed The tree is recommended for retention demarcated area. 429. The tree do not hinder the proposed The tree is recommended for retention demarcated area. 429. The tree do not hinder the proposed The tree is recommended for retention demarcated area. 429. The tree do not hinder the proposed The tree is recommended for retention demarcated area. 429. The tree do not hinder the proposed The tree is recommended for retention demarcated area. 429. The tree do not hinder the proposed The tree is recommended for retention demarcated area.	construction activities on (not within construction activities.
422. 842B Subabul 0.49 0.50 demarcated area). 423. 849 Subabul 0.38 2.00 The tree is recommended for retention demarcated area). 424. 850 Subabul 0.45 1.00 The tree is recommended for retention demarcated area). 425. 852 Eucalyptus 0.59 1.5 The tree do not hinder the proposed The tree is recommended for retention demarcated area). 426. 853A Subabul 0.37 1.5 The tree do not hinder the proposed The tree is recommended for retention demarcated area). The tree do not hinder the proposed The tree is recommended for retention demarcated area). The tree do not hinder the proposed The tree is recommended for retention demarcated area). The tree is recommended for retention demarcated area. 1.5 The tree is recommended for retention demarcated area. 1.5 The tree is recommended for retention demarcated area.	construction activities on (not within construction activities.

428.	856 856A	Subabul	0.40 0.36	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention (not within demarcated area).
429.	867 867A	Sihi hunase	0.75	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
430.	868	Spathodea	0.78	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
431.	871	Bili jali	0.66	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
432.	873	Rain tree	1.27	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
	874		1.23	3	
433.	874A	Spathodea	1.22	This tree is coming o	This tree is coming outside the project area. Hence
	874B		1.00	2	recommended for retention-on-site.
434.	875	Rain tree	0.46	3.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
435.	876	Eucalyptus	0.80	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
436.	877	Eucalyonis	0.76	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
437.	8 8	Eucalyptus	0.70	3.5	This tree is coming outside the project area. Hence recommended for retention on site.
438.	879	Eucalyptus	0.90	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
439.	880	Eucalyptus	0.78	5	This tree is coming outside the project area. Hence recommended for retention-on-site.
440.	882	Spathodea	1.16	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
441.	883	Spathodea	0.80	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
442.	884	Bili jali	0.78	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
443.	885 885A	Eucalyptus	0.66 0.50	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
444.	890	Bili jali	0.69	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
445.	900	Coconut	1.10	6	This tree is coming outside the project area. Hence recommended for retention-on-site.
446.	901 901A	Subabul	0.37 0.28 0.22	1 1 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
447.	902	Subabul	1.05	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

448.	903	Subabul	0.64	1	This tree is coming outside the project area. Hen recommended for retention-on-site.
449.	907	Subabul	0.83	1.5	This tree is coming outside the project area. Hen recommended for retention-on-site.
450.	908	Rain tree	1.87	2	This tree is coming outside the project area. Hen recommended for retention-on-site.
451.	909	Rain tree	3.18	2.5	This tree is coming outside the project area. Hen- recommended for retention-on-site.
452.	910	Rain tree	2.14	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
452	911		4.29	1	This tree is coming outside the project area. Hen
453.	911A	Rain tree	2.96	2	recommended for retention-on-site.
454	913	Rain tree	3.55	2.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
455.	914	Sihi hunase	2.41	1,5	This tree is coming outside the project area. Hen recommended for retention-on-site.
456.	915	Sihi hunase	2.14	2	This tree is coming outside the project area. Hen recommended for retention-on-site.
457.	916	Rain tree	4,77	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
458.	917	Jack fruit	0.48	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
459.	918	Jack fruit	0.62	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
460.	919	Jamun	0.63	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
461.	920	Jamun	0.72	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
462.	921	Eucalyptus	0.92	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
463.	922	Eucalyptus	2.02	3.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	923	Eucalyptus	1.60	3	This tree is coming outside the project area. Hence
464.	923A		0.50	1	recommended for retention-on-site.
465.	924	Eucalyptus	1.70	4	This tree is coming outside the project area. Hence
	924A		1.56	4	recommended for retention-on-site.
466.	925 925A	Eucalyptus	2.36 2.20	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
467.	926	Eucalyptus	1.99	3.8	This tree is coming outside the project area. Hence recommended for retention-on-site.
468.	928	Jamun	0.49	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
469.	929	Eucalyptus	0.40	2	This tree is coming outside the project area. Hence recommended for retention-on-site.

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470.	930	Sihi hunase	0.49	0.48	This tree is coming outside the project area. Hen
W.					recommended for retention-on-site.
471.	931	Jamun	0.81	I	This tree is coming outside the project area. Hen recommended for retention-on-site.
472,	932	Jamun	0.26	0.5	This tree is coming outside the project area. Hen recommended for retention-on-site.
473.	933	Peepal	0.45	1	This tree is coming outside the project area. Hen recommended for retention-on-site.
474.	934	Jammun	0.86	1	This tree is coming outside the project area. Hen recommended for retention-on-site.
475.	935	Peepal tree	0.34	1	This tree is coming outside the project area. Hen recommended for retention-on-site.
476.	936	Eucalyptus	0.25	1	This tree is coming outside the project area. Hen recommended for retention-on-site.
	938		1.94	3.5	recommended for recention on site.
477.	938A	Eucalyptus	1.76	4	This tree is coming outside the project area. Hen
. , , , , ,	938B	Zavaryptus	1.68	3	recommended for retention-on-site.
478.	939	Eucalyptus	0.99	1.5	This tree is coming outside the project area. Hen
	940		1.74	3.5	
479.	9404	Eucalyptus	1.43	2	This tree is coming outside the project area. Hen
	94013		1.49	1.5	recommended for retention-on-site.
	941		0.65	11	This tree is coming outside the project area. Hen-
480	9414	Jungle Tree	0.65	4	recommended for retention-on-site
401	942	Jungle Tree	0.80	1	This tree is coming outside the project area. Hen
481.	942A		0.84	1	recommended for retention-on-site.
482.	943	Jungle Tree	1.00	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
483	944 944A 944B 944C	Subabul	0.40 0.42 0.38 0.43	1 1 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
484.	945	Eucalyptus	1.79	3.5	This tree is coming outside the project area. Hence
485.	946	Eucalyptus	2.40	3.5	recommended for retention-on-site. This tree is coming outside the project area. Hence
TUJ.	710	Lucaryptus	2.70	3.3	recommended for retention-on-site.
486.	947	Eucalyptus	0.70	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
	948		1.89	2.5	This tree is coming outside the project area. Hence
487.	948A	Eucalyptus	1.56	3	recommended for retention-on-site.
	948B		0.88	1.5	recommended for retolition-on-site.
488.	949	Hunase	1.45	1	This tree is coming outside the project area. Hence
T (0)			6	-	recommended for retention-on-site.

489.	950	Hunase	1.88	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
490.	957	Subabul	0.37	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
491.	958	Teak	0.27	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
492.	959	Teak	0.20	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
493.	960 960A 960B	Teak	0.27 0.43 0.22	2 1.5 1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
494.	961 961A	Teak	0.66 0.60	2.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
495.	962 962A	Adarsha	0.26 0.18	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
496.	963 963A	Adarsha	0.23	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
497.	964	Adarsha	0.31	I	This tree is coming outside the project area. Hence recommended for retention-on-site.
498.	965	Adarsha	0.25	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
499.	966	Adarsha	0.25	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
500.	967 967A 967B	Adarsha	0.25 0.20 0.20	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
501.	968 968A	Adarsha	0.20	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
502.	969	Teak	0.19	Ī	This tree is coming outside the project area. Hence recommended for retention-on-site.
503.	970	Twak	0.20	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
504.	971	Teak	0.23	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
505.	972	Teak	0.24	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
506.	973	Sisam	0.22	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
507.	974	Sisam	0.18	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
508.	975	Teak	0.19	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
509.	976	Spathodea	0.49	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
510.	977 977A 977B	Spathodea	0.25 0.23 0.18	1.5 1.5 1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

511.	978	Spathodea	0.47	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
512.	979	Spathodea	0.18	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
513.	980	Spathodea	0.26	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
514.	981 981A 981B	Subabul	0.36 0.29 0.24	2 2 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
515.	982 982A 982B	Subabul	0.26 0.22 0.20	1 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
516.	983 983A 983B 983C	Spathodea	0.53 0.60 0.37 0.34	2 1 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
517.	984	Rain tree	0.86	3.5	This tree is coming outside the project area. Hence recommended for recention-on-site.
518.	985	Seemethanga di	0.49	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
519.	986 986A 986B 986C 986D	Seemethangs di	0.38 0.51 0.30 0.38 0.28	3 2 2 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
520.	987	Seemethanga di	0.31	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
521.	988 938A	Seemethanga di	0.29	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
522.	989	Seemethanga di	0.27	2.00	This tree is coming outside the project area. Hence recommended for retention-on-site.
523 🕫	990	Subabul	0.28	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
524.	991	Subabul	0.28	2.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
525.	992 992A 992B 992C	Seemethanga di	0.40 0.43 0.48 0.34	3 1 1 3	This tree is coming outside the project area. Hence recommended for retention-on-site.
526.	993	Subabul	0.23	2	This tree is coming outside the project area. Hence recommended for retention-on-site.

of

					This tree is coming outside the project area. Hence
527.	994	Subabul	0.24	2	recommended for retention-on-site.
520	995	Dainten	1.19	2	This tree is coming outside the project area. Hence
528.	995A	Rain tree	0.64	2	recommended for retention-on-site.
=	996		1.29	3	
529.	996A	Rain tree	0.84	2	This tree is coming outside the project area. Hence
	996B		0.75	2	recommended for retention-on-site.
	997		0.57	3	
	997A		0.50		This tree is coming outside the project area. Hence
530.		Sihi hunase		3	
	997B		0.51	3	recommended for retention-on-site.
	997C		0.45	3	
531.	998	Spathodea	0.69	3.5	This tree is coming outside the project area. Hence
331	998A	Spaniodea	0.65	3.5	recommended for retention-on-site.
522	000	6111	0.20	1	This tree is coming outside the project area. Hence
532.	999	Subabul	0.39	4	recommended for retention-on-site.
			+		This tree is coming outside the project area. Hence
533.	1000	Subabul	0.40	3	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
534.	1001	Subabul	0.34	3	recommended for retention-on-site.
	1004		0.14	2	recommended for recention-on-site.
535.	1004 1004A	Subabul	0.44 0.36	3 2	This tree is coming outside the project area. Hence
	1004B		0.45	2	recommended for retention-on-site.
536.	1005	Subabul	0.24	2	This tree is coming outside the project area. Hence
	1005A 1006		0.19	1.5	recommended for retention-on-site. This tree is coming outside the project area. Hence
537.	1006A	Subabul	0.19	1	recommended for retention-on-site.
538.	1009	Subabul	0.24	2	This tree is coming outside the project area. Hence
	1009A		0.25	2	recommended for retention-on-site.
539.	1013	Subabul	0.24	1.5	This tree is coming outside the project area. Hence
337.	1015		0.21	1.5	recommended for retention-on-site.
5.40	1014	Subabul	0.48	3	This tree is coming outside the project area. Hence
540.	1014A		0.45	3	recommended for retention-on-site.
	1015		0.34	3	
	1015A		0.24	1	This tare is remained autoide the president area. Honor
541.	1015B	Subabul	0.30	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1015C		0.25	1	recommended for retention-on-site.
	1015D		0.23	1	
	1017		1.38	4	
) _{542.}	1017A	Rain tree	1.21	2	This tree is coming outside the project area. Hence
	1017B		0.69	2	recommended for retention-on-site.
	1017C		0.25	1 5	
543	1018 1018A	Rain tree	1.41 0.88	1.5	This tree is coming outside the project area. Hence
545.	1018A 1018B	Rain tice	0.88	1	recommended for retention-on-site.
	1018B		0.43	2	
544.	1019A	Sihi hunase	0.22	1	This tree is coming outside the project area. Hence
	1019B		0.25	1	recommended for retention-on-site.

	- i				
	1020		0.37	2	
545.	1020A	Sihi hunase	0.40	2	This tree is coming outside the project area. Hence
	1020B		0.35	2	recommended for retention-on-site.
	1020C		0.34	2	
546.	1021	Sihi hunase	0.40	I I	This tree is coming outside the project area. Hence
	1021A		0.25	1	recommended for retention-on-site.
547.	1022	Subabul	0.36	2	This tree is coming outside the project area. Hence
	1022A		0.26	1	recommended for retention-on-site.
548.	1023	Spathodea	0.45	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
549.	1024	Bili jali	0.75	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
550.	1025	Subabul	0.25	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1027	Subabul	0.39	2	
551.	1027A		0.33	2	This tree is coming outside the project area. Hence
	1027B		0.37	1.5	recommended for retention-on-site.
	1030	Subabul	0.39	3	
	1030A		0.37	2	
552.	1030B		0.28	2	This tree is coming outside the project area. Hence
332.	1030C		0.24	2	recommended for retention-on-site.
	1030D		0.24	1.5	
	1030E		0.35	1.5	
	1038		1.38	4	This tree is coming outside the project area. Hence
553,	1038A	Spathodea	0 39	2.5	recommended for retention-on-site.
	1033B		0.48	3	recommended for resembled on site.
	1041		0.30	2	
	1041A		0.29	1.5	The second secon
554.	1041B	Spathodea	0.18	1	This tree is coming outside the project area. Hence
	10-11C		0.22	2	recommended for retention-on-site.
	1041D		0.20	1	
	1042		1.55	3	
555	1042A	Bilwara	0.59	2.5	This tree is coming outside the project area. Hence
	1042B		0.57	2	recommended for retention-on-site.
	1043	Tagandi	0.24	2	This tree is coming outside the project area. Hence
556.	1043A		0.21	1.5	recommended for retention-on-site.
	1044		0.60	1.5	
	1044A		0.65	1	
557.	1044B	 Bili jali	0.45	1.5	This tree is coming outside the project area. Hence
	1044C		0.51	1.5	recommended for retention-on-site.
	1044D		0.51	2	
	TOTTO		0.51	-	This are the second of the sec
558.	1045	Rain tree	1.25	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
559.	1047 1047A	Spathodea	0.91 0.95	2 2	This tree is coming outside the project area. Hence recommended for retention-on-site.
560.	1048 1048A	Seemethanga di	0.50 0.36	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

561.	1049 1049A	Subabul	0.31	3 1.5	This tree is coming outside the project area. Her recommended for retention-on-site.
	1049A 1055	Subabul	0.22	2	This tree is coming outside the project area. Her
562.	1055A	Sububui	0.38	2.5	recommended for retention-on-site.
		6.1.1.1			
563.	1057 1057A	Subabul	0.37 0.24	3 2	This tree is coming outside the project area. Her
303%	1057A		0.24	1	recommended for retention-on-site.
564	1058	Subabul	0.37	4	This tree is coming outside the project area. He
564.	1058A		0.25	1	recommended for retention-on-site.
565	1059	Paper	0.24	2	This tree is coming outside the project area. He recommended for retention-on-site.
566.	1060 1060A	Subabul	0.40 0.22	3 1.5	This tree is coming outside the project area. He recommended for retention-on-site.
567.	1066	Akash	0.27	1	This tree is coming outside the project area. He
307	1000	mallige	0.27	<u>'</u>	recommended for retention-on-site.
568.	1067	Akash mallige	0.28	1.5	This tree is coming outside the project area. He recommended for retention-on-site.
569.	1074	Spathodea	0.42	2	This tree is coming outside the project area. He
	1071	Spanioaea	0.12		recommended for retention-on-site. This tree is coming outside the project area. He
570.	1080	Spathodea	0.51	1.5	This tree is coming outside the project area. He recommended for retention-on-site.
	1081		1.22	3	recommended for retention-on-site.
	1081A		0.44	1	This tree is coming outside the project area. He
571	1081A	Spathodea	0.32	0.5	recommended for retention-on-site.
	1081C		0.31	0.5	recommended for reconcion on site.
					This tree is coming outside the project area. He
572.	1082	Spathodea	0.62	2	recommended for retention-on-site.
273	1000	T 1	0.07		This tree is coming outside the project area. He
573.	1088	Eucalyptus	0.95	5	recommended for retention-on-site.
574-	1089	Eucalyptus	0.89	4	This tree is coming outside the project area. He
J / + :	1009	Lucaryptus	0.09	7	recommended for retention-on-site.
575 _*	1092	Subabul	0.28	ī	This tree is coming outside the project area. He recommended for retention-on-site.
	1098	Subabul	0.42	1.5	recommended for retention-on-site.
576	4	Subabui	V		This tree is coming outside the project area. He
576.	1098A		0.32	1	recommended for retention-on-site.
	1098B		0.27	1	
		Rain tree			This tree is coming outside the project area. He
577.	1099		0.60	2	recommended for retention-on-site.
578.	1100	Biveena tre	0.68	1	, 1 J
					recommended for retention-on-site.
	1102		1.22	3	
579.	1102A	Spathodea	0.88	3	This tree is coming outside the project area. He
317,	1102B	Spaniodea	0.71	2.5	recommended for retention-on-site.
	1102C 1103		0.35	1.5	
	1103 1103A		0.44	1.5	
580.	1103B	Sihi hunase	0.33	1.5	This tree is coming outside the project area. He recommended for retention-on-site.
	1103C		0.30	2	recommended for retention-on-site.
	1103D		0.30	1.5	
	1104		0.60	1.5	
581.	1104A	Sihi hunase	0.44	1	This tree is coming outside the project area. He
201	1104B	Sim numase	0.42	2	recommended for retention-on-site.
	1104C		0.30	1	
	11010		0.50	•	

	1105		0.67	3	
	1105A		0.51	3	
	1105B		0.53	4	
	1105C		0.43	3	a a
	1105D	Subabul	0.74	1	This tree is coming outside the project area. Hence
582.	1105E		0.32	2.5	recommended for retention-on-site.
	1105F		0.28	1.5	
	1105G		0.47	1	
	1105H		0.40	3	
	11051		0.27	1.5	
583.	1106	Subabul	0.39	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
584.	1107	Subabul	0.41	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
505	1108	Subabul	0.29	3	This tree is coming outside the project area. Hence
585.	1108A		0.30	2	recommended for retention-on-site.
	1109	Subabul	0.44	3.5	This two is coming outside the united and
586.	1109A		0.35	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1109B		0.31	2.5	recommended for retention-on-site.
587	1110	Subabul	0.50	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1111	Subabul	0.49	2.5	
588.	HHA		0.53	3	This tree is coming outside the project area. Hence
	HHB		0.44	3	recommended for retention-on-site.
	1113	Subabul	0.51	3	This tree is coming outside the preject one. It is
589.	1113A		0.50	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1113B		0.30	2	recommended for retention-on-site.
590.	1114	Subabul	0.41	3	This tree is coming outside the project area. Hence
370.	1114A		0.35	3.5	recommended for retention-on-site.
591.	1115	Subabul	0.43	3.5	This tree is coming outside the project area. Hence
371.	1115		0.50	3	recommended for retention-on-site.
592.	1116	Subabul	0.47	3.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
593.	1117	Subabul	0.49	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
594.	1118	Subabul	0.35	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
595.	1119	Subabul	0.29	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1120		0.29	1	
596.	1120A	Subabul	0.22	0.5	This tree is coming outside the project area. Hence
	1120B		0.19	-	recommended for retention-on-site.
			1		

					France - Table
597.	1121	Subabul	0.31	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1122		0.34	3	
	1122A	Subabul	0.33	2.5	This tree is coming outside the project area. Hence
598.	1122B	Juoubui		9	recommended for retention-on-site.
			0.30	2	recommended for retention-on-site.
	1122C		0.18	1	
1	1123		0.67	4	
	1123A		0.55	3	
	1123B		0.47	3	
599.	1123C	Subabul	0.51	3.5	This tree is coming outside the project area. Hence
	1123D		0.40	3	recommended for retention-on-site.
	1123E		0.45	3	
	1123F 1123G		0.35	2.5	
	11230	Subabul	0.42	2	This tree is coming outside the project area. Hence
600	1124	Sububui	0.44	3	
					recommended for retention-on-site.
601.	1125	Subabul	0.57	3	This tree is coming outside the project area. Hence
001.	1123		0.57	3	recommended for retention-on-site.
		Sihi hunase			This tree is coming outside the project area. Hence
602.	1126		0.38	2	recommended for retention-on-site.
	1107	~ 11 . 1		74	recommended for retention-on-site.
	1127	Sihi hunase	0.40	1.5	
603.	1127A		0.40	-3	This tree is coming outside the project area. Hence
0031	1127B		0.38	3	recommended for retention-on-site.
	1127C		0.35	1.5	
CO.1	1128	n :	1.03	3	This tree is coming outside the project area. Hence
604	1128A	Rain tree	1.15	3	recommended for retention-on-site.
	-				This tree is coming outside the project area. Hence
605.	1129	Bilwara	0.52	2	recommended for retention-on-site.
	1131	Sihi hunase	0.39	3	
606.	1131A		0.34	2	This tree is coming outside the project area. Hence
000.					recommended for retention-on-site.
	1131B		0.23	1	
	1135		0.57	3	
607.	1135A	Sihi hunase	0.49	1.5	This tree is coming outside the project area. Hence
307	1135B		0.37	2	recommended for retention-on-site.
	1135C		0.32	1.5	
	1136	Sihi hunase	0.50	3	This tree is coming outside the project area. Hence
608.	1136A		0.49	1.5	recommended for retention-on-site.
	1136B	0.11.1	0.20	1	
609.	1139	Sihi hunase	0.54	1.5	This tree is coming outside the project area. Hence
	1139A	Cihi h	0.28	1	recommended for retention-on-site.
610.	1141	Sihi hunase	0.27	2	This tree is coming outside the project area. Hence
).					recommended for retention-on-site.
					This tree is coming outside the project area. Hence
611.	1146	Bilwara	1.55	1.5	recommended for retention-on-site.

	1149		0.40	1.5		
	1149A		0.39	2	(16)	
612.	1149B	Subabul	0.41	2		ence
	1149C		0.33	2	recommended for retention-on-site.	
	1149D 1149E		0.29	1.5		
	1149E		0.34	1	This tree is a still all the interest of the	
613.	1153	Subabul	0.43	1.5	This tree is coming outside the project area. He recommended for retention-on-site.	ence
_	1157		0.58	2		ence
614.	1157A	Sihi hunase	0.84	2	recommended for retention-on-site.	·HCC
		Akasiya				nce
615.	1158		0.82	2	recommended for retention-on-site.	1100
		Black jali				nce
616.	1159		1.42	2	recommended for retention-on-site.	
	1160					
617.	1160	Subabul	0.21	1.5	This tree is coming outside the project area. He	ence
	1160A		0.21	1.,	recommended for retention-on-site.	
					This tree is coming outside the project area. He	nce
618.	1162	Subabul	0.44	3	recommended for retention-on-site.	
	1164	Cilii	0.67			
619.	1164	Sihi hunase	0.67	1		nce
	1164A		0.48	3	recommended for retention-on-site.	
	1166	Sihi hunase	0.50	3		
620.	1166A		0.63	1	This tree is coming outside the project area. He	nce
	1166B	1	0.53	2	recommended for retention-on-site.	
		~ 2 . 1	V.55			
	1167	Sihi hunase	0.64	2		
621.	11687		0.51	1.5	This tree is coming outside the project area. He	Hence
	A			10.00	recommended for retention-on-site.	
	1167B		0.33	1		
	1168	Sihi hunase	0.34	3		
622.	1168A		0.33		This tree is coming outside the project area. Her	nce
022.	1			2	recommended for retention-on-site.	
	1168B		0.21	1.5		
	1170		0.35	3		
(22	1170A		0.28	2	This tree is coming outside the project area. Her	nce
623.	1170B	Subabul	0.20	1	recommended for retention-on-site.	
	1170C		0.18	1		*
	1171		0.56	3.5		
	1171A		0.41	2		
(3.1	1171B		0.46	3.5	This tree is coming outside the project area. Her	nce
624.	1171C	Sihi hunase	0.47	3	recommended for retention-on-site.	
	1171D	1.69	0.45	3		
	1171E		0.38	3		
	1171F	Sihi hunase	0.40	2	This Asset is a second of the	
625.	1172	3iii nunase	0.54	2	This tree is coming outside the project area. Her	nce
	1172A		0.50	1.5	recommended for retention-on-site.	
	1173	Sihi hunase	0.74	2	This tree is coming outside the project area. Her	nce
626.	1173A	_	0.74	1.5	recommended for retention-on-site.	
		A	0.57	1.5		

	1174		0.90	2.5	
627.	1174A	Rain tree	0.42	3	This tree is coming outside the project area. Hence
	1174B		0.25	1.5	recommended for retention-on-site.
628.	1175	Bili jali	0.68	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1176		1.16	3	This is a second of the second
629,	1176A	Subabul	1.17	4	This tree is coming outside the project area. Hence
	1176B		0.94	4	recommended for retention-on-site.
630.	1177	Bili jali	0.72	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1178		0.36	2	
	1178A		0.31	2	
	1178B		0.27	2	
	1178C		0.25	1.5	
(2.1	1178D		0.24	1.5	This tree is coming outside the project area. Hence
631	1178E	Guava	0.27	2	recommended for retention-on-site.
	1178F		0.18	1	
	1178G		0.24	1	
	118H		0.20	1	
	11781		0.26	1	
632.	1179	Subabul	0.23	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
633.	1180	Subabul	0.33	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
634.	1187	Subabu!	0.40	3	This tree is coming outside the project area. Hence
05 11	1187A		0.33	3	recommended for retention-on-site.
635.	1189	Subabul	0.40	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1190	Subabul	0.91	3	This tree is coming outside the project area. Hence
636.	1190A		0.33	1	recommended for retention-on-site.
	1190B		0.34	1	recommended for retention-on-site.
	1192		0.67	3	V
	1192A		0.63	2.5	This tree is coming outside the project area. Hence
637.	1192B	Rain tree	0.65	3	
	1192C		0.58	3	recommended for retention-on-site.
	1192D		0.47	2	
638.	1193	Spathodea	2.20	5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1194		1.65	3	
(20	1194A	D:1	0.86	3	This tree is coming outside the project area. Hence
639,	1194B 1194C	Bilwara	0.97	$\begin{vmatrix} 3 \\ 2 \end{vmatrix}$	recommended for retention-on-site.
	1194D		0.29	1.5	

		1			This two is coming outside the maintaine II
640.	1195	Bilwara	1.00	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
641.	1196	Ch 1	0.23	1	This tree is coming outside the project area. Hence
041.	1196A	Chandan	0.20	1	recommended for retention-on-site.
	1197	\{	0.42	2	This tree is coming outside the project area. Hence
642.	1197A	Eucalyptus	0.38	2	recommended for retention-on-site.
			0.50		
643.	1198	Subabul	0.52	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
		Subabul			This tree is coming outside the project area. Hence
644.	1199		0.67	3.5	recommended for retention-on-site.
645	1200	Bilwara	0.70		This tree is coming outside the project area. Hence
645.	1200	1	0.70	3	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
646.	1201	Bilwara	0.23	1.5	recommended for retention-on-site.
	1202		1.00	2	This tree is coming outside the project area. Hence
647.	1202A	Bilwara	0.27	1	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
648.	1203	Bilwara	0.41	1	recommended for retention-on-site.
	1204		0.44		recommended for retention-on-site.
				2	
649.	1204A	Sibi honase	0.35	= 12	This tree is coming outside the project area. Hence
	1204B		0.28	1.5	recommended for retention-on-site
	1204C		0.24	3	
650.	1205	Bilwara	0.28	1.5	This tree is coming outside the project area. Hence
W1.0*	1202	Difwata	0.20	100	recommended for retention-on-site.
651	1206	D: .	0.58	3	This tree is coming outside the project area. Hence
651.	1206A	Rina tree	0.48	1	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
652.	1207	Rina tree	0.37	3	recommended for retention-on-site.
	1208		0.24	1	This tree is coming outside the project area. Hence
653.	1208A	Rina tree	0.19	1	recommended for retention-on-site.
	1209		1.80	1.5	recommended for reconstruction on site.
	1209A	Rina tree		1	
654.		Killa liee	0.98	4	This tree is coming outside the project area. Hence
	1209B		0.81	2	recommended for retention-on-site.
	1209C		0.93	4	
655.	1210	Spathodea	0.65	3	This tree is coming outside the project area. Hence
033.	1210		0.03	3	recommended for retention-on-site.
656	1211	C'1 ' 1 1	0.78	1	This tree is coming outside the project area. Hence
656.	1211A	Sihi huhase	0.76	1	recommended for retention-on-site.
	1212		0.42	3	
657	1212A	6.1.1.1	0.35	3	This tree is coming outside the project area. Hence
<i>6</i> 57	1212B	Subabad	0.36	3	recommended for retention-on-site.
	1212C		0.33	2	

	1212D		0.32	3		
	1212E		0.25	2		
	1212F		0.21	1		
	1213	Subabul	0.31	2		
658.	1213A	Sububui	0.24	l'i	This tree is coming outside the project area.	Hence
030.	1		III	2	recommended for retention-on-site.	
	1213B		0.21	1		
659.	1214	Subabul	0.21	2	This tree is coming outside the project area.	Hence
037.	1214		0.21	2	recommended for retention-on-site.	
((0)	1215	Subabul	0.27	2	This tree is coming outside the project area.	Hence
660.	1215A		0.18	1.5	recommended for retention-on-site.	
		Subabul			This tree is coming outside the project area.	Hence
661,	1216	Juoubui	0.21	2	recommended for retention-on-site.	Tienee
		Ch-h-1				
662.	1217	Subabul	0.19	2	This tree is coming outside the project area.	Hence
//					recommended for retention-on-site.	
663.	1218	Subabul	0.19	1.5	This tree is coming outside the project area.	Hence
003.	1210		0.19	1.5	recommended for retention-on-site.	
		Subabul			This tree is coming outside the project area.	Hence
664.	1219		0.22	2	recommended for retention-on-site.	
-	-	Subabul	-	-	This tree is coming outside the project area.	Hence
665.	1220	Subabut	0.24	3		nelice
	1000				recommended for retention-on-site.	
	1228		0.21	1	This tree is coming outside the project area.	Hence
666.	1228A	Subabul	0.29	1	recommended for retention-on-site.	TTOTICC
	1228B		0.27	1	recommended for retention-on-site.	
667	1229	*	0.28	1	This tree is coming outside the project area.	Hence
667.	1229A	Jamun	0.18	1	recommended for retention-on-site.	
		Eucalyptus		1 27	This tree is coming outside the project area.	Hence
668.	1230	Lavary pras	0.55	2	recommended for retention-on-site.	1101100
						Hence
669.	1234	Eucalyptus	0.27	2	This tree is coming outside the project area.	Hence
	1241				recommended for retention-on-site.	
	1244		1.24	1.5	This tree is coming outside the project area.	Hence
670.	1244A	Sihi hunase	0.58	2	recommended for retention-on-site.	1101100
	1244B		0.50	1.5	recommended for retention-on-site.	
(71	1240	Wha!	1.22		This tree is coming outside the project area.	Hence
671	1248	Khajur	1.23	2	recommended for retention-on-site.	
	1253		0.28	1	This tree is coming outside the project area.	Hence
672.	1253A	Subabul	0.24	i	recommended for retention-on-site.	1101100
	1256		0.61	1	recommended for recontron-on-site.	
			31			
	1256A	(0.58	1.5	,	
	1256B		0.51	1.5		
673.	1256C	Sihi hunase	0.46	1	This tree is coming outside the project area.	Hence
075.	1256D	Jiii iidiidic	0.40	1	recommended for retention-on-site.	
1	1256E		0.38	1		
	1256F		0.41	1		
	1256G		0.20	1		
	12500		0.20	1	This tree is coming outside the project area.	Hence
674.	1257	Subabul	0.52	I		Hence
					recommended for retention-on-site.	
675.	1262	Coconut	0.96	6	This tree is coming outside the project area.	Hence
0,0,	1202	Coconar	0.70		recommended for retention-on-site.	
	1263		0.55	1	This task is a series and it does not in	11
676.	1263A	Bili jali	0.42	1	This tree is coming outside the project area.	Hence
/	1263B		0.29	1	recommended for retention-on-site.	
	1274		0.31	1.5	This tree is coming outside the project area.	Hence
677.		Subabul				. 101100
	1274A		0.23	1	recommended for retention-on-site.	
				-16	The second secon	

	1275		0.49	2	
	1275A		0.30	1	
	1275B		0.31	1.5	
678.	1275C	Subabul	0.34	1.5	This tree is coming outside the project area. Hence
	1275D		0.34	1.5	recommended for retention-on-site.
	1275E		0.27	1	
	1275F		0.36	1	
	1275G		0.25	1.5	
	1276		0.45	2	
	1276A		0.28	1.5	
679.	1276B	Subabul	0.30	2	This tree is coming outside the project area. Hence
	1276C		0.19	1	recommended for retention-on-site.
	1276D		0.21	I	
	1278		0.48	2	
	1278A		0.40	1.5	This two is coming actable the state of the
680.	1278B	Subabul	0.38	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1278C		0.42	1	recommended for retention-on-site.
	1278D 1279		0.23	1 - 1 -	
			0.44	1.5	
(0)	1279A		0.46	2	This tree is coming outside the project area. Hence
681.	1279B	Subabal	0.35	12	recommended for retention-on-site
	12790		0.27	1	
	1279D		0.21	1	
682.	1280	Bili jali	1.21	1.5	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
683.	1281	Subabul	0.37	1.5	This tree is coming outside the project area. Hence
0034	.20.	Juduoui	0.5	3.5	recommended for retention-on-site.
684.	1283	Subabul	0.58	3.5	This tree is coming outside the project area. Hence
007.	1205	Subabut	0.58	3.3	recommended for retention-on-site.
695	1204	0.1.1.1	0.40		This tree is coming outside the project area. Hence
685	1284	Subabul	0.40	2	recommended for retention-on-site.
	1285		0.39	1.5	This tree is coming outside the project area. Hence
686.	1285A	Subabul	0.25	1	recommended for retention-on-site.
			-		This tree is coming outside the project area. Hence
687.	1286	Subabul	0.33	1.5	
	1207		0.42	2.5	recommended for retention-on-site.
688.	1287	Subabul	0.43	2.5	This tree is coming outside the project area. Hence
	1287A		0.33	1.5	recommended for retention-on-site.
	1288		0.68	1	This tree is coming outside the project area. Hence
689.	1288A	Subabul	0.50	2	recommended for retention-on-site.
	1288B		0.24	1	recommended for recention-on-site.
690.	1289	Subabul	0.32	1.5	This tree is coming outside the project area. Hence
090.	1289A	Subabui	0.23	1	recommended for retention-on-site.

691.	1290	Subabul	0.28	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
602	1202	Cubabul	0.50	1	This tree is coming outside the project area. Hence
692.	1293	Subabul	0.50	1	recommended for retention-on-site.
(02	1204	0.1.1.1	0.42	1.5	This tree is coming outside the project area. Hence
693,	1294	Subabul	0.43	1.5	recommended for retention-on-site.
	1295		0.57	2.5	
694.	1295A	Subabul	0.51	2	This tree is coming outside the project area. Hence
	1295B		0.30	1.5	recommended for retention-on-site.
605	1206	Carlanda 1	0.62	2	This tree is coming outside the project area. Hence
695.	1296	Subabul	0.62	3	recommended for retention-on-site.
	1297		0.70	2	
	1297A		0.70	3	
	1297B		0.69	3	¥
	1297C		0.69	2	
(0)	1297D	6111	0.72	3	This tree is coming outside the project area. Hence
696.	1297D	Subabul	0.55	2	recommended for retention-on-site.
	1297E		0.36		
	1279F		0.35	1	
	1279G		0.26	1	
	1279H		0.27	1	
697.	1298	Subabul	0.62		This tree is coming outside the project area. Hence
097.	1290	Subabui	0.02	2	recommended for retention-on-site.
	1300		0.41	1.5	This tree is coming outside the project area. Hence
698.	1300A	Sihi hunase	0.37	1	recommended for retention-on-site.
	1300B		0.33	1	recommended for retention-on-site.
699.	1301	Subabul	0.36	1	This tree is coming outside the project area. Hence
	1301	Sububui	0.50	1	recommended for retention-on-site.
	1302		0.38	1	This tree is coming outside the project area. Hence
700-	1302A	Subabul	0.31	1	recommended for retention-on-site.
	1302B		0.18	1	recommended for recention on site.
701.	1303	Subabul	0.33	1	This tree is coming outside the project area. Hence
, 01,	1303	Gububui	0.55	1	recommended for retention-on-site.
702.	1304	Subabul	0.31	1	This tree is coming outside the project area. Hence
702.	1301	Sububut	0.51	1	recommended for retention-on-site.
703.	1305	Subabul	0.39	1	This tree is coming outside the project area. Hence
. 034		Judaoui	0.57		recommended for retention-on-site.
704.	1306	Subabul	0.54	1	This tree is coming outside the project area. Hence
, , , , ,	1306A	Subuoui	0.35	1	recommended for retention-on-site.
705.	1307	Subabul	0.43	1.5	This tree is coming outside the project area. Hence
, 051	1507	Sububui	0.75	1.0	recommended for retention-on-site.

1309	706.	1308 1308A	Subabul	0.35	1.5	This tree is coming outside the project area. recommended for retention-on-site.	Hence
1310A 1311 1311 1311 1311 1311 1312 1312 1312 1313 1312 1313 1312 1313 1312 1313 13	707.		Subabul			This tree is coming outside the project area.	Hence
1310		1310		0.45	1		
1310	708.	1310A	Subabul	0.28	1	, ,	Hence
1312		1310B		0.22	1	recommended for retention-on-site.	
recommended for retention-on-site. 710. 1312 Subabul 0.66 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 711. 1313 Subabul 0.43 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 712. 1318 Subabul 0.39 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 713. 1319 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 714. 1320 Subabul 0.44 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 715. 1321 Subabul 0.30 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 716. 1322 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 717. 1323 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 718. 1324 Subabul 0.48 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 719. 1325 Subabul 0.48 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 719. 1326 Subabul 0.48 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 720. 1326 Subabul 0.42 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 721. 1327 Rain tree 0.90 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 722. 1328B 0.54 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 723. 1329B 1329A 0.442 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 724. 1330 Subabul 0.34 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 725. 1331A Subabul 0.42 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 726. 1335A Subabul 0.42 1 This tree is coming outside the project area. Hence recommended	709	1311	Subabul	0.42	1.5	This tree is coming outside the project area.	Hence
710.		1511	Subabui	0.42	1.3		
1313	710.	1312	Subabul	0.66	1.5		Hence
1313 Subabul 0.43 1 recommended for retention-on-site. 712							
This tree is coming outside the project area. Hence recommended for retention-on-site.	711.	1313	Subabul	0.43	1		Hence
13						recommended for retention-on-site.	
713. 1319 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence	712.	1318	Subabul	0.39	1		Hence
13.0							Uanaa
recommended for retention-on-site. 715. 7321 Subabul 0.30 1 recommended for retention-on-site. 716. 1322 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 717. 1323 Subabul 0.52 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 718. 1324 Subabul 0.48 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 719. 1325 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 720. 1326 Subabul 0.32 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 721. 1327 Rain tree 0.90 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 722. 1328B 0.55 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 723. 1328B 0.46 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 724. 1330 Subabul 0.34 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 725. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 726. 1335 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 727. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 728. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 738. 1398 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site.	713.	1319	Subabul	0.28	1		пепсе
	714	1320	Subabul	0.44	1,	This tree is coming outside the project area.	Hence
1322 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1323 Subabul 0.52 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1324 Subabul 0.48 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1325 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1326 Subabul 0.52 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 1327 Rain tree 0.90 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 1328 0.55 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1328 0.54 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1328 0.46 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1329 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1329 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1330 0.31 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1331 Subabul 0.42 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1335 1331 Subabul 0.42 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1335		13270	Subucut	V.4.4	1		
This tree is coming outside the project area. Hence recommended for retention-on-site. Hence recommended fo	715.	7321	Subabul	0.30	1	1	Hence
recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site. This tree is coming outside the project area. Hence recommended for retention-on-site.	716	1333	C 1 1 1		1		Непсе
1324	4 10:	1552	Supabul	0.28	1		
This tree is coming outside the project area. Hence recommended for retention-on-site.	717.	1323	Subahul	0.52	1		Hence
1325 Subabul 0.28 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1326	718	1324	Subabul	11-19			Hence
1326	- 530)	TO/H	7.10/10/200	MEDI.			
1326	719.	1325	Sababu	0.28	1.1		Hence
1326	720	1326	c a T	0.52	1.5		Hence
1328	7.20.	1326A	Subabul	0.35	1	recommended for retention-on-site.	_
1328	721.	1327	Rain tree	0.90	1.5		Hence
This tree is coming outside the project area. Hence recommended for retention-on-site. 1328B		1328		0.55	1	recommended for recention on site.	
1328C Subabul 0.42 1		1328A		0.54	1		
1328C Subabul 0.42 1 1328D	722.	1328B		0.46	1		Hence
1329		1328C	Subabul	0.42	1	recommended for retention-on-site.	
1329A 1329B 1329C 1329D Subabul 724. 1330 1330A Subabul 725. 1331 1331 1331 1335 1335 1335 726. 1335A Subabul 728 1329B Subabul 0.42 0.34 0.31 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 719 729 720 720 721 722 723 724 725 726 726 727 728 728 729 729 729 720 720 720 720 721 722 723 724 725 726 726 727 728 728 729 729 720 720 720 720 721 722 723 724 725 726 726 727 728 728 728 728 729 729 720 720 720 720 721 722 723 724 725 726 726 727 728 728 728 728 728		1328D		0.34	1		
1329A 1329B 1329C 1329D Subabul 724. 1330 1330A Subabul 725. 1331 1331 1331 1335 1335 1335 726. 1335A Subabul 728 1329B Subabul 0.42 0.34 0.31 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 719 729 720 720 721 722 723 724 725 726 726 727 728 728 729 729 729 720 720 720 720 721 722 723 724 725 726 726 727 728 728 729 729 720 720 720 720 721 722 723 724 725 726 726 727 728 728 728 728 729 729 720 720 720 720 721 722 723 724 725 726 726 727 728 728 728 728 728		1329		0.49	1		
1329C 0.31 1 recommended for retention-on-site. 1329D 0.31 1 recommended for retention-on-site. 724. 1330 Subabul 0.55 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 725. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 726. 1335 0.42 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site.				I h	I		
1329C 1329D 0.31 1 724. 1330 1330A Subabul 0.55 0.32 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 725. 1331 1335A Subabul 0.40 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1335 1335A Subabul 0.42 1 This tree is coming outside the project area. Hence recommended for retention-on-site.	723.		Subabul	1	1	, ,	Hence
724. 1330 Subabul 0.55 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site. 725. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 726. 1335 Subabul 0.42 1.5 This tree is coming outside the project area. Hence recommended for retention-on-site.		1		1		recommended for retention-on-site.	
724. Subabul 0.32 I recommended for retention-on-site. 725. Subabul 0.49 I This tree is coming outside the project area. Hence recommended for retention-on-site. 726. Subabul 0.42 I.5 This tree is coming outside the project area. Hence recommended for retention-on-site.						This tree is coming outside the project area	Цапа
725. 1331 Subabul 0.49 1 This tree is coming outside the project area. Hence recommended for retention-on-site. 1335	724.	I	Subabul	- 1	11 .		TICTICE
726. 1331A 0.40 1 recommended for retention-on-site. 1335 0.42 1.5 This tree is coming outside the project area. Hence recommended for retention on site.	725.	r .	Subabul	11	1		Hence
726. 1335A Subabul 0.42 I This tree is coming outside the project area. Hence			Sucuoui		14 115-3	recommended for retention-on-site.	
recommended for retention on cita	726.	1	Subabul			This tree is coming outside the project area.	Hence
	. = 0 .		1	2007 CO. CO.	1	recommended for retention-on-site.	

727.	1345	Peepal tree	1.65	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
50.0	1348	2.1.1.1	0.54	1.5	This tree is coming outside the project area. Hence
728.	1348A	Subabul	0.28	T.	recommended for retention-on-site.
729.	1350 1350A 1350B 1350C	Subabul	0.45 0.38 0.28 0.31	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
730.	1351 1351A	Subabul	0.47	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
731.	1356 1356A 1356B 1356C 1356D	Subabul	0.61 0.51 0.51 0.25 0.30	1.5 1.5 1	This tree is coming outside the project area. Hence recommended for retention-on-site.
732	1357	Subabul	0.46	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
733.	1358	Subabul	0.43	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
734.	1362	Bili jali	1.25	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
735.	1363	Eucalyptus	0.61	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
736.	1364	Bili jali	1.50	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
737	1367	Subabul	0.36	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
738	1370	Subabul	0.70	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
739.	1375 1375A	Subabul	0.47	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
740.	1377	Bili jali	1.00	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
741.	1380 1380A 1380B	Subabul	0.47 0.45 0.41	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
742.	1385 1385A	Bili jali	1.10 0.35	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
743.	1387	Bilwara	0.31	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
744.	1388 1388A	Bilwara	0.58	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
745.	1390	Bilwara	0.74	1.5	This tree is coming outside the project area. Hence
	1370		J., 1		Trends of the project area. Trends

	1390A		0.71	T1	recommended for retention-on-site.
	1390B		0.71	=	recommended for retention-on-site.
746.	1391	Rain tree	0.64	1	This tree is coming outside the project area. Hence
740.	1391A	Rain tree	0.61	1	recommended for retention-on-site.
747.	1392	Bilwara	0.48	1	This tree is coming outside the project area. Hence
	1372	Ditwara	0.40		recommended for retention-on-site.
748.	1393	Bilwara	0.62	1.5	This tree is coming outside the project area. Hence
	1393A	Birwara	0.35	1	recommended for retention-on-site.
749.	1394	Bilwara	0.42	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
750.	1395	Bilwara	0.42	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
751	1206	D'I	0.10		This tree is coming outside the project area. Hence
751.	1396	Bilwara	0.49	Ī	recommended for retention-on-site.
752.	1207	D:1	0.76	1.5	This tree is coming outside the project area. Hence
132	1397	Bilwara	0.76	1.5	recommended for retention-on-site.
753	1398	Bilwara	0.44	1	This tree is coming outside the project area. Hence
755	1370	ijiiwaia	0.44	1	recommended for retention-on-site.
754.	1399	Bilwara	0.86		This tree is coming outside the project area. Hence
		La control de la	1 =		recommended for retention-on-site.
755	1400	Bilwara	0.67	i ge	This tree is coming outside the project area. Hence
			- 		recommended for retemposeon-site.
756.	1401	Bilwara	0.33	ļ ar	This tree is coming outside the project area. Hence recommended for retention-on-site.
757	1.100	I not	0.30	1.	this tree is coming outside the project area. Hence
757.	1402	Bilwara	0.38	1	recommended for retention-on-site.
758.	1403	Subabul	0.28	1	This tree is coming outside the project area. Hence
750.	1405	Juoapai	0.28		recommended for retention-on-site.
759.	1404	Bilwara	0.91	1	This tree is coming outside the project area. Hence
, 3 , 1	W	Ditwara	0.71	1	recommended for retention-on-site.
760.	1405	Bilwara	0.64	2	This tree is coming outside the project area. Hence
			0.01		recommended for retention-on-site.
761.	1406	Bilwara	0.58	1.5	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
762.	1408	Bilwara	0.81	1	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
763.	1409	Bilwara	0.30	1	This tree is coming outside the project area. Hence
	1409A		0.22	=	recommended for retention-on-site.
764,	1410	Bilwara	0.58	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
767	14				This tree is coming outside the project area. Hence
765.	1411	Bilwara	0.42	2	recommended for retention-on-site.
		4			

766.	1412	Bilwara	0.38	1	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
767.	1413	Subabul	0.37	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
768.	1414	Bilwara	0.76	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
769.	1415	Subabul	0.54	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1416		0.50	1	
	1416A		0.48	1	
770.	1416B	Subabul	0.35	1	This tree is coming outside the project area. Hence
	1416C		0.31	0.5	recommended for retention-on-site.
	1416D		0.31	0.5	
	1417		0.55	1	10
	1417A		0.35	1	
771	1417B	Bilwara	0.34	1	This tree is coming outside the project area. Hence
	1417C		0.26	0.5	recommended for retention-on-site.
	1417D		0.22		**
772.	1423	Rain tree	1.33	0.5	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
773.	1424	Subabul	0.34	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
774.	1425	Subabul	0.55	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1426		0.49	1	
775.	1426A	Subabul	0.40	1	This tree is coming outside the project area. Hence
	1426B		0.32	0.5	recommended for retention-on-site.
	1427		0.58	1	
776	1427A	Subabul	0.46	1	This tree is coming outside the project area. Hence
.,,,,,	1427B	0 3.0 4.0 4.1	0.39	0.5	recommended for retention-on-site.
	1428		0.46	0.5	
777.	1428A	Spathodea	0.51	1	This tree is coming outside the project area. Hence
111	1428B	Spaniouea	0.31	0.5	recommended for retention-on-site.
	1440D		0.36	0.3	This tree is coming outside the project area. Hence
778.	1429	Subabul	0.43	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
779.	1430	Subabul	0.39	1	This tree is coming outside the project area. Hence
117	1430A	Subabul	0.23	1	recommended for retention-on-site.
780.	1431	Subabul	0.41	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
, 781.	1432	Subabul	0.46	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

782.	1435	Subabul	0.46	1	This tree is coming outside the project area. He recommended for retention-on-site.	ence
783.	1437	Subabul	0.38	1	This tree is coming outside the project area. He recommended for retention-on-site.	ence
	1438		0.46	1	This tree is coming outside the project area. He	ence
784.	1438A	Subabul	0.40		recommended for retention-on-site.	
-	1442		0.33	Ī	This tree is coming outside the project area. He	ence
785.	1442A	Subabul	0.22	0.5	recommended for retention-on-site.	CHCC
	1443		0.34	1	recommended for retention-on-site.	
786.	1443A	Subabul	1		This tree is coming outside the project area. He	ence
780.		Subabui	0.33	1	recommended for retention-on-site.	
	1443B		0.27	0.5		
787.	1444	Subabul	0.38	1		ence
					recommended for retention-on-site.	
788.	1445	Subabu!	0.28	1	This tree is coming outside the project area. He	ence
, 552	1110	Sububui	0.20	,	recommended for retention-on-site.	
789.	1446	Subabul	0.37		This tree is coming outside the project area. He	ence
702,	1740	Subabui	0.37		recommended for retention-on-site.	
790	1=1=7	Subabul	5.11		This tree is coming outside the project area. He	ence
/90	} → r .	Subabui	0.41	L	recommended for retention-on-site.	
	1449		1) -1()	1		-
	1449.4	1	0.28	0.5		
	:19B	8.1	0.19	0.5	This tree is coming outside the project area. He	ence
791.	14.90	Subabul	0.24	0.5	recommended for rerention-on-site.	
	13100		0.24	0.5		
	1449E		0.23	0.5		
	-			+	This tree is coming outside the project area. He	ence
792.	1450	Subabul	0.35	1	recommended for retention-on-site.	
	1				This tree is coming outside the project area. He	ence
793.	1451	Subabul	0.25	1	recommended for retention-on-site.	J1100
						ence
794.	1452	Subabul	0.27	1	recommended for retention-on-site.	mce
795	1453	Subabul	0.28	1		ence
					recommended for retention-on-site.	
	1454		0.39	1	This tree is coming outside the project area. He	ence
796.	1454A	Subabul	0.34	1	recommended for retention-on-site.	
	1454B		0.27	1	resembled for retention on site.	
	1455		0.34	1		
	1455A		0.28	0.5		
797.	1455B	Subabul	0.31	0.5		ence
	1455C		0.40	0.5	recommended for retention-on-site.	
	1455D	1	0.28	0.5		
		d	/			

	1455E		0.23	0.5	
	1455F	61	0.24	0.5	,
	1455G		0.25	0.5	19
	1455H		0.21	0.5	
				-	This tree is coming outside the project area. Hence
798.	1456	Subabul	0.50	1.5	recommended for retention-on-site.
	1457		0.35	1	This tree is coming outside the project area. Hence
799.	1427A	Subabul	0.24	-	recommended for retention-on-site.
800.	1458	Subabul	0.32	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
801	1459	Subabul	0.28	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1460		0.31	0.5	
	1460A		0.29	0.5	This tree is coming outside the project area. Hence
802.	1460B	Subabul	0.26	0.5	recommended for retention-on-site.
	1460C		0.28	0.5	
803.	1461	Subabul	0.34	1	This tree is coming outside the project area. Henc recommended for retention-on-site.
804.	1462	Subabul	0.30	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1463		0.33	1	
805.	I463A	Subabul	0.30	0.5	This tree is coming outside the project area. Hence
	1463B		0.27	0.5	recommended for retention-on-site.
	1464		0.35	I	
	1464A		0.34	1	This tare is serving outside the project error. Hone
806.	1464B	Subabul	0.27	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1464C		0.25	0.5	recommended for retention-on-site.
	1464D		0.23	0.5	
	1465		0.39	1	
007	1465A	Contraction	0.32	0.5	This tree is coming outside the project area. Hence
807,	1465B	Subabul	0.27	0.5	recommended for retention-on-site.
	1465C		0.24	0.5	
	1466		0.42	1	
	1466A		0.34	0.5	This task is coming autoids the musicat area. Here
808.	1466B	Subabul	0.39	0.5	This tree is coming outside the project area. Hence
	1466C		0.34	0.5	recommended for retention-on-site.
	1466D		0.20		
900	1467	Carlot	0.31	0.5	This tree is coming outside the project area. Hence
809.	1467A	Subabul	0.20	-	recommended for retention-on-site.
010	1468	Cb. 1	0.29	0.5	This tree is coming outside the project area. Hence
810.	1468A	Subabul	0.26	0.5	recommended for retention-on-site.

			1		This tree is coming outside the project area. Hence
811.	1469	Subabul	0.45	1.5	recommended for retention-on-site.
	1470		0.39	1	
812.	1470A	Subabul	0.33	0.5	This tree is coming outside the project area. Hence
812.	1470B	Subabui	0.38	0.5	recommended for retention-on-site.
	1470C		0.36	0.5	
	1471		0.30	0.5	
	1471A		0.24	0.5	This tree is coming outside the project area. Hence
813.	1471B	Subabul	0.22	0.5	recommended for retention-on-site.
	1471C		0.22	0.5	
	1472		0.39	1	
	1472A		0.35	1	This tree is coming outside the project area. Hence
814.	1472B	Subabul	0.31	1	recommended for retention-on-site.
	1472B		0.34	0.5	recommended for retention-on-site.
	1473		0.34	1	
815	1473A	Subabul	0.34	0.5	This tree is coming outside the project area. Hence
0131	1473B	Subabut	0.34	0.5	recommended for retention-on-site.
	14731		0.31		
816	147-54	Subabul	0.31	0.5	This tree is coming outside the project area. Hence
0.0	14748	Subabui	0.21	0.5	recommended for retention-on-site.
	1475		0.38	1	
	1475A		0.36	0.5	This tree is coming omside the project area. Hence
2	175	Subabul	0.30	11.5	recommended for retention-on-site
	1475C		0.24	19.5	
	1475 b 1476		0.25	0.5	
318.	1476A	Subabul	0.29	0.5	this tree is coming outside the project area. Hence
310.	1476B	Subabui	0.23	0.5	recommended for retention-on-site.
	14700		0.23	0.3	This tree is coming outside the project area. Hence
819,	1477	Subabul	0.49	1	recommended for retention-on-site.
	1478		0.59	1	
820.		Subabul	1	1	This tree is coming outside the project area. Hence
	1478A		0.29	0.5	recommended for retention-on-site.
021	1479		0.30	0.5	This tree is coming outside the project area. Hence
821.	1479A	Subabul	0.33	0.5	recommended for retention-on-site.
	1479B		0.48	0.5	
	1480		0.36	1	This tree is coming outside the project area. Hence
822.	1480A	Subabul	0.29	0.5	recommended for retention-on-site.
	1480B		0.22	0.5	
	1481		0.51	1	
	1481A		0.45	1	This tree is coming outside the project area. Hence
823.	1481B	Subabul	0.32	0.5	
	1481C		0.36	0.5	recommended for retention-on-site.
	1481D	q	0.29	0.5	

	1.400	T	0.15		T T T T T T T T T T T T T T T T T T T
024	1482		0.45	1	This tree is coming outside the project area. Hence
824.	1482A 1482B	Subabul	0.43	1 1	recommended for retention-on-site.
825.	1483	Subabul	0.42	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
826.	1484	Subabul	0.30	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1485		0.43	1	
927	1485A	Subabul	0.40	1	This tree is coming outside the project area. Hence
827.	1485B	Subabul	0.28	1	recommended for retention-on-site.
	1485C		0.25	0.5	
828,	1486	Subabul	0.38	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
829.	1487	Subabul	0.39	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
830.	1488	Subabul	0.32	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
831,	1489	Subabul	0.29	[1]	This tree is coming outside the project area. Hence recommended for retention-on-site.
832.	1400	Subabul	0.31	y	This tree is coming outside the project area. Hence recommended for retention-on-site.
X33	1491	Subabul	0.35	T	This tree is coming outside the project area. Hence recommended for retention-on-site.
834.	1492	Subabul	0.45	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
835.	1493	Subabul	0.37	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
836.	1494	Subabul	0.39	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1495		0.88	1	This tree is coming outside the project area. Hence
837.	1495A	Subabul	0.39	0.5	recommended for retention-on-site.
	1495B		0.32	0.5	recommended for recomment on site.
838.	1496	Subabul	0.38	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1497		0.34	1	
839.	1497A	Subabul	0.27	0.5	This tree is coming outside the project area. Hence
0371	1497B	Jubabul	0.25	1	recommended for retention-on-site.
0	1497C		0.23	0.5	
	1498		0.39	1	This tree is coming outside the project area. Hence
840.	1498A	Subabul	0.33	1	recommended for retention-on-site.
	1498B		0.32	1	

	1400	T	0.30	Τ.	
841.	1499 1499A	Subabul	0.39	0.5	This tree is coming outside the project area. Hence
041	1499A 1499B	Subabut	0.24	0.5	recommended for retention-on-site.
	1500		0.19	1.5	
	1500A		0.43	1.5	20
	1500R		0.40	1	This tree is coming outside the project area. Hence
842.	1500C		0.39	i	recommended for retention-on-site.
	1500D	Subabul	0.34	1	recommended for retention-on-site.
	1500E		0.28	1	
	1501		0.32	1	This tree is coming outside the project area. Hence
843.	1501A	Subabul	0.27	1	recommended for retention-on-site.
	1502		0.41	1.5	1500 minimized for recention on site.
844	1502A	Subabul	0.32	1	This tree is coming outside the project area. Hence
	1502B	0.00001	0.19	0.5	recommended for retention-on-site.
	1503		0.27	1	
845.	1503A	Subabul	0.23	0.5	This tree is coming outside the project area. Hence
	1503B		0.33	0.5	recommended for retention-on-site.
	1504		0.43	1	+
846.	1504A	Subabul	0.42	0.5	This tree is coming outside the project area. Hence
	1304B		0.40	0.5	recommended for retention on-site.
	1505		0.54	1	This tree is coming outsuit the project area. Hence
847.	1505A	Subabul	0.33	1	recommended for retention on site
	1506		0.43	1	
848	1506A	Subabul	0.40	0.5	This tree is coming outside the project area. Hence
070	1506B	Subabu	0.21	0.5	recommended for retention-on-site
	1506C		0.21	0.5	
849.	1507	Subabul	0.31	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1508		0.44	1	
	1508A		0.35	0.5	
	1508B		0.34	0.5	
850.	1508C	Subabul	0.32	0.5	This tree is coming outside the project area. Hence
	1508D		0.25	0.5	recommended for retention-on-site.
	1508E		0.32	0.5	
	1508F		0.21	0.5	
851.	1509	Jamun	0.86	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
852.	1510	Subabul	0.56	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
853.	1511	Subabul 4	0.76	1	This tree is coming outside the project area. Hence recommended for retention-on-site.

	1512		0.44	1	
	1512A		0.41	1	
	1512B		0.38	1	
	1512C		0.37	0.5	
854.	1512D	Subabul	0.34	0.5	This tree is coming outside the project area. Hence
	1512E		0.36	0.5	recommended for retention-on-site.
	1512F		0.34	1	
	1512G		0.31	0.5	
	1512H		0.24	0.5	
	1513		0.32	1	
	1513A		0.28	0,5	This tree is coming outside the project area. Hence
855.	1513B	Subabul	0.23	0.5	recommended for retention-on-site.
	1513C		0.22	0.5	
	1514		0.44	I	This tree is coming outside the project area. Hence
856.	1514A	Subabul	0.36	1	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
857.	1515	Subabul	0.52	1	recommended for retention-on-site.
	1516		0.29	1	
0.50	1516A		0.22	0.5	This tree is coming outside the project area. Hence
858.	Subabul Subabul	0.21	0.5	recommended for retention-on-site.	
	1516C		0.19	0.5	
859.	1517	Subabul	0.78	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1518		0.26	1	
860.	1518A	Subabul	0,23	0.5	This tree is coming outside the project area. Hence
	1518B		0.23	0.5	recommended for retention-on-site.
	1519		0.36	1	This tree is coming outside the project area. Hence
861.	1519A	Subabul	0.23	0.5	recommended for retention-on-site.
	1520		0.33	1	
862.	1520A	Subabul	0.28	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1520B		0.27	0.5	Tocommended for recentain on site.
863.	1521 1521A	Subabul	0.25	0.5	This tree is coming outside the project area. Hence
805.	1521R	Subabui	0.20	-0.5	recommended for retention-on-site.
				0.5	This tree is coming outside the project area. Hence
864.	1522	Subabul	0.32	1	recommended for retention-on-site.
H	1523		0.35	1	This tree is coming outside the project area. Hence
865.	1523A	Subabul	0.23	0.5	recommended for retention-on-site.
	132311		0.25	0.5	This tree is coming outside the project area. Hence
866.	1524	Subabul	0.37	1	recommended for retention-on-site.
	1525		0.41	1	recommended for recommendation-on-site.
		311			This tree is coming sutside the president and H
> 867.	1525A	Subabul	0.38	1	This tree is coming outside the project area. Hence
	1525B		0.32	0.5	recommended for retention-on-site.
	1525C		0.30	0.5	

	1526		0.28	1	
868.	1526A	Subabul	0.26		This tree is coming outside the project area. Hence
808.	1526A 1526B	Subabui	0.26	0.5	recommended for retention-on-site.
869.	1527	Subabul	0.65	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1528		0.39	1	
	1528A		0.37	1	This tree is coming outside the project area. Hence
870.	1528B	Subabul	0.34	0.5	recommended for retention-on-site.
	1528C		0.29	0.5	
871.	1529	Subabul	0.34	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
24	1530		0.35	1	
	1530A		0.33	ŀ	This tree is coming outside the project area. Hence
872	1530B	Subabul	0.30	0.5	recommended for retention-on-site.
	1530C		0.24	0.5	
	1531		0.91	1	
273	1531A	2.	0.56	i	This tree is coming outside the project area. Hence
8 73.	1531B	Subabul	0.49	1	recommended for retention-on-site.
	1531C		0.44	0.5	
874	1532	Subabul	0,61	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
875,	1533	Subabul	0.42	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
0000	1534		0.38		This tree is coming outside the project area. Hence
876.	1534A	Subabul	0.36	0.5	recommended for recention-on-site.
877.	1535	Subabul	0.40	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
878.	1536	Subabul	0.41	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
879.	1537	Subabul	0.44	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
880.	1538	Peepal tree	0.49	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
881.	1539	Peepal tree	0.29	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
882.	1540	Subabul	0.96	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
883.	1541	Subabul	0.75	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

884.	1542	Coconut	0.84	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
885.	1543	Spathodea	0.58	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
886.	1544	Bilwara	1.56	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
887.	1545	Mango	0.39	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
888.	1546 1546A	Ashoka	0.47	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
889.	1547 1547A	Mango	0.57	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
890.	1547B 1548 1548A	Mango	0.34	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
891,	1549 1549A	Mango	0.67	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
892.	1550 1550A	Guava	0.24	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
893.	1551	Guava	0,29	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
894.	1552	Chikku	0.31	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
895.	1553	Chikku	0.30	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
896.	1554	Coconut	0.74	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
897.	1555	Coconut	1.08	2.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
898.	1556	Rain tree	0.98	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
899.	1557	Teak	0.94	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
900.	1558	Teak	0.41	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
901.	1559	Teak	0.40	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
902.	1560 1560A	Teak	0.40	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
903.	1561	Teak	0.32	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

904.	1562	Teak	0.62	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
905.	1563	Teak	0.82	3.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
906.	1564	Teak	0.33	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
907.	1565	Teak	0.66	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
908.	1566	Teak	0.25	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1567		0.56	3.5	This tree is coming outside the project area. Hence
909	1567A	Teak	0.38	2	recommended for retention-on-site.
	1568		0.49	3	
910.	1568A	Teak	0.50	2	This tree is coming outside the project area. Hence
910.	1568B	1 eak	0.36	1	recommended for retention-on-site.
	1568C		0.35	1	
911.	1569	Teak	0.77	d.	This tree is coming outside the project area. Hence recommended for retention-on-site.
913.	1570	Teak	0.58	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
413	1571	Teak	0.88	2	this tree is usuning survide the project area. Hence recommended for retention-on-site.
914.	1572	Teak	0.22	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
915.	1573	Teak	0.27	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
916.	1574	Teak	0.32	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1575		0.27	0.5	This tree is coming outside the project area. Hence
917.	1575A	Teak	0.18	-	recommended for retention-on-site.
918.	1576	Teak	0.22	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
919.	1577	Teak	0.18	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
920.	1578	Teak	0.25	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
0.5	1579		0.32	1	This tree is coming outside the project area. Hence
921.	1579A	Teak	0.27	3	recommended for retention-on-site.
922,	1580	Teak W	0.23	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.

	ľ				This two is coming outside the preject our II
923.	1581	Teak	0.23	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
924.	1582	Teak	0.26	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
925.	1583	Teak	0.32	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
926.	1584	Teak	0.29	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
927.	1585	Teak	0.20	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
928.	1586 1586A	Teak	0.20	0.5-	This tree is coming outside the project area. Hence recommended for retention-on-site.
929.	1587	Teak	0.19	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
930,	1588	Teak	0.18	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
931.	1589	Teak	0.24	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
932.	1590	Teak	0.59	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
933.	1591	Teak	0.51	3.	This tree is coming outside the project area. Hence recommended for retention-on-site.
934.	1592	Rain tree	0.46	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
935.	1593	Teak	0.43	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
936.	1594	Teak	0.85	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
937.	1595 1595A	Spathodea	1.16	2 -	This tree is coming outside the project area. Hence recommended for retention-on-site.
938.	1596	Spathodea	0.39	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
939.	1597	Teak	0.56	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
940.	1598	Teak	0.68	3	This tree is coming outside the project area. Hence
Z TV 1	1598A	1 our	0.52	3	recommended for retention-on-site.
941.	1599	Teak	0.57	2.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
942.	1600	Teak	0.52	2	This tree is coming outside the project area. Hence recommended for retention-on-site.

943.	1601	Teak	0.68	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
944.	1602	Teak	0.20	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
945,	1603	Teak	0.47	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1604		1.08	1	
	1604A		0.59	- 1	This tree is coming outside the project area. Hence
946.		Peepal tree			
	1604B	1	0.62	I	recommended for retention-on-site.
	1604C		0.33	-	
947.	1605	Chandan	0.20	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
					This tree is coming outside the project area. Hence
948.	1606	Teak	0.42	0.5	recommended for retention-on-site.
949.	1607	Teak	0.52	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
050	1.650	70 1			This tree is coming outside the project area. Hence
950.	1608	Teak	0.45	0.5	recommended for retention-on-site.
	-	-			This tree is coming outside the project area. Hence
951.	1609	feak	0.89	3.5	recommended for retention-on-site
952	1610	Teak	0.35	1	This tree is coming omiside the project area. Hence
					recommended for retention-on-site.
953.	1611	Spathodea	0.22	0.5	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
0.54	1612	T -1	0.51		This tree is coming outside the project area. Hence
954	1012	Teak	0.51	Ī	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
955.	1613	Rain tree	0.27	1	recommended for retention-on-site.
700/	10.15	Tam iro	0.27		recommended for recommend on site.
956.	1614	Teak	0.62	2	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
957.	1615	Teak	0.30	0.5	This tree is coming outside the project area. Hence
937	1013	1 cak	0.30	0.5	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
958.	1616	Bilwara	1.40	2	recommended for retention-on-site.
959.	1617	Teak	0.69	1.5	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
960.	1618	Bilwara	0.67	2.5	This tree is coming outside the project area. Hence
- 504	1618A		0.56	1.5	recommended for retention-on-site.
0.61	1.6.1.0	Tarl (1)	0.35		This tree is coming outside the project area. Hence
961.	1619	Teak CO	0.26	1	recommended for retention-on-site.
		ļ.			

962.	1620	Teak	0.31	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
963.	1621	Teak	0.23	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
964.	1622	Teak	0.22	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
965.	1623	Teak	0.70	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1624		0.49	3	This tree is coming outside the project area. Hence
966.	1624A	Teak	0.34	1	recommended for retention-on-site.
967.	1625	Teak	0.22	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
968.	1626	Teak	0.90	I	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1627		0.75	4	This tree is coming outside the project area. Hence
969.	1627A	Teak	0.39	4	recommended for retention-on-site.
	102771		0.57		This tree is coming outside the project area. Hence
970.	1628	Teak	0.26	1	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
971.	1629	Teak	0.43	1.5	recommended for retention-on-site.
972.	1630	Teak	0.77	3.5	This tree is coming outside the project area. Hence
972.	1950	Teak	0.77	3.3	recommended for retention-on-site.
973.	1631	Teak	0.31	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
974.	1632	Teak	0.68	2.5	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
975.	1633	Teak	0.45	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
976.	1634	Teak	0.38	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
977.	1635	Teak	0.33	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
978.	1636	Teak	0.20	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
979.	1637	Teak	0.53	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
980.	1638	Teak	0.44	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
981.	1639	Teak	0.57	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.



982.	1640	Teak	0.20	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
983.	1641	Teak	0.51	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
984.	1642	Teak	0.31	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
985.	1643	Teak	0.93	4	This tree is coming outside the project area. Hence recommended for retention-on-site.
986.	1644	Teak	0.74	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
987.	1645	Teak	0.28	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
988.	1646	Teak	0.48	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
989.	1647	Teak	0.72	3.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
990.	1648	Teak	0.48	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
99].	1949	Rain tree	0.23	1	This tree is coming outside the project area. Hence
992.	(650)	Teak	0.00	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
993,	1651A	leix	0.33	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
99÷	1652	Rain tree	0.23	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
995.	1653 1653A	Teak	0.32 0.24	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
996.	1654	Teak	0.22	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
997.	1655	Rain tree	0.27	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
998.	1656	Teak	0.53	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
999.	1657	Teak	0.63	2.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1000	1658		0.66	2	This tree is coming outside the project area. Hence
1000.	1658A	Spathodea	0.25	0.5	recommended for retention-on-site.
1001	1659	Teak (1)	0.37	1	This tree is coming outside the project area. Hence

1002.	1660	Rain tree	0.25	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1003.	1661	Spathodea	0.21	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1004.	1662	Teak	0.55	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1005.	1663	Teak	1.05	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
1006	1664	Teak	0.51	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1007	1665	Teak	0.94	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
1008.	1666	Teak	0.55	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1009.	1667 1667A	Teak	0.58	2 2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1010	1668	Teak	0.43	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1011	1669 1669A	Teak	0.65	3.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
4612	1670	Teak	0.43	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1013.	1671	Teak	0.61	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1014	1672	Teak	0.56	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1015.	1673 1673A	Teak	0.44	1 0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1016.	1674	Teak	0.38	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1017.	1675	Teak	0.44	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1018.	1676	Teak	0.76	Ī	This tree is coming outside the project area. Hence recommended for retention-on-site.
1019.	1677	Teak	0.28	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1020.	1678	Rain tree	0.22	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1021.	1679 1679A	Teak	0.39	2 2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1021.		Teak		1	

1022.	1680	Teak	0.47	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
1023.	1681	Teak	0.54	3	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1682		0.82	3	This tree is coming outside the project area. Hence
1024.	1682A	Teak	0.36	1	recommended for retention-on-site.
	#				This tree is coming outside the project area. Hence
1025.	1683	Teak	0.21	0.5	recommended for retention-on-site.
-	1684		0.28	1	This tree is coming outside the project area. Hence
1026.	1684A	Teak			recommended for retention-on-site.
			0.22	1	
1027.	1685	Teak	0.55	3.5	This tree is coming outside the project area. Hence
	1685A		0.40	1 1	recommended for retention-on-site.
1028	1686	Teak	0.28	1	This tree is coming outside the project area. Hence
					recommended for retention-on-site.
1029.	1687	Teak	0.27	1	This tree is coming outside the project area. Hence
10271	1007	Tour	0,27	1	recommended for retention-on-site.
	1688		0.48	3	This tree is coming outside the project area. Hence
1030	16884	Teak	0.25	1	recommended for retention-on-site.
1.231				1.0/-	This tree is coming outside the project area. Hence
1031	1689	l eak	0.74	1.5	recommended for retention-on-site.
					This tree is coming outside the project area. Hence
1032.	1690	Tenk	0.56	3.5	recommended for rejention-on-site.
	-		-		This tree is coming outside the project area. Hence
1033.	1001	Teak	1.14	1.5	recommended for resention on-site.
	1692		0.87	-	This tree is coming outside the project area. Hence
1034.	1962A	Геаk	0.73	2	recommended for retention-on-site.
	1693		1.33	1	Total International State of S
1035.	1693A	Rain tree	1.24		This tree is coming outside the project area. Hence
10331	1693B	Ram tree	1.21	1	recommended for retention-on-site.
	1694			1 2	
	1		0.78	1.5	
	1694A		0.70	1.5	
	1694B		0.64	1	
1036.	1694C	Rain tree	0.60	I	This tree is coming outside the project area. Hence
	1694D	Raili tiee	0.62	1	recommended for retention-on-site.
	1694E		0.50	1	
	1694F		0.50	1	
	1694G		0.36	1	
1027	1,605	Dil	1,,,	1	This tree is coming outside the project area. Hence
1037	1695	Bilwara	1.11	1.5	recommended for retention-on-site.
		/			This tree is coming outside the project area. Hence
1038	1696	Bilwara 1	0.70	1.5	recommended for retention-on-site.
		7			

-	1697		I.11	1.5	
1039.	1697A	Rain tree	0.98	1.3	This tree is coming outside the project area. Hence
1037.	1697B	Kain tiec	0.46	1	recommended for retention-on-site.
1040.	1698	Rain tree	0.46	0.5	This tree is coming outside the project area. Hence
10101	1070		0.00	0.0	recommended for retention-on-site.
1041.	1699	Bilwara	0.22	1	This tree is coming outside the project area. Hence
1017	1077	Dirvara	0.22		recommended for retention-on-site.
	1700		0.58	1.5	
	1700A		0.55	2	This tree is coming outside the project area. Hence
1042.	1700B	Subabul	0.45	1.5	recommended for retention-on-site.
	1700C		0.55	1.5	recommended for recention on site.
	1700D		0.43	1.5	
1043.	1701	Bilwara	1.16	1	This tree is coming outside the project area. Hence
1045	1701A	Diiwala	0.60	1	recommended for retention-on-site.
1044	1702	Bilwara	0.74	1	This tree is coming outside the project area. Hence
1044.	1702	Diiwara	0.74	1	recommended for retention-on-site.
1015	1703	Dilama	0.53	1.5	This tree is coming outside the project area. Hence
1045.	5. Bilwara 1703A	0.49	ľ	recommended for retention-on-site.	
1047	1704	1511	A 75		This tree is coming outside the project area. Hence
1040	046. 1704 Bilwara 0.3	0.30	1	recommended for retention-on-site.	
1017	1705	Bilwara	0.31	i e	This tree is coming outside the project area. Hence
1047	1705	Dilwata	0.31	1	recommended for retention-on-site.
1048.	170b	Bilwara	0.26	0.5	This tree is coming outside the project area. Hence
1045	1.00	Dawara	0.20	0.0	recommended for retention-on-site.
1049.	1707	Bilwara	0.33	1	This tree is coming outside the project area. Hence
1049.	1707	Diiwaia	0.33	100	recommended for retention-on-site.
1050.	1708	Bilwara	0.63	1	This tree is coming outside the project area. Hence
1030.	1700	Bilwala	0.03	1.1	recommended for retention-on-site.
1051	1709	Dilwara	0.27		This tree is coming outside the project area. Hence
1051	1709	Bilwara	0.27		recommended for retention-on-site.
1052	1710	D'II	0.50	1,	This tree is coming outside the project area. Hence
1052	_1710	Bilwara	0.59	1	recommended for retention-on-site.
1055	1,7	D.11	0.25	1,	This tree is coming outside the project area. Hence
1053.	1711	Bilwara	0.37	I	recommended for retention-on-site.
	15:5	D.II			This tree is coming outside the project area. Hence
1054.	1712	Bilwara	0.46	2	recommended for retention-on-site.
/	1713		0.49	1.5	This tree is coming outside the project area. Hence
1055.	1713A	Bilwara	0.47	1	recommended for retention-on-site.
<u> </u>	1714		0.58	0.5	
1056.	1714A	Bilwara	0.55	0.5	This tree is coming outside the project area. Hence
	1714B		0.47	0.5	recommended for retention-on-site.

1057.	1715	Bilwara	0.85	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1058.	1716	Bilwara	0.74	0.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
	1717		0.87	2	This tree is coming outside the project area. Hence
1059.	1717A	Rain tree	0.68	1	recommended for retention-on-site.
1060.	1718	Subabul	0.58	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1061.	1719	Subabul	0.34	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1062	1720	Carla a ha d	0.34	1	This tree is coming outside the project area. Hence
1062.	1720A	Subabul	0.33	0.5	recommended for retention-on-site.
1063.	1721	Subabul	0.26	I	This tree is coming outside the project area. Hence recommended for retention-on-site.
1064.	1722	Subabul	0.28	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1065.	1723	Subabu!	0.31	1	This tree is coming outside the project area. Hence recommended for retention-on-size.
	1724		0.58	1.5	
	1724A		0.60	1.5	
006.	17248	Subabui	0.53	1.5	This area is coming outside the project area. Hence
	1724C		0.58	Ĭ	recommended for retention-on-site.
	1724D		0.52	1.5	
1067.	1725	Subabul	0.51	1,5	This tree is coming outside the project area. Hence recommended for recention-on-site.
	1726		0.45	1	
	1726A		0.43	1	This tree is coming outside the project area. Hence
1068	1726B	Subabul	0.41	1	recommended for retention-on-site.
	1726C		0.44	1	
1069.	1727	Subabul	0.70	2	This tree is coming outside the project area. Hence recommended for retention-on-site.
1070	1728	Subabul	0.93	1.5	This tree is coming outside the project area. Hence recommended for retention-on-site.
1071.	1729	Subabul	0.88	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1072.	1730	Subabul	0.91	1	This tree is coming outside the project area. Hence recommended for retention-on-site.
1073.	47/2	Sheesham	0.37	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1074.	62/1	Spathodea d	1.35	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1075.	62/2	Spathodea	1.10	4.00	The tree do not hinder the proposed construction activities.

	62/2A		0.86		The tree is recommended for retention.
1076.	62/3 62/3A 62/3B	Spathodea	1.50 1.35 0.75	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1077.	62/4 62/4A	Spathodea	1.50 1.40	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1078.	80/1	Teak	0.60	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1079.	80/2	Spathodea	1.10	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1080.	82/1	Teak	0.40	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1081.	84/1	Teak	0.55	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1082.	84/2	Teak	0.45	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1083.	84/3	Teak	0.70	1.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1084.	84/4 84/4A 84/4B 84/4C	Ficus	1.20 1.00 0.65 0.60	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1085.	84/5	Sheesham	0.45	2.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1086.	280/1	Bili jali	1.40	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1087.	ŪN 01	Teak	0.71	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1088.	UN 02	Teak	0.82	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1089.	UN 03	Teak	0.52	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1090.	UN 04	Teak	0.70	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1091.	UN 05	Teak	0.82	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1092.	UN 06	Teak	0.40	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1093.	UN 07	Teak	0.67	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1094.	UN 08	Teak	-0.70	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1095.	UN 09	Teak	0.50	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1096.	UN 10	Teak	0.50	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1097.	UN 11	Teak	0.45	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1098.	UN 12	Teak	0.70	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1099.	UN 13	Teak	0.35	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1100.	UN 14	Teak	0.60	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.



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1101.	UN 15	Teak	0.70	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1102	LDL16	T I	0.05	2.50	The tree do not hinder the proposed construction activities.
1102.	UN 16	Teak	0.85	3.50	The tree is recommended for retention.
1103.	UN 17	Teak	0.30	3.00	The tree do not hinder the proposed construction activities,
1105.	OIN 17	I Cak	0.30	3.00	The tree is recommended for retention.
1104.	UN18	Teak	0.30	3.30	The tree do not hinder the proposed construction activities.
1104.	CIVIO	Teak	0.50	3.30	The tree is recommended for retention.
1105.	UN 19	Teak	0.70	3.00	The tree do not hinder the proposed construction activities.
1100.	01117	1 van	0.70	3.00	The tree is recommended for retention.
1106.	UN 20	Teak	0.73	3.00	The tree do not hinder the proposed construction activities.
	0			3.00	The tree is recommended for retention.
1107.	UN 21	Teak	0.83	3.00	The tree do not hinder the proposed construction activities,
	0.1.2.	7.2		100	The tree is recommended for retention.
1108.	UN 22	Teak	0.80	3.50	The tree do not hinder the proposed construction activities.
				3.50	The tree is recommended for retention.
1109.	UN 23	Teak	0.45	2.50	The tree do not hinder the proposed construction activities.
					The tree is recommended for retention.
= 1110.	UN 24	Sandalwood	0.38	2.50	The tree do not hinder the proposed construction activities.
					The tree is recommended for retention.
1111	UN 25	Sheesham	0.80	3.00	The tree do not hinder the proposed construction activities.
				-	The tree is recommended for retention.
1112	UN 26	Tenk	0.35	3.00	The tree do not hinder the proposed construction activities.
					The tree is recommended for retention.
1113	UN 27	Teas	0.40	3.00	The tree do not hinder the proposed construction activities The tree is recommended for recention.
1114,	UN 28	Teak	0.50	3:50	The tree do not hinder the proposed construction activities. The tree is recommended for retention
	-	1			The tree do not hinder the proposed construction activities.
1115	UN 29	Teak	0.75	2.50	The tree is recommended for retention.
			-		The tree do not hinder the proposed construction activities
1116.	UN 30	Teak	0.70	3.50	The tree is recommended for retention.
	· · · · · · · ·				The tree do not hinder the proposed construction activities.
1117.	UN 31	Teak	0.72	2.50	The tree is recommended for retention.
	-			1	The tree do not hinder the proposed construction activities.
1118.	UN 32	Teak	0.80	2.50	The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1119.	UN 33	Teak	0.40	3.00	The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1120.	UN 34	Teak	0.50	2.50	The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1121.	UN 35	Teak	0.60	3.00	The tree is recommended for retention.
1100	IDICI	T	0.50	2.60	The tree do not hinder the proposed construction activities.
1122.	UN 36	Teak	0.70	3.00	The tree is recommended for retention.
1100	IDIA	Tr. I	0.00	2.00	The tree do not hinder the proposed construction activities.
1123.	UN 37	Teak	0.80	2.00	The tree is recommended for retention.
1101	IDIAA	T. 1	0.70	2.50	The tree do not hinder the proposed construction activities.
1124.	UN 38	Teak	0.70	2.50	The tree is recommended for retention.
1125	10120	Т. 1	0.50	2.50	The tree do not hinder the proposed construction activities.
1125.	UN 39	Teak	0.50	2.50	The tree is recommended for retention.
	*				The tree do not hinder the proposed construction activities.
1126.	UN 40	Teak 2	0.70	2.60	The tree is recommended for retention.
*		P			

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1127	UN 41	Teak	0.80	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1128.	UN 42	Teak	0.80	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1129.	UN 43	Teak	0.70	3.60	The tree do not hinder the proposed construction activities.
			300	0.00	The tree is recommended for retention.
1130.	UN 44	Teak	0.45	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1131.	UN 45	Teak	0.50	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	TDI 46		0.65	1.00	The tree do not hinder the proposed construction activities.
1132.	UN 46 UN46A	Bilwara	0.65 0.40	4.00	The tree is recommended for retention.
1133.	UN 47	Bilwara	0.33	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1134.	UN 48	Bilwara	0.27	2.50	The tree is recommended for retention.
1135.	UN 49	Teak	0.74	3.00	The tree do not hinder the proposed construction activities.
1133.	UN 47	1 Cak	0.74	3.00	The tree is recommended for retention.
1127	IDI 50	TO 1	0.62	2.50	The tree do not hinder the proposed construction activities.
1136.	UN 50	Teak	0.63	2.50	The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1137.	UN 51	Teak	0.27	3.00	The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1138.	UN 52	Teak	0.80	3.00	The tree is recommended for retention.
				1	The tree do not hinder the proposed construction activities.
1139.	UN 53	Teak	0.40	3.00	The tree is recommended for retention.
1140.	UN 54	Teak	0,30	2.50	The tree do not hinder the proposed construction activities.
					The tree is recommended for retention,
1141	UN 55	Teak	0.50	3.00	The tree do not hinder the proposed construction activities.
					The tree is recommended for retention.
1142.	UN 56	Teak	0.60	3.00	The tree do not hinder the proposed construction activities.
1172.	01130	Teak	0.00	3.00	The tree is recommended for retention.
1143.	UN 57	Teak	0.85	2.50	The tree do not hinder the proposed construction activities.
					The tree is recommended for retention.
1144.	UN 58	Teak	0.30	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
					The tree do not hinder the proposed construction activities.
1145.	UN 59	Teak	0.28	3.50	The tree is recommended for retention.
1146	IDMCO	T1.	0.33	2.50	The tree do not hinder the proposed construction activities.
1146.	UN 60	Teak	0.22	3.50	The tree is recommended for retention.
1147.	UN 61	Teak	0.80	3.00	The tree do not hinder the proposed construction activities.
1117	CITOI	Tour	0.00	3.00	The tree is recommended for retention.
1148.	UN 62	Teak	0.72	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
			-		
1149.	UN 63	Teak	0.38	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
	UN 64		0.40	3.00	The tree do not hinder the proposed construction activities.
1150.	UN 64A	Teak	0.40 0.35	3.00 2.50	The tree is recommended for retention.
,					The tree do not hinder the proposed construction activities.
1151.	UN 65	Teak	0.40	3.00	The tree is recommended for retention.
1153	IDICC	Tools	0.25	2.00	The tree do not hinder the proposed construction activities.
1152.	UN 66	Teak	0.35	3.00	The tree is recommended for retention.

1172.	UN 86 UN 86A	Spathodea	0.70 0.40	3.00 2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1171,	UN 85	Spathodea	0.90	2.50	The tree do not hinder the proposed construction activitie. The tree is recommended for retention.
1170.	UN 84	Sheesham	0.30	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1169.	UN 83	Sheesham	0.25	2.50	The tree do not hinder the proposed construction activitie. The tree is recommended for retention.
1168	UN 82	Teak	0.72	3.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1167.	UN 81	Teak	0.40	3.00	The tree do not hinder the proposed construction acts itie. The tree is recommended for retention.
1155.	LN 80	Teak	0,35	3.00	The tree is recommended for retention
1153	1 N 79	Teak	0.80	3.00	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1164	UN 78	Teak	0.32	2.50	The tree is recommended for retention.
1163.	UN 77	Teak	0.35	3.50	The tree is recommended for retention. The tree do not hinder the proposed construction activities
1162	UN 76	Teak	0.65	3.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities
1172	LDI 76	T1.	0.65	2.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities
1161,	UN 75	Teak	0.55	3.00	The tree do not hinder the proposed construction activities
1160.	UN 74	Teak	0.55	3.00	The tree do not hinder the proposed construction activitie. The tree is recommended for retention.
1159.	UN 73	Teak	0.38	3.00	The tree do not hinder the proposed construction activitie. The tree is recommended for retention.
1158.	UN 72	Teak	0.70	3.00	The tree is recommended for retention.
1157.	UN 71	Teak	0.40	3.00	The tree is recommended for retention. The tree do not hinder the proposed construction activities
-					The tree is recommended for retention. The tree do not hinder the proposed construction activities
1156.	UN 70	Teak	0.5	2.50	The tree do not hinder the proposed construction activitie
1155.	UN 69	Teak	0.72	2.50	The tree do not hinder the proposed construction activitie. The tree is recommended for retention.
1154.	UN 68	Teak	0.80	2.50	The tree do not hinder the proposed construction activities. The tree is recommended for retention.
1153.	UN 67	Teak	0.40	2.50	The tree do not hinder the proposed construction activitie. The tree is recommended for retention.

TOTAL NUMBER OF TREE FOR RETENTION-ON-SITE – 1172 Nos.

Tree Officer and

Deputy Conservator of Forests Bruhat Bengaluru Mahanagara Palike, Bengaluru



ANNEXURE B

LIST OF TREES FOR TRANSLOCATION

SI.	Tree No.	Name of Tree	GBH (in Mtr)	Height (in Mtr)	Remarks
1.	1	Peepal Tree	0.66	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree protection zone overlaps with tree no 2. In consideration to the species, site and tree condition, the tree is recommended for transplantation, with proper care.
2_{ϵ}	2 2A	Peepal Tree	0.45 0.35	3.00 2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree protection zone overlaps with tree no 1. In consideration to the species, site and tree condition, the tree is recommended for transplantation, with proper care.
3	10 10A	Tabebuia rosea	0.76 0.50	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is healthy, and recommended for transplantation, with proper care.
Į.	11	Libehula roseu	1.01	1.50	The tree is standing within the project area proposed for internal service road (widening). The tree is healthy, and recommended for transplantation, with proper care
5.	15	Tabebula rosea	0.76	4.00	The free is standing within the project area proposed for internal "Service road (widening). The tree is healthy, and recommended for transplantation, with proper care.
б.	21	Spathodea	0.78	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is healthy, and recommended for transplantation, with proper care.
7 4.	38	Teak	0.45	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is healthy, and recommended for transplantation, with proper care.
	43	Teak	0.74	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is healthy, and recommended for transplantation, with proper care.
æ	86	Teak	0.32	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is healthy, and recommended for transplantation, with proper care.
0.	101 101A	Teak	0.30 0.22	2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is healthy, and recommended for transplantation, with proper care.

					The tree is standing within the project area proposed for
11:	112	Tecoma	0.30	1.00	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care
					The tree is standing within the project area proposed for
12.	117	Teak	0.33	3.00	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
	122		0.26		The tree is standing within the project area proposed for
13.	123	Teak	0.36	2.00	internal / service road (widening). The tree is healthy, and
	123A		0.22		recommended for transplantation, with proper care.
					The tree is standing within the project area proposed for
14	124	Teak	0.36	2.00	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
					The tree is standing within the project area proposed for
15.	126	Teak	0.47	1.50	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
					The tree is standing within the project area proposed for
16.	129	Teak	0.26	2.00	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
		Teak	0.33	3.00	The tree is standing within the project area proposed for
17.	137				internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
		Teak	0.35	2,50	The tree is standing within the project area proposed for
18.	146				internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
			0.24	2.00	The tree is standing within the project area proposed for
19.	154	Teak			internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
					The tree is standing within the project area proposed for
20.	156	Teak	0.36	2.50	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
					The tree is standing within the project area proposed for
21=	405	Spathodea	0.53	3.00	internal / service road (widening). The tree is healthy, and
					recommended for transplantation, with proper care.
22.	912	Rain tree	0.60	-1	This tree is coming in the project area of proposed Road. Tree is
22.	912	Raminec	0.00	-1	young and healthy and recommended for Transplantation
23.	1040	Spathodea	0.70	3	This tree is young and coming in the project area of proposed
					Building 04, recommended for Transplantation.
24.	1065	Akash	0.24	2	This tree is coming in the project area proposed for Building No.
		mallige		- I	02. Tree young and healthy, recommended for Transplantation. This tree is coming in the project area proposed for Building No.
254	1069	Akash malige	0.23	2	02. Tree young and healthy, recommended for Transplantation.
			1		02. Tree young and heatiny, recommended for Transplantation.

26.	1070	Akash malige	0.23	2	This tree is coming in the project area proposed for Building No. 02. Tree young and healthy, recommended for Transplantation.
27.	1075	Spathodea	0.41	2	This tree is coming in the project area proposed for Building No. 01. Tree young and healthy, recommended for Transplantation.
28.	1150	Rain tree	0.50	3	This tree is coming in the project area of proposed Building 03. Tree young and healthy, recommended for Transplantation
29.	1154	Rain tree	0.63	3.5	This tree is coming in the project area of proposed Building 03. Tree young and healthy, recommended for Transplantation
30.	1226	Rain tree	0.49	2	This tree is coming in the project area of proposed Building 2A. Tree young and healthy, recommended for Transplantation
31.	1236	Rain tree	0.39	1.5	This tree is coming in the project area of proposed Building 2A. Tree young and healthy, recommended for Transplantation
32.	1237	Rain tree	0.36	2	This tree is coming in the project area of proposed Building 2A. Tree young and healthy, recommended for Transplantation
33.	1238	Rain tree	0.25	1.5	This tree is coming in the project area of proposed Building 2A. Tree young and healthy, recommended for Transplantation
34.	1241	Rain tree	0.45	1.5	This tree is coming in the project area of proposed Building 2A. Tree young and healthy, recommended for Transplantation
35.	1249	Rain tree	0.77	2	This tree is coming in the project area of proposed Building 2A. Tree young and healthy, recommended for Transplantation
ln.	1252	Kain trou	0.37	2.5	This tree is coming in the project area of proposed Building 2A. Tree young and nealthy, recommended for Transplantation
37.	15 E	Rain tree	dasi		Into tracits coming in the project area of proposed Building 02. Tree is young and featility recommended for Transplantation.
38	158 1	Eechalu	0.80	7.00	The tree is standing within the project area proposed for internal service road (widening). The tree is hearthy, and recommended for transplantation, with proper care.

Total trees suitable for translocation = 38 Nos.

Tree Officer &

Deputy Conservator of Forests, BBMP, Bengaluru

ANNEXURE C

LIST OF THE TREES FOR REMOVAL/FELLING

SL. No.	Tree No.	Name of Tree	GBH (in Mtr)	Height (in Mtr)	Remarks
1.	3	Arjuna	1.95	2.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
2.	4	Peepal	1.50	3.00	The tree is standing (close to a snag - probability of root rot) within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
3.,	5	Bilwara	1.15	5.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
4.	6 6A 6B	Peepal Tree	1.06 0.89 0.88	3.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, and standing close to tree no. 7, which prevents the feasibility of excavation of adequate root ball
5.	7	Bilwara	1.24	3.50	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, and standing close to tree no. 8, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
6.	8 8A	Jacaranda	1.25 0.97	4.00 2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked, and girth of the tree is more than 1m, standing close to tree no. 7, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
7	9 9A	Tabebuia rosea	1.05	3.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, and forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
8.	12	Sheesham	1.33	3.50	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
9.	13	Spathodea	2.48	3.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.

10.	14	Sheesham	0.78	3.00	The tree is standing within the project area proposed for internal / service road (widening). The protection zone of the tree is infringed, and limits the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
11,	16	Spathodea	0.88	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (with accumulated bark), which prevents the probability of healthy transplantation. The tree is recommended for felling.
12.	17 17A	Spathodea	1.91	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
13.	18 18A	Spathodea	1.50	1.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark) with girth of more than Im, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
14	19 19A	Spathodea	1.19	1.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, and standing close to tree no. 20, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
13.	20	Spathodea	1.16	3,50	The tree is standing within the project area proposed for internal service road (widening). The tree is torked (with accumulated bark) with girth of more than 1m, and standing close to tree no. 19, which prevents the teasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
16.	22 22A 22B 22C	Spathodea	1.15 0.92 1.28 1.00	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, and standing close to tree no. 23, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
17.	23 23A	Spathodea	1.65 1.15	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, and standing close to tree no. 22, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
18.	24	Teak	0.79	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), and prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
19.	25 25A	Teak	0.45 0.36	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, and

		1			1.4
					standing close to tree no. 26, which prevents the feasibility
					of excavation of adequate root ball for transplantation. The
					tree is recommended for felling.
20.	26	Teak	0.40	2.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 25, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
21.	27 27A	Teak	0.56 0.26	2.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), and bent, which prevents the feasibility of transplantation. The tree is recommended for felling.
22.	28	Teak	0.50	2.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is bent, which prevents the feasibility of transplantation. The tree is recommended for felling.
23.	30 30A	Teak	0.79 0.40	2.00	The tree is standing within the project area proposed for internal / circle road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), and tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
24	31 31A	Teak	0.42 0.35	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
25.	32 32A	Teas	n.64 0.62	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bank), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
26.	33 33A 33B	Teak	0.57 0.56 0.51	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
27.	34	Teak	0.71	2.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 35, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
28.	35 35A	Teak	0.61 0.47	3.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked, and standing close to tree no. 34, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
29.	36	Teak	0.70	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 37, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
30.	37	Teak	0.54	3.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 36, which prevents the feasibility of excavation

					of adequate root ball for transplantation. The tree is recommended for felling.
31.	39	Teak	0.82	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), which prevents the feasibility of excavation of applicable root ball for healthy transplantation. The tree is recommended for felling.
32,	40	Spathodea	0.46	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is defective (decayed), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
33.	41	Teak	0.50	3.00	The tree is standing within the project area proposed for internal / circle road (widening). Tre tree is defective (with dried stump / snag). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
34.	42	Teak	0.50	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
35.	44	Teak	0.72	3.50	The tree is standing within the project area proposed for internal / circle road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
36.	15	Teak	0.56	4.00	The tree is standing within the project area proposed for internal / circle road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
37.	46	Teak	Ū.81	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
38.	47 47A	Teak	0.56 0.54	2.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), and growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
39.	48 48A	Teak	0.53 0.25	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 49, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
40.	49 49A 49B	Teak	0.63 0.53 0.30	4.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 48, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
41:	50	Teak	0.88	4.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 51, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.

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42.	51	Teak	0.78	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 52, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close
43.	52	Teak	0.77	3.50	to tree no. 53, which prevents the feasibility of excavation
		-			of adequate root ball for transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for
	53		1.13		internal / circle road (widening). The tree is forked (with
44.	53A	Spathodea	0.45	3.50	accumulated bark), and standing close to tree no. 54, which
	53B	Spaniousa	0.30	3.30	prevents the feasibility of excavation of adequate root ball
					for transplantation. The tree is recommended for felling.
	-				The tree is standing within the project area proposed for
					internal / circle road (widening). The tree is standing close
45.	54	Teak	0.70	4.00	to tree no. 55, which prevents the feasibility of excavation
47.	34	Teak	0.70	4.00	of adequate root ball for transplantation. The tree is
			1		recommended for felling.
			+		The tree is standing within the project area proposed for
			İ		
16	55	Tool	0.67	2.00	internal / circle road (widening). The tree is standing close
46.	55	Teak	0.67	3.00	to tree no. 54, which prevents the feasibility of excavation
					of adequate root ball for transplantation. The tree is
	+		-		recommended for felling.
-		Feak	0.75	3 00	The tree is standing within the project area proposed for
47.	36				internal: circle road (widening). The tree is forked (with
***	56 56A				necumulated barks, which prevents the feasibility of
					excavation of adequate root ball for transplantation. The
-	-	-	ļ	_	tree is recommended for felling.
			0.98	3.00	The tree is standing within the project area proposed for
48.	57	Teak			internal / circle road (widening). The growth characters of
	1				the tree reached merchantable size, and hence
	-				recommended for harvesting / felling.
1					The tree is standing within the project area proposed for
	1				internal / circle road (widening). The protection zone of the
49.	58	Teak	0.53	3.50	tree is infringed (concrete structures of rain water harvest),
					and the tree is standing close to tree no. 59, which prevents
					the feasibility of excavation of adequate root ball for
		11.			transplantation. The tree is recommended for felling.
					The tree is standing within the project area proposed for
					internal / circle road (widening). The tree is standing close
50.	59	Teak	0.75	4.00	to tree no. 60, which prevents the feasibility of excavation
					of adequate root ball for transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for
					internal / circle road (widening). The tree is standing close
51=	60	Teak	0.74	3.00	to tree no. 59, which prevents the feasibility of excavation
					of adequate root ball for transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for
52.	61	Spathodea	1.11	3.00	internal / circle road (widening). The protection zone of the
					tree is infringed (concrete structures of rain water harvest),

					and the tree is standing close to tree no. 67, which prevents
					the feasibility of excavation of adequate root ball for
					transplantation. The tree is recommended for felling.
53.	62 62A	Spathodea	1.20	2.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
54.	63 63A 63B 63C	Spathodea	1.42 1.40 0.74 0.45	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
55.	64 64A 64B 64C	Spathodea	0.96 0.74 0.83 0.46	3.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
56.	65 65A 65B 65C	Spathodea	1.60 0.78 0.77 0.48	3.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark) with girth of more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
57,	66 66A	Spathodea	1.60	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark) with girth of more than Im, which prevents the feasibility of excavation of adequate root ball
					for transplantation. The tree is recommended for telling.
58.	67	Teak	0.67	2.50	The tree is standing within the project area proposed for internal / circle road (widening). The tree is standing close to tree no. 61, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
59.	68 68A	Teak	0.87 0.47	2.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), and the growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
60.	69 69A 69B	Teak	0.59 0.53 0.38	4.00	The tree is standing within the project area proposed for internal / circle road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), and the tree is forked (with accumulated bark), with growth characters reached merchantable size, and hence recommended for harvesting / felling.
61.	70 70A 70B	Teak	0.80 0.65 0.60	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The protection zone of the tree is infringed, and the tree is forked (with accumulated bark), with growth characters reached merchantable size, and hence recommended for harvesting / felling.
62.	71 71A	Teak	0.62 0.55	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked (with accumulated bark), with growth characters reached merchantable size, and hence recommended for harvesting / felling.

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63.	72	Teak	0.69	3.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and hence
64.	73 73A	Teak	0.79 0.32	1.50	recommended for harvesting / felling. The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark), with growth characters reached merchantable size, and hence recommended for harvesting / felling.
65.	74 74A	Teak	0.59	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark), with growth characters reached merchantable size, and hence recommended for harvesting / felling.
66.	75 75A	Teak	0.66 0.22	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 76, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
67.	76 76A	Teak	0.78 0.43	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 75, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
68.	77	Sheesham	0.80	3.00	The tree is standing within the project area proposed for internal / service rond (widening). The tree is standing close to tree to, 78, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for feiting
69.	78 78A	Teak	0.67 0.48	3.50	The tree is standing within the project area proposed for internal service road (widening). The tree (snag) is standing close to tree no. 77, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
70.	79	Teak	0.86	4.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
71.	80	Teak	0.78	3.50	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
72.	81	Arjuna	1.5	2.50	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
73.	82 82A	Teak	0.90 0.28	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked (with accumulated bark), with growth characters reached merchantable size, and hence recommended for harvesting / felling.

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74.	83 83A	Teak	0.40 0.67	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 84, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
75.	84	Teak	0.67	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 83, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
76.	85	Teak	1.23	2.50	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
77.	87	Teak	1.00	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 88, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
78.	88	Teak	0.85	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 87, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
79.	89 89A	Teak	0.44 0.38	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The tree is forked, and protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
80.	90	Teak	0.90	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 89/1, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
81.	91	Bilwara	1.40	2.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
82.	92	Teak	0.57	1.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and hence recommended for harvesting / felling.
83.	93	Teak	0.76	1.00	The tree is standing within the project area proposed for internal / service road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
84.	94 94A	Teak	0.79 0.45	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked with

	_				accomplated house (not foo-ible for two or louteties)
					accumulated barks (not feasible for transplantation), and the growth characters of the tree reached merchantable size,
					and recommended for harvesting / felling.
85,	95	Teak	0.80	3.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
86,	96	Teak	0.79	3.00	The tree is standing within the project area proposed for internal / service road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
87.	97	Teak	0.62	3.50	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
88.	98 98A	Teak	0.47 0.48	2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked with accumulated barks (not feasible for transplantation), and recommended for felling.
89.	99	Teak	0,70	3.50	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
90.	100	Teak	0.64	3.00	The tree is standing within the project area proposed for internal / service road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is
91.	102	Teak	0.56	3.00	recommended for felling. The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
92.	103 103A	Teak	0.70 0.50	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked, and protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
93.	104 104A	Teak	0.32 0.20	2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked with accumulated barks (not feasible for transplantation), and recommended for felling.
94.	105 105A	Teak	0.41 0.34	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked, and standing close to tree no. 106, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
95.	106	Teak	0.31	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 105, which prevents the feasibility of excavation
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					of adequate root ball for transplantation. The tree is recommended for felling.
96.	107	Teak	0.70	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 106, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
97.	108	Bilwara	0.82	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (bent with canker symptom), and recommended for felling.
98.	109	Sheesham	0.49	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 110, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
99.	110 110A	Teak	0.41 0.28	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 111, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
100.	111	Teak	1.04	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 110, which prevents the feasibility of excavation of adequate root ball for transplantation. In addition the protection zone of the tree is infringed with concrete structures of rain water harvest. The tree is recommended for felling.
101.	113 113A	Teak	0.55 0.59	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked, and protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
102.	114 114A	Teak	0.71 0.32	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (forked with accumulated bark), thereby prevents the healthy transplantation. The tree is recommended for felling.
103.	115	Teak	0.27	1.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (decayed at the collar region), thereby prevents the healthy transplantation. The tree is recommended for felling.
104.	116	Teak	0.88	1.50	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
105.	118	Teak	0.42	1.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 119, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
106.	119	Sheesham	0.38	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close

15					to tree no. 120, which prevents the feasibility of excavation
					of adequate root ball for transplantation. The tree is
					recommended for felling.
			_		The tree is standing within the project area proposed for
107.	120	Teak	0.32	2.50	internal / service road (widening). The tree is standing close to tree no. 119, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
108.	121	Teak	0.57	3.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
109.	122	Teak	0.33	2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (decayed / canker symptom), thereby prevents the healthy transplantation. The tree is recommended for felling.
*110.	125	Teak	0.45	3.00	The tree is standing within the project area proposed for internal / service road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), thereby prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
NI.	127	Teak	0.64	2.00	The tree is standing within the project area proposed for internal service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting felling.
112	128	Teak	1) 77	4.00	The tree is standing within the project area proposed for internal service road (widening). The grown characters of the tree reached merchantable size, and recommended for harvesting fielding.
113.	130	Teak	1.13	3.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
114.	131	Teak	0.45	2.50	The tree (snag) is standing within the project area proposed for internal / service road (widening), and recommended for harvesting / felling.
115.	132 132A	Teak	0.28 0.19	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (forked with accumulated bark), thereby prevents the healthy transplantation. The tree is recommended for felling.
116.	133 133A	Teak	0.63 0.30	4.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked with accumulated barks (not feasible for transplantation), and the growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
117.	134 -1 3 4A	Teak	0.75 0.25	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked with accumulated barks (not feasible for transplantation), and the growth characters of the tree reached merchantable size,

					and recommended for harvesting / felling.
118.	135	Eechalu	0.76	2.00	The tree was felled (felling) during the construction
					activities of rain water harvest tanks.
119.	136	Teak	0.23	2.00	The tree was felled (felling) during the construction
	-				activities of rain water harvest tanks.
					The tree is standing within the project area proposed for internal / service road (widening). The growth characters of
120.	138	Teak	0.59	2.50	the tree reached merchantable size, and recommended for
					harvesting / felling.
	ļ				The tree is standing within the project area proposed for
					internal / service road (widening). The protection zone of
					the tree is infringed (concrete structures of rain water
121=	139	Teak	0.65	3.00	harvest), thereby prevents the feasibility of excavation of
					adequate root ball for transplantation. The tree is
					recommended for felling.
		-			The tree was felled (felling) during the construction
122	140	Teak	0.46	3.00	activities of rain water harvest tanks.
					The tree is standing within the project area proposed for
					internal / service road (widening). The tree is forked with
123:	141	Teak	0.80	3.50	accumulated barks (not feasible for transplantation), and
123	141A	reak	0.54		the growth characters of the tree reached merchantable size
					and recommended for harvesting / felling.
					The tree is dried, and the snag is standing within the project
124.	142	Teak	0.28	2.00	area proposed for internal / service road (widening).
					Recommended for felling.
					The tree is standing within the project area proposed for
		Sheesham	0.23	1.50	internal service road (widening). The protection zone of
					the tree is infringed (concrete structures of rain water
125.	1-43				harvest), and the tree is standing close to tree no. 144,
					which prevents the feasibility of excavation of adequate
					root ball for transplanmation. The tree is recommended for
					feiling.
					The tree is standing within the project area proposed for
					internal / service road (widening). The protection zone of
	144		0.30		the tree is infringed (concrete structures of rain water
126.	144A	Teak	0.30	2.50	harvest), and the tree is standing close to tree no. 145,
					which prevents the feasibility of excavation of adequate
				Ì	root ball for transplantation. The tree is recommended for
				-	felling.
					The tree is standing within the project area proposed for
					internal / service road (widening). The protection zone of
					the tree is infringed (concrete structures of rain water
127 _®	145	Teak	0.62	3.00	harvest), and the tree is standing close to tree no. 144,
					which prevents the feasibility of excavation of adequate
					root ball for transplantation. The tree is recommended for
					felling. The tree is standing within the project area proposed for
					The tree is standing within the project area proposed for internal / service road (widening). The base of the tree is
120	1.47	T	0.00	2.00	
128.	147	Teak	0.92	3.00	conjoined with tree no. 148, which prevents the feasibility of excavation of adequate root ball for transplantation. The
					-
					tree is recommended for felling. The tree is standing within the project area proposed for
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					conjoined with tree no. 147, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
130.	149 149A	Teak	0.41 0.42	2.50	The tree is standing within the project area proposed for internal / service road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
131.	150	Teak	0.51	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 151, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
132.	151	Teak	0.25	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 152, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
133.	152	Teak	0.63	2.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 151, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
					The tree is standing within the project area proposed to:
134.	153 153A	Tenk	0.78 0.44	1.00	internal service road (widening). The protection zone of the tree is infringed (concrete structures of rain water harvest), which provents the feasibility of excuvation of adequate root ball for transplantation. The tree is
135.	155	Teak	0.95	3.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
136.	157	Teak	0.82	3.00	The tree is standing within the project area proposed for internal / service road (widening). The growth characters of the tree reached merchantable size, and recommended for harvesting / felling.
137.	158	Teak	0.36	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (roots are exposed), which prevents the probability of healthy transplantation. The tree is recommended for felling.
138.	160	Subabul	0.33	1.00	The tree is felled (felling), during under growth clearance.
139.	164	Subabul	0.46	2.00	The tree is standing within the project area proposed for internal / circle road (widening). The base of the tree is conjoined with tree no. 165, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
140.	165	Spathodea	1.40	3.00	The tree is standing within the project area proposed for internal / circle road (widening). The base of the tree is conjoined with tree no. 164, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.

					The tree is standing within the project area proposed for internal / circle road (widening). The girth of the tree is
141.	166	Spathodea	3.50	3.00	more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
142.	167	Spathodea	1.50	4,00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
143.	168	Rain tree	0.42	2.00	The tree is felled (felling), during under growth clearance.
144.	169 169A	Spathodea	1.50 0.84	4.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked, and the girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
145.	170	Spathodea	1.03	4.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
146.	171	Rain tree	1.33	5.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
147.	172	Spathodea	1,92	5:00	The tree is standing within the project area proposed for internal service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
148.	173	Rain tree	2.12	3.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
149.	174	Spathodea	2.26	5.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
150.	175	Rain tree	2.26	3.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
151.	176	Ashoka	0.77	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 177, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
152.	177	Ashoka	0.44	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close

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					to tree no. 176, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
153.	178	Spathodea	2.46	5.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
154.	179	Spathodea	1.19	4.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
155.	180	Subabul	0.58	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (bent), which prevents the probability of healthy transplantation. The tree is recommended for felling.
156.	181	Spathodea	2.40	6.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
157.	182	Spathodea	1.99	5.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (external hollow), and standing conjoin with tree no. 183, which prevents the probability of healthy transplantation. The tree is recommended for felling.
158.	183	Subabul	0.71	3.00	The tree is standing within the project area proposed for internal service road (widening). The tree is standing conjoin with tree no.182, which prevents the probability of healthy transplantation. The tree is recommended for felling.
159.	184	Subabul	0.58	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is defective (bent), which prevents the probability of healthy transplantation. The tree is recommended for felling.
160.	185	Subabul	0.73	4.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 187, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
161.	186	Spathodea	1.41	5.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
162.	187	Spathodea	0.86	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 188, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
163.	188	Spathodea	2.75	5.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is with girth

					more than 1m, and standing close to tree no. 187, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
164.	189	Subabul	0.58	4.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 190, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
165.	190	Subabul	0.37	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 191, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
166.	191	Subabul	0.47	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 192, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
167	192	Subabul	0.50	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 193, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
168_	193	Subabul	0.40	2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 192, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
169	194	Subabul	0.31	2.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 195, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
170.	195	Subabul	0.36	3.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 197, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
- 171.	196	Subabul	0.58	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 198, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
172.	197	Spathodea	2.90	4.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 195, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
173.	198	Subabul	0.55	3.50	The tree is standing within the project area proposed for internal / service road (widening). The tree is standing close to tree no. 196, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.

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176. 201 Subabul 0.44 3.00 to tree no. 202, which prevents the feasibility of exerce of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is standing to tree no. 203, which prevents the feasibility of exerce of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is standing to tree no. 204, which prevents the feasibility of exerce of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is standing within the project area proposed internal / service road (widening). The tree is standing to tree no. 203, which prevents the feasibility of exerce of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is defect thent), which prevents the probability of healthy	close vation
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177. 202 Subabul 0.71 3.00 to tree no. 203, which prevents the feasibility of excess of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is standing to tree no. 204, which prevents the feasibility of excess of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is standing to tree no. 203, which prevents the feasibility of excess of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is recommended for felling. The tree is standing within the project area proposed internal / service road (widening). The tree is recommended for felling.	or close
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178. 203 Subabul 0.71 4.00 to tree no. 204, which prevents the feasibility of excellent of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal service road (widening). The tree is standing to tree no. 203, which prevents the feasibility of excellent of adequate root ball for transplantation. The tree is recommended for felling. The tree is standing within the project area proposed internal service road (widening). The tree is defect (bent), which prevents the probability of healthy	
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internal / service road (widening). The tree is standing	
181. 206 Rain tree 0.95 5.00 to tree no. 204, which prevents the feasibility of exce	ation
of adequate root ball for transplantation. The tree is	
recommended for felling.	
The tree is standing within the project area proposed	
internal / service road (widening). The tree is standing	
182. 207 Subabul 0.48 3.00 to tree no. 208, which prevents the feasibility of exce	ation
of adequate root ball for transplantation. The tree is	
recommended for felling. The tree is standing within the project area proposed	
internal / service road (widening). The tree is standing	
183. 208 Subabul 0.77 3.00 to tree no. 207, which prevents the feasibility of exca	
of adequate root ball for transplantation. The tree is	ation
recommended for felling.	
The tree is standing within the project area proposed	or
internal / service road (widening). The girth of the tro	~ .
184. 210 Rain tree 3.65 3.00 more than 1m, which prevents the feasibility of exca	
of adequate root ball for transplantation. The tree is	is
recommended for felling.	is

185,	215 215A	Rain tree	1.60	4.00	The tree is standing within the project area proposed for internal / service road (widening). The tree is forked, and girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
186,	219	Jamun	2.20	4.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
187.	220	Rain tree	1.76	4.00	The tree is standing within the project area proposed for internal / service road (widening). The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
188.	221	Ficus	2.80	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
189.	231 231A	Bilwara	0.76 0.24	3,50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
190	232 232A	Bilwara	1.00 0.25	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than Im, thereby limiting the feasibility of excavation of applicable root ball, and healthy
191.	234	Bilwara	1.40	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than Im, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
192.	235 235A	Seeme Thangadi	0.97	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
193.	238 238A	Acacia	1.16	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
194	243 243A 243B	Bilwara	0.93 0.80 0.60	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
195.	270	Bilwara	1.70	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of



					excavation of applicable root ball, and healthy
			1		transplantation. The tree is recommended for felling.
196.	274 274A	Spathodea	0.40 0.25	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
197.	275	Spathodea	1.50	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
198	279 279A	Rain tree	1.25	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than Im, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
199.	281	Spathodea	0.80	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar region / zone is defective. The tree is recommended for felling.
200.	284 284A 284B	Spathodea	1.42 0.68 0.95	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and girth of the tree is more than Im, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommanded for felling.
201	785 285 A	Bilwara	1 00 -0.20	2.00	The tree is standing within the project are a proposed for internal rand accommodation building foot path. The tree is forked, and goth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball. As transplantation. The tree is recommended for felling.
202.	286 286A 286B 286C	Rain tree	0.80 0.83 0.75 0.62	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 287, and forked, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
203.	287 287A 287B	Rain tree	0.68 0.72 0.32	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 286, and forked, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
204.	288 288A 288B	Spathodea	1.06 1.03 0.54	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 287, and forked, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
205.	289 289A 289B 289C 289D 289E 289F 289G	Spathodea	0.86 0.75 0.70 0.55 0.63 0.50 0.80 0.55	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and the girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.

206.	290 290A 290B	Spathodea	1.50 0.84 0.65	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
207.	291	Rain tree	0.71	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
208.	292 292A 292B 292C 292D 292E	Rain tree	1.03 0.87 0.85 0.55 0.52 0.33	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than Im, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
209,	293	Rain tree	1.50	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is with girth more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
210.	294	Seeme Thangadi	0.37	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
211.	295 295 A 295 B	Rain tree	0.82 0.67 0.25	4.00	The tree is standing within the project area proposed for internal road / accommodation building / toot path. The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
212.	296 296A	Rain tree	0.79 0.72	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
213.	297 297A	Rain tree	0.97 0.72	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
214.	298 298A 298B 298C 298D	Rain tree	0.62 0.69 0.70 0.62 0.33	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
215.	299 299A 299B 299C 299D 299E	Seeme Thangadi	1.49 1.05 0.50 0.45 0.59 0.45	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and the girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
216.	300	Rain tree	1.50	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The



					girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
217.	301	Rain tree	2.17	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
218.	302	Rain tree	1.27	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
219.	303 303A 303B	Rain tree	0.90 0.88 0.58	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
220.	305	Seeme Thangadi	0.25	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar region / zone is defective. The tree is recommended for felling.
231.	309 309A	Bilwara	1.40	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than Im, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
222.	310 310A 310B	Spsthodea	1 40 0.25 0.18	5 00	The free is standing within the project area proposed for internal road accommodation building foot path. The girth is more than lim, thereby limiting the reasibility of excavation of applicable root ball, and licality transplantation. The tree is recommended for felling.
223.	352	Rain tree	4.00	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
224.	353	Rain tree	3.00	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
225.	354 354A 354B 354C 354D 354E	Seeme Thangadi	3.00 3.00 3.00 2.00 1.00	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
226.	366 366A 366B 366C 366D	Rain tree	0.80 0.69 0.70 0.72 0.59	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.

227.	370 370A 370B 370C 370D 370E 370F 370G 370H	Rain tree	1.05 0.92 0.96 0.69 0.78 0.87 0.62 0.49 0.45	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
228.	371	Bilwara	1.20	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
229.	372 372A 372B 372C	Rain tree	1.55 0.91 1.00 0.71	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
230.	373 373A 373B 373C 373D 373E 373F	Rain tree	1.13 1.14 0.95 1.00 0.84 0.87 0.59	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
231.	374 374A	Bili jali	1,09 0.55	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is
232.	375 375A 375B 375C	Subabul	0.76 0.44 0.24 0.18	1.50	recommended for felling. The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
233.	376	Subabul	0.70	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is defective. The tree is recommended for felling.
234.	377 377A 377B 377C 377D	Subabul	0.40 0.37 0.33 0.32 0.28	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
235.	378	Subabul	0.48	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
236.	379 379A	Subabul	0.44	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 380, which prevents the

					feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
237.	380	Spathodea	0.86	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 379, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
238.	381 381A	Spathodea	1.34	5.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 380, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
239.	382	Subabul	0.63	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 381, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
240.	383	Subabul	0.69	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 384, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
241_	384 384A 384B	Subabul	0.65 0.42 0.34	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 385, which prevents the transhility of excavation of adequate root ball for transplantation. The tree is recommended for telling.
242.	385 385/A	Subabul	0.50 0.40	1.50	The tree is standing within the project area proposed for internal roads accommodation building foot path. The tree is standing close to tree no. 386, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
243.	386 386A	Subabul	0.60 0.42	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 385, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
244.	387 387A 387B 387C 387D 387E 387F	Subabul	0.55 0.48 0.42 0.38 0.30 0.34	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
245.	389 389A	Subabul	0.32 0.43 0.47	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
246.	390 390A	Subabul	0.60 0.52	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.

247,	391	Rain tree	1.60	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
248.	393	Subabul	0.24	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 394, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
249.	394	Bili jali	1.35	5.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 394, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
250.	395	Subabul	0.72	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is defective. The tree is recommended for felling.
251.	399 399A	Subabul	0.58 0.42	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
252	400 A 400 A 400B	Subabul	0.88 0.67 0.54	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
253.	401	Subabu!	0.68	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar region / zone is defective. The tree is recommended for felling.
254.	402	Spathodea	1.10	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
255.	403	Spathodea	1.12	5.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
256.	404	Spathodea	0.54	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (topped), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
257.	406 406A	Subabul	0.46 0.23	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the



					feasibility of healthy transplantation. The tree is recommended for felling.
258.	407	Subabul	1.04	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
259.	408 408A 408B	Subabul	0.30 0.25 0.20	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
260.	409 409A 409B	Spathodea	1.20 1.14 0.31	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
261.	410 410A 410B	Spathodea	0.88 0.75 0.58	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
262.	412	Subabul	0.56	3,50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is defective. The tree is recommended for felling.
263.	413 413A	Spaulestea	0.18	1 50	The tree is standing within the project area proposed for internal reads accommodation buildings foot path. The tree is standing close to tree no. 414, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
264.	414	Spathodea	0.62	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close to tree no. 413, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
265.	416	Subabul	0.56	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The collar zone is defective (bent). The tree is recommended for felling.
266.	417	Spathodea	1.40	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
267.	418	Aaksh Mallige	0.97	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar region / zone is defective. The tree is recommended for felling.
268.	419	Rain tree	1.34	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of

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	1		T	4	excavation of applicable root ball, and healthy
					transplantation. The tree is recommended for felling.
					The tree is standing within the project area proposed for
260		Dain tree			internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of
269.	420	Rain tree	1.50	4.00	excavation of applicable root ball, and healthy
					transplantation. The tree is recommended for felling.
					The tree is standing within the project area proposed for
	421		1.50		internal road / accommodation building / foot path. The
270.	421A	Rain tree	1.22	3.00	girth is more than 1m, thereby limiting the feasibility of
				İ	excavation of applicable root ball, and healthy
					transplantation. The tree is recommended for felling.
	-				The tree is standing within the project area proposed for
271	422	Spathodea	0.71	3.00	internal road / accommodation building / foot path, The
4 / Veg	144	Spatriouça	0.7.1	3.00	protection zone of the tree is infringed, and collar region /
					zone is defective. The tree is recommended for felling.
					The tree is standing within the project area proposed for
272.	423	Spathodea	0.41	2.00	internal road / accommodation building / foot path. The
2/2.	723	Spannouca	0.11		protection zone of the tree is infringed, and collar region /
					zone is defective. The tree is recommended for felling.
		Rain tree	0.83 0.67	1.50	The tree is standing within the project area proposed for
	424				internal road / accommodation building / foot path. The tre
273	424A				is forked (with accumulated bark), which prevents the
					feasibility of healthy transplantation. The tree is
	1	ļ			recommended for felling.
		Rain tree	0.95 0.90 0.81	4.00	The tree is standing within the project area proposed for
	425 425 A 425 B				internal road / accommodation building foot path. The tre
274					is forked (with accumulated bark), which prevents the
					leasibility of healthy transplantation. The tree is
		4		_	recommended for felling.
	427	Subabul	0.49 0.45 0.40 0.32	3,50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree
	427A				is forked (with accumulated bark), which prevents the
275	427B 427C				feasibility of healthy transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for
	428		0.42		internal road / accommodation building / foot path. The tree
276	428A	C bet 1	0.40	3.00	is forked (with accumulated bark), which prevents the
276.	428B	Subabul	0.38	3.00	feasibility of healthy transplantation. The tree is
	428C		0.36	i	recommended for felling.
		-			The tree is standing within the project area proposed for
					internal road / accommodation building / foot path. The
277.	431	Subabul	0.34	3.00	protection zone of the tree is infringed, and collar region /
					zone is defective. The tree is recommended for felling.
					The tree is standing within the project area proposed for
	432		0.35		internal road / accommodation building / foot path. The tree
270	432A	C. 11. 1	0.28	2.00	is forked (with accumulated bark), which prevents the
278.	432B	Subabul	0.26	3.00	feasibility of healthy transplantation. The tree is
	432C		0.21		recommended for felling.
	1				The tree is standing within the project area proposed for
					internal road / accommodation building / foot path. The
279	433	Subabul	0.37	3.00	protection zone of the tree is infringed, and collar region /
					zone is defective. The tree is recommended for felling.



	434		0.38		The tree is standing within the project area proposed for
	434A		0.38		internal road / accommodation building / foot path. The tree
280.	434B	Subabul	0.44	3.00	is forked (with accumulated bark), which prevents the
200.	434C	Subabui	0.33	3.00	
	434D		1		feasibility of healthy transplantation. The tree is
-	4340		0.31	_	recommended for felling.
		3			The tree is standing within the project area proposed for
281.	435	Subabul	0.50	3.00	internal road / accommodation building / foot path. The
201	733	Subabui	0.50	3.00	protection zone of the tree is infringed, and collar region /
					zone is defective. The tree is recommended for felling.
					The tree is standing within the project area proposed for
	436		0.66		internal road / accommodation building / foot path. The tree
282.	436A	Subabul	0.30	4.00	is forked (with accumulated bark), which prevents the
202.	436B	Subabui	0.28	7.00	feasibility of healthy transplantation. The tree is
	4300		0.20		
					recommended for felling.
					The tree is standing within the project area proposed for
283	438	Subabul	0.66	4.00	internal road / accommodation building / foot path. The
	150	Jacabas	0.00	1.00	protection zone of the tree is infringed, and collar region /
					zone is defective. The tree is recommended for felling.
1					The tree is standing within the project area proposed for
1	4.2.0				internal road / accommodation building / foot path. The tree
284.	439	Subabul	0.43	3.00	is forked (with accumulated bark), which prevents the
	439A	0 200 000	0.43	3.00	feasibility of healthy transplantation. The tree is
					recommended for felling.
	ļ		_		The tree is standing within the project area proposed for
221	440	0	0.63	2.00	internal road accommodation building toot path. The tree
285	440A	Subabul	1.7.1	3.00	is forked (with accumulated bank), which prevents the
	E: :0	i.			feasibility of healthy transplantation. The tree is
					recommunded for felling.
	441 441A	Subabul	0.53 0.27	3.06	The tree is standing within the project area proposed for
					internal road accommodation building foot pain. The tree
286.					is forked (with accumulated bark), which prevents the
					teasibility of healthy transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for
	442 442A	Subabul	0.53 0.30	4.00	internal road / accommodation building / foot path. The tree
287.					is forked (with accumulated bark), which prevents the
2019					feasibility of healthy transplantation. The tree is
					recommended for felling.
			-		
					The tree is standing within the project area proposed for
• • • •	459		0.79		internal road / accommodation building / foot path. The tree
288.	459A	Bili jali	0.69	3.00	is forked (with accumulated bark), which prevents the
	459B		0.60		feasibility of healthy transplantation. The tree is
					recommended for felling.
					The tree is standing within the project area proposed for
					internal road / accommodation building / foot path. The tree
289.	461	Rain tree	0.35	1.00	is standing close to tree no. 462, which prevents the
	401		1	1.00	feasibility of healthy transplantation. The tree is
					recommended for felling.
				+	
					The tree is standing within the project area proposed for
200	462		0.69		internal road / accommodation building / foot path. The tree
290.	462A	Rain tree	0.63	1.00	is standing close to tree no. 461, and forked (with
	462B		0.62		accumulated bark), which prevents the feasibility of healthy
	li l			1	transplantation. The tree is recommended for felling.

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291.	468	Bili jali	0.73	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar of the tree is defective. The tree is recommended for felling.
292.	475 475A	Rain tree	0.65 0.54	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
293.	480 480A	Bili jali	0.70 0.40	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
294.	494	Khajur	1.22	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close (conjoined) to tree no. 495, which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
295.	495	Khajur	1.20	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is standing close (conjoined) to tree no. 494, which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
296.	496	Coconut	1,06	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on sears of the fallen fronds), and recommended for felling
297.	497	Coconut	0.90	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on sears of the fallen fronds), and recommended for felling.
298.	498	Coconut	1.00	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.
299.	499	Coconut	0.90	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.
300.	500	Coconut	0.90	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.
301.	502	Coconut	0.90	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.
302.	503	Coconut	0.91	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.



303.	506	Coconut	0.80	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.
304.	511	Banyan	4.00	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
305.	529 529A 529B 529C 529D	Rain tree	1.06 0.98 0.96 1.14 0.71	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
306.	530 530A 530B	Rain tree	1.07 1.05 0.84	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
307	534 534A 534B 534C 534D 534E	Sihi hunase	0.63 0.58 0.45 0.44 0.40 0.36	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
308.	536A 536B	Sihi hunase	0.81 0.58 0.59	3.00	The tree is standing within the project area proposed for internal road accommodation building toot path. The tree is forked (with accumulated bank), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
309.	537 537A	Sihi hunase	0.77 0.55	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
310.	538 538A 538B 538C 538D 538E 538F	Sihi hunase	0.52 0.57 0.61 0.60 0.48 0.38 0.30	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
311.	539	Sihi hunase	0.89	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and standing very close to tree no. 537, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
312.	540 540A	Sihi hunase	0.54 0.44	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.

313.	541 541A 541B 541C 541D	Bilwara	1.09 0.90 0.80 0.59 0.56	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
314	542 542A	Rain tree	0.80 0.66	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
315,	543 543A	Rain tree	1.08 0.58	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
316.	544 544A 544B 544C	Rain tree	1.04 0.87 0.80 0.57	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
317	545 545A	Subabul	0.73 0.65	3,00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
318.	546 546A 546B 546C 546D 546E 546F 546F 546G	Subabul	0.46 0.46 0.41 0.42 0.54 0.37 0.36 0.33	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
319.	547 547A 547B 547C	Subabul	0.48 0.39 0.35 0.33	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
320.	548 548A 548B 548C 548D 548E	Subabul	1.11 0.94 0.48 0.35 0.32 0.23	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
321.	549 549A	Rain tree	0.71 0.69	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.



322.	550 550A 550B 550C	Rain tree	1.30 1.10 0.97 0.97	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
323.	551 551A 551B 551C 551D	Rain tree	0.82 0.78 0.79 0.64 0.47	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
324.	552 552A 552B 552C 552D	Rain tree	2.00 1.08 0.94 0.90 0.85	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
325.	553 553A	Bilwara	0.76 0.37	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
326.	554	Rain tree	1.14	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than I m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
327.	555 555A	Rain tree	1.16 0.73	3.00	The tree is standing within the project area proposed for internal reach accommodation building, foot path, the tree is forked (with accumulated bank), and goth is more than lim, which prevents the feasibility of excuration of adequate root bail for transplantation. The tree is recommended for felling.
328.	556	Bili jali	1.07	3.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
329.	557 557A	Rain tree	2.36 0,66	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
330.	558	Subabul	0.85	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (slightly bent, and more probable for dislodge), and recommended for felling.
331,	559	Bilwara	0.45	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (decay), and recommended for felling.
332.	560 560A 560B	Sihi hunase	0.52 0.50 0.24	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree

					is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
333.	562	Subabul	0.52	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (slightly bent, and more probable for dislodge), and recommended for felling.
334.	563 563A	Sihi hunase	0.72 0.55	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
335.	564 564A 564B 564C	Sihi hunase	0.72 0.53 0.44 0.43	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
336.	565	Rain tree	2.60	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
337.	566 566A 566B	Sihi hunase	1.05 0.69 0.42	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is
338	567 567A 567B 567C 567D	Sihi hunase	0.58 0.81 0.54 0.38 0.34	2.50	recommended for felling. The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
339.	568	Subabul	1.04	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
340.	569	Rain tree	1.51	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
341.	570	Sheesham	0.53	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is defective (cankered collar), and recommended for felling
342.	571 571A 571B	Sheesham	0.51 0.64 1.28	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
343.	579	Khajur	1.28	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The



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					girth of the tree is more than 1m, which prevents the
					feasibility of excavation of adequate root ball for
					transplantation. The tree is recommended for felling.
344.	587	Hunase	2.17	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
345.	588	Eucalyptu s	1.63	5.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
346.	589	Eucalyptu s	1.75	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
347.	590	Eucalyptus	1.27	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than Im, which prevents the feasibility of excavation of adequate root built for trumplantation. The tree is recommended for felling.
348	591	Fucalyptus	1.40	7.00	The tree is standing within the project area proposed for internal road/accommodation building foot path. The girth of the tree is more than lan, which prevents the reasolder of excavation of adequate root ball for
349.	503	Eucalyptus	1.13	3.00	The tree is recommended for felling. The tree is miding within the project area proposed for internal road accommodation buttoing foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
					The tree is standing within the project area proposed for
350.	605	Eucalyptu s	1.62	4.00	internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
351.	606	Eucalyptu	0.99	5.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
352.	607	Eucalyptu s	1.00	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.

353,	608	Eucalyptu s	0.69	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
354.	609	Eucalyptu s	1.43	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
355.	610	Eucalyptu s	2.00	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
356.	611	Eucalyptus	0.87	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree infringed, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
357.	612	Eucalyptus	1.02	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling
358	617 617A	Eucalyptu s	2.16 0.63	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and girth is more than 1m, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
359.	619	Eucalyptu	1.75	5.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
360.	620	Eucalyptu s	3.08	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
361.	621 621A	Eucalyptu s	1.96 1.59	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.



362.	623 623A	Eucalyptu	0.40 0.25	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
363.	624	Eucalyptu s	0.54	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
364.	625	Eucalyptu s	0.30	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
365.	626	Bilwara	1.30	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
30h	653	Bilwara	3.43		The tree is standing within the project area proposed for internal road accommodation building foot path. The girth is more than 1 in thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
36	660	Bilwara	0.62	1.50	The tree is standing within the project area proposed for Linternal road accommodation building foot path. The true is defective (decay), and recommended for felling.
368.	673	Bilwara	1.11	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth is more than 1m, thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
369.	675 675A	Bilwara	0.74 0.61	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
370.	737 737A	Sihi hunase	0.36 0.20	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
371.	738 738A	Sihi hunase	0.59 0.38	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
372.	741	Rain tree	0.65	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree

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					is defective (collar zone infringed with canker symptom), and recommended for felling.
373.	749	Subabul	0.71	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), and recommended for felling.
374.	750 750A 750B	Subabul	0.63 0.48 0.30	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
375.	754 754A 754B	Subabul	0.90 0.89 0.74	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
376.	758 758A 758B	Subabul	1.07 0.75 0.29	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
377.	760	Subabul	0.67	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), and recommended for felling.
378.	761	Bili jali	2,08	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for relling.
379.	762	Coconut	0.92	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is matured (based on the scars of fallen fronds), and recommended for felling.
380.	763	Coconut	0.92	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is matured (based on scars of the fallen fronds), and recommended for felling.
381,	774 774A 774B 774C 774D	Subabul	0.87 0.77 0.63 0.43 0.44	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
382.	783	Coconut	0.85	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is matured (based on scars of the fallen fronds), and recommended for felling.
383.	784	Coconut	0.93	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is matured (based on scars of the fallen fronds), and recommended for felling.
384.	811	Coconut	1.10	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tre is matured (based on scars of the fallen fronds), and recommended for felling.



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385.	812	Coconut	0.50	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is matured (based on scars of the fallen fronds), and recommended for felling.
386.	813	Rain tree	2.39	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
387.	828	Subabul	0.46	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
388.	829 829A	Subabul	0.35 0.32	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
380.	830 830A 830B 830C	Subabul	0.44 0.39 0.44 0.33	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
390.	831 831A 831B	Sihi hunase	0.33 0.23 0.23	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
391.	832 832A	Subabul	0.65 0.22	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
392.	833 833A 833B 833C	Subabul	0.68 0.47 0.38 0.26	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
393.	834	Bili jali	0.67	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
394.	835 835A	Bili jali	1.00 0.35	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), and girth is more than lm, thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.

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395.	836	Bili jali	0.47	1.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of healthy transplantation.
					The tree is recommended for felling. The tree is standing within the project area proposed for
396.	837	Subabul	0.34	0.50	internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree is recommended for felling.
397.	838 838A	Subabul	0.55 0.37	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked, and protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of excavation of applicable root ball, and healthy transplantation. The tree
398.	839	Subabul	0.41	1.50	is recommended for felling. The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed by adjacent trees, thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
399	841	Bili jali	0.33	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is defective. The tree is recommended for felling.
400.	843 843A	Subabul	0.46	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
401.	844 844A 844B 844C 844D	Subabul	0.77 0.69 0.57 0.50 0.21	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), thereby limiting the feasibility of healthy transplantation. The tree is recommended for felling.
402.	845 845A 845B 845C 845D	Subabul	0.65 0.49 0.40 0.33 0.22	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
403.	846 846A 846B	Subabul	0.64 0.63 0.48	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
404.	847	Subabul	0.74	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is defective. The tree is recommended for felling.
405.	848	Eucalyptus	0.89	4.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is



			1	T	defective. The tree is recommended for felling.
406.	851	Bili jali	1.45	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
407.	854	Subabul	0.76	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), and recommended for felling.
408.	857 857A	Sihi hunase	0.57 0.48	1.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
409.	858	Eucalyptus	1.10	6.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
410.	859	Eucalyptus	1,30	5,00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
411.	860 860A 860B	Sihi hunase	0.90 0.84 0.61	1,50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
412.	\$61 861A 861B 861C 861D 861E 861F	Sihi hunase	0.60 0.53 0.51 0.45 0.48 0.29 0.20	2.50	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
413.	862	Subabul	0.54	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is defective (bent), and recommended for felling.
414.	863 863A	Subabul	0.49 0.39	2.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The tree is forked (with accumulated bark), which prevents the feasibility of healthy transplantation. The tree is recommended for felling.
415.	864	Eucalyptus	0.48	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The protection zone of the tree is infringed, and collar zone is defective. The tree is recommended for felling.
416.	865	Bili jali	1.22	3.00	The tree is standing within the project area proposed for internal road / accommodation building / foot path. The girth of the tree is more than 1m, which prevents the feasibility of excavation of adequate root ball for transplantation. The tree is recommended for felling.
417.	866	Bili jali	0.59	3	This tree is coming in the project area of proposed Building

					02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
418.	869	Bili jali	0.86	3	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
419.	870	Bili jali	0.61	2	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
	872		1.21	2	This tree is coming in the project area of proposed Building
420.	872A	Rain tree	0.95	3.5	2A. Tree is forked not possible for transplantation. Hence
	872B		0.87	3	recommended for felling.
	881		1.15	4	
	881A		0.90	1-	This tree is coming in the project area of proposed Building
421	881B	Bili jali	0.75	1	02. Tree is hard wood nature and not possible fo
	881C		0.60	1	transplantation. Hence recommended for felling.
	8610		0.00		This tree is coming in the project area of proposed Building
422	886	Eucalyptus	1.90	2	02. Tree is fast growing exotic species with deep roo system, not possible for transplantation. Hence recommended for Felling.
423.	887	Eucalyptus	1.98	3	This tree is coming in the project area of proposed Building 02. Tree is fast growing exotic species with deep roo system, not possible for transplantation. Hence recommended for Felling.
424.	888	Eucalyptus	3.18	4	This tree is coming in the project area of proposed Building 02. Tree is fast growing exotic species with deep root system, not possible for transplantation. Hence recommended for Felling.
425.	889	Jamun	2.69	3	This tree is coming in the project area of proposed Buildin, 02. Tree is matured, not suitable for transplantation. Hence recommended for felling.
426.	891	Coconut	0.89	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
427.	892	Coconut	1.10	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
428.	893	Coconut	1.15	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
429.	894	Coconut	0.80	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
430.	895	Coconut	0.90	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
431.	896	Coconut	1.05	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
432.	897	Coconut	0.85	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
433	898	Coconut	1.14	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
434.	899	Coconut	0.81	6	This tree is coming in the project area of proposed Buildin 02. Tree is bended recommended for felling.
435.	904	Subabul	0.88	1.5	This tree is coming in the project area of proposed Buildin 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling.



		T			This tree is coming in the project area of proposed Building
436.	905	Bilwara	0.69	3	02. Tree is hard wood nature and not possible for
					transplantation. Hence recommended for felling.
		+			
437	437. 906 Bilw	Bilwara	0.72	1.5	This tree is coming in the project area of proposed Building
1		Birvara	0.72	1.5	02. Tree is hard wood nature and not possible for
					transplantation. Hence recommended for felling.
438.	927	Subabul	0.36		This tree is coming in the project area of proposed Road.
436.	921	Subabui	0.36	1	Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling.
	937		2.54	3.5	This tree is coming in the project area of proposed Building
439.	937A	Eucalyptus	1.55	2.5	No. 01. Tree is fast growing exotic species with deep root
	937B		0.72		system, not possible for transplantation. Hence
	7376		0.72	2	recommended for Felling.
					This tree is coming in the project area of proposed Road.
440	951	Subabul	0.34	0.5	Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling.
					This tree is coming in the project area of proposed Road.
441.	952	Subabul	0.30	1	Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling.
					This tree is coming in the project area of proposed Road.
442.	953	Subabul	0.27	0.5	Tree is exotic invasive species, not suitable for
	, 33	Shouten	0.27	0.5	transplantation. Hence Recommended for felling
	i				This tree is coming in the project area of proposed Road.
443	954	Subabul	0.30	0.5	
4470	445 954		0.50	9.5	Tree is exotic invasive species, not suitable for
				transplantation. Hence Recommended for felling.	
234	652		- 70		This tree is coming in the project area of proposed Road
1.1.	953	Subabui	0.30	0.5	Tree is exotic invasive species, not suitable for
	-				transplantation. Hence Recommended for felling.
445	956	Rain tree	2.66	1	This use is coming in the project area of proposed Building
					02 True is matured, recommended for felling
					This tree is coming in the project area proposed for
446.	1002	Subabul	0.45	3	Building No. 01. Tree is exotic invasive species, not
	1002A		0.19	1	suitable for transplantation. Hence Recommended for
					felling.
					This tree is coming in the project area proposed for
447.	1003	Subabul	0.31	3	Building No. 01. Tree is exotic invasive species, not
	1003A		0.31	1.5	suitable for transplantation. Hence Recommended for
	1007		0.35	3	felling.
	1007 1007A		0.33	1.5	This tree is coming in the project area proposed for
448.	1007R	Subabul	0.24	1.5	Building No. 01. Tree is forked not suitable for
	1007C		0.18	1 - 1	transplantation. Hence recommended for felling.
	1007D		0.18	1	dansplantation. Hence recommended for feming.
					This tree is coming in the project area proposed for
449.	1008	Subabul	0.43	4	Building No. 01. Tree is exotic invasive species, not
TT/0	449. 1008	Subabui	0.43	4	suitable for transplantation. Hence Recommended for
					felling.
			-		This tree is coming in the project area proposed for
450.	1010	Subabul	0.56	3	Building No. 01. Tree is exotic invasive species, not
-					suitable for transplantation. Hence Recommended for
	1011		0.41	3	felling.
	1011A		0.41	3	This tree is coming in the project area proposed for
451.	1011B	Subabul	0.31	1.5	Building No. 01. Tree is forked not suitable for
	1011C		0.20	1	transplantation. Hence recommended for felling.
	1011D		0.25	1.5	

452.	1012	Subabul	0.50	4	This tree is coming in the project area proposed for Building No. 01. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling.
453.	1016	Rain tree	1.34	3.5	This tree is coming in the project area proposed for Building No. 01. Tree is matured, not suitable for transplantation. Hence Recommended for felling.
454.	1026	Subabul	0.35	3	This tree is coming in the project area proposed for Building No. 01. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling.
	1028	Subabul	0.55	3	This tree is coming in the project area of proposed Building
455.	1028 1028A		0.33	2	No. 01. Tree is forked not suitable for transplantation. Hence recommended for felling.
	1029	Subabul	0.39	3	
	1029A		0.30	3 2	This tree is coming in the project area of proposed Building
456	1029B		0.30	2	No. 01. Tree is forked not suitable for transplantation.
	1029C		0.23	1.5	Hence recommended for felling.
457.	1031	Subabul	0.43	3	This tree is coming in the project area of proposed Building No. 01. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling.
	1022		1.05	2	This tree is coming in the project area of proposed Building
458.	1032 1032A	Bilwara	1.05	3 4	No. 04. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
					This tree is coming in the project area of proposed Building
459	1033	Bilwara	1.16	3	No. 04. Tree is hard wood nature and not possible for
	1033	2,1,			transplantation. Hence recommended for felling.
460.	1034	Bilwara	0.55	3	This tree is coming in the project area of proposed Building No. 04. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
	1035		1.01	1	This tree is coming in the project area of proposed Building
161	1035A	Smathadaa	0.70	3	No. 04. Tree is forked not suitable for transplantation
461.	1035B	Spathodea	0.80	3	Hence recommended for felling.
	1035C		0.28	1.5	Hence recommended for terming.
	1036		0.52	3	This tree is coming in the project area of proposed Building
462.	1036A	Rain tree	0.50	2.5	04. Tree is forked not suitable for transplantation. Hence
	1036B		0.25	1	recommended for felling.
	10502		0.20		This tree is coming in the project area of proposed Road
463.	1037	Ashoka	3.56	1	Tree is forked not suitable for transplantation. Hence
403	1037A	Asiloka	2.05	1.5	recommended for felling.
	1039		1.35	4	1000mmenaes for terming.
	1039 1039A		0.90	3	
	1			l I	This tree is coming in the project area of proposed Building
464.	1039B	Spathodea	0.75	3	04. Tree is forked not suitable for transplantation. Hence
	1039C		0.65	3	recommended for felling.
	1039D		0.78	3	
	1039E		0.42	1.5	
465.	1046	Hunase	1.68	1	This tree is coming in the project area of proposed Road Tree is hard wood nature and not possible fo transplantation. Hence recommended for felling.
466.	1050	Subabul	0.31	3	This tree is coming in the project area proposed for Building No. 02. Tree is exotic invasive species, no suitable for transplantation. Hence Recommended for
					felling.



		Subabul			This tree is coming in the project area proposed for
467.	1051		0.33	3	Building No. 02. Tree is exotic invasive species, not
					suitable for transplantation. Hence Recommended for
		Subabul		-	felling.
		Subabui			This tree is coming in the project area proposed for
468.	1052		0.65	1.5	Building No. 02. Tree is exotic invasive species, not
					suitable for transplantation. Hence Recommended for
					felling.
		Subabul			This tree is coming in the project area proposed for
469.	1053		0.39	2	Building No. 02. Tree is exotic invasive species, not
					suitable for transplantation. Hence Recommended for
					felling.
170	1054	Subabul	0.41	3.5	This tree is coming in the project area proposed for
470.	1054A		0.33	3	Building No. 02. Tree is forked not suitable for
			0.55		transplantation. Hence recommended for felling.
		Subabul			This tree is coming in the project area proposed for
471.	1056		0.51	f	Building No. 02. Tree is exotic invasive species, not
					suitable for transplantation. Hence Recommended for
					felling.
	1061		0.41	2.5	This tree is coming in the project area proposed for
472.	1061 1061A	Spathodea	0.41 0.34	2.5	Building No. 02. Tree is forked not suitable for
	IUUIA		0.34	1.5	transplantation. Hence recommended for felling.
		Subabul			This tree is coming in the project area proposed for
473	1062		6.47	3.5	Building No 02. Tree is forked not suitable for
					transplantation. Hence recommended for felling.
		Subabul			This tree is coming in the project area proposed for
474.	1867		9.43	- 3	Building No. 02. Tree is forked not suitable for
	1005 A		0.24	1.5	transplantation. Hence recommended for felling.
		Subabal			This tree is examing in the project area proposed for
	1064	į.	0.56	- 1	Building No. 02. Tree is exotic invasive species, not
475	1964A	-	0.52	3	suitable for transplantation. Hence Recommended for
					felling.
	1	1			This tree is coming inside the project area of proposed
476.	1068	Rain tree	3.95	1.5	Road. Tree is matured, not suitable for transplantation.
					Hence recommended for felling.
					This tree is coming in the project area proposed for
					Building No. 01. Tree is fast growing exotic species with
477	1071	Eucalyptus	0.99	3	deep root system, not possible for transplantation. Hence
					recommended for Felling.
					This tree is coming in the project area proposed for
478.	1072	Black jali	2.23	1	Building No. 01. Tree is hard wood nature and not possible
470.	1072	Black Jail	2.23		for transplantation. Hence recommended for felling.
479.	1073	Rain tree	0.44	1	This tree is coming in the project area proposed for
7/7	1073A	Nam uee	0.39	1	Building No. 01. Tree is forked not suitable for
					transplantation. Hence recommended for felling.
100	1076		1.16	1.5	This tree is coming in the project area proposed for
480.	1076A	Rain tree	1.15	1	Building No. 01. Tree is forked not suitable for
	1077				transplantation. Hence recommended for felling.
	1077		0.53	1	
401	1077A	D	0.34	1	This tree is coming in the project area proposed for
481.	1077B	Rain tree	0.31	1	Building No. 01. Tree is forked not suitable for
					transplantation. Hence recommended for felling.
	1077C		0.23	1	

T

					Ti: 4 is assisted in the project area proposed for
	1078	Subabul	0.78	3	This tree is coming in the project area proposed for
482.	1078A	1	0.42	0.5	Building No. 01. Tree is forked not suitable for
	107071		0.12	0.5	transplantation. Hence recommended for felling.
	1070	Subabul	0.61	1.5	This tree is coming in the project area proposed for
483.	1079	1	0.61	1.5	Building No. 01. Tree is forked not suitable for
	1079A		0.50	1	transplantation. Hence recommended for felling.
	1083		0.53	1	This tree is coming in the project area proposed for
101	1083A	Subabul	0.33	31	Building No. 01. Tree is forked not suitable for
484	1	Subabui			transplantation. Hence recommended for felling.
	1053B		0.38	1	transplantation. Hence recommended for ferring.
	1084	Subabul	0.47	1	This tree is coming in the project area proposed for
485.	1084A		0.40	75	Building No. 01. Tree is forked not suitable for
465.	1084B		0.40	1	transplantation. Hence recommended for felling.
	108C		0.26	1	transplantation. Hence recommended for fermig.
	1085	Subabul	0.44	1	This tree is coming in the project area proposed for
486.	1085A	0.0000	0.43	4	Building No. 01. Tree is forked not suitable for
700.	1085B		0.36	4	transplantation. Hence recommended for felling.
	10000		0.50	1	This tree is coming in the project area proposed for
487.	1086	Eucalyptus	0.35	4	Building No. 02. Tree is fast growing exotic species with
TO /	1000	Daeutypius	0.55		deep root system, not suitable for transplantation. Hence
					recommended for Felling.
					This tree is coming in the project area proposed fo
	000	1087 Eucalyptus			Building No. 02. Tree is fast growing exotic species with
488.	1087		0.40	4	deep root system, not suitable for transplantation. Hence
					recommended for Felling.
		C t 1 1		-	This tree is coming in the project area of proposed Building
	1000	Subabul	0.53	1	
189.	1090		0.53		02. Tree is exotic invasive species, not suitable fo
					transplantation, Hence Recommended for felling.
		Subabul			This tree is coming in the project area of proposed Buildin
490.	1094		0.24	1	02. Tree is exotic invasive species, not suitable fo
					transplantation. Hence Recommended for felling.
		Subabul			This tree is coming in the project area of proposed Building
491	1093		0.25		02. Tree is exotic invasive species, not suitable fo
7/1-	1005		V-2		transplantation. Hence Recommended for felling.
		Subabul			This tree is coming in the project area of proposed Building
402	1004	Subabui	0.20	1.5	02. Tree is exotic invasive species, not suitable for
492.∈	1094		0.38	1.5	
					transplantation. Hence Recommended for felling
		Subabul			This tree is coming in the project area of proposed Buildin
493.	1095		0.72	1.5	02. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
	1	Subabul			This tree is coming in the project area of proposed Buildin
494.	1096	0404041	0.39	1.5	02. Tree is exotic invasive species, not suitable for
	1				transplantation. Hence Recommended for felling
		~ 1 1 1			
40.5	1007	Subabul	0.22		This tree is coming in the project area of proposed Buildin
495.	1097		0.32	I	02. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
	1101		0.93	4	
	1101A		0.88	1.5	This tree is coming in the project area of proposed Roam
496.	1101B	Spathodea	0.93	3	Tree is forked not suitable for transplantation. Hence
	1101C		0.76	3	recommended for felling.
	1101D		0.61	3	*
		Subabul			
497.	1112		0.68	3	Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
497.		Subabul			-
		28		0	transplantation. Hence Recommended for felling



÷0					
	1130		0.54	1.5	
	1130A		0.63	3	
498.	1130B	Sihi hunase	0.59		This tree is coming in the project area of proposed Building
470,		Silli liuliase		2	03. Tree is hard wood nature and not possible for
	1130C		0.53	2	transplantation. Hence recommended for felling.
	1130D		0.47	2	
499.	1132	Sihi hunase	0.23	2	This tree is coming in the project area of proposed Building 03. Tree is hard wood nature and not possible for
	1133		0.60	1.5	transplantation. Hence recommended for felling.
	Ti .	6.1.1			This tree is coming in the project area of proposed Building
500.	1133A	Sihi hunase	0.53	3	03. Tree is hard wood nature and not possible for
	1133B		0.55	1.5	transplantation. Hence recommended for felling.
	1133C		0.28	=	
	1134	Sihi hunase	0.35	2	This tree is coming in the project area of proposed Building
501.	1134A		0.23	1.5	03. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
	1137		0.43	2	
	1137A		0.41	1	This tree is coming in the project area of proposed Road
502.	1137B	Sihi hunase	0.42	1.5	Tree is forked not suitable for transplantation. Hence
	1137C		0.41	2	recommended for felling.
	1137D		0.35	1	
	1138	Sibi bunase	0.36	2	This tree is coming in the project area of proposed Road
503.	1138A		6.39	3	Tree is forked not simplie for transplantation. Hence
	1138B 1138C		0.27	E E	recommended for feiling.
	1130	Sihi hunase	0.21	,	
Spa		Ann minase		-	This tree is coming in the present area of proposed Building
Sing	1,40		(7,51)	22	03. Tree is hard wood nature and not possible for
	1 (408)		0.53	Į.	transplantation, illance recommended for felling.
	1 -1		0.48	2	This tree is coming in the project area of proposed Building
505.	H42A H42B	Sahi hunase	0.49	1.5	03. Tree is hard wood nature and not possible for
	1142C		0.36	1.5	transplantation. Hence recommended for felling.
	1143	Sihi hunase	0.32	2	This two is coming in the project one of many of D
506.	1143A		0.35	2	This tree is coming in the project area of proposed Road. Tree is hard wood nature and not possible for
	1143B		0.33	1.5	transplantation. Hence recommended for felling.
	11470		0.55	1.3	
507	1144	Subabul	0.64	3	This tree is coming in the project area of proposed Building 03. Tree is exotic invasive species, not suitable for
	1115				transplantation. Hence Recommended for felling
508.	1145	Bilwara	1.16	3	This tree is coming in the project area of proposed Building 03. Tree is hard wood nature and not possible for
	1145A		0.60	2.5	transplantation. Hence recommended for felling.
509.	1147	Bilwara	0.57	4	This tree is coming in the project area of proposed Road. Tree is hard wood nature and not possible for
507	5	Jiiwala	0.57	7	transplantation. Hence recommended for felling.
					This tree is coming in the project area of proposed Building
510.	1148	Subabul	0.64	1.5	03. Tree is exotic invasive species, not suitable for
				(transplantation. Hence Recommended for felling
		Subabul			This tree is coming in the project area of proposed Building
511.	1151		0.46	2	03. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling

		Subabul			This tree is coming in the project area of proposed Building
512.	1152		0.70	2	03. Tree is exotic invasive species, not suitable for
			01.70	_	transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Road.
512	1155	Hunase	1.38	1	Tree is hard wood nature and not possible for
513.	1155A	Hunase	0.87	1	transplantation. Hence recommended for felling.
	1156		0.45	2	
	1			1	This tree is coming in the project area of proposed Building
514.	1156A	Subabul	0.37	1.5	03. Tree is forked not suitable for transplantation. Hence
	1156B		0.36	2	recommended for felling.
	1156C		0.34	1.5	
					This tree is coming in the project area of proposed Road.
515.	1161	Bilwara	1.15	0.5	Tree is matured and hard wood in nature, Recommended
					for felling.
	1163	Sihi hunase	0.76	2	This tree is coming in the project area of proposed Building
516.	1163A	Jun nunasç	0.51	1.5	03. Tree is hard wood nature and not possible for
510.	1163B		0.50	2	transplantation. Hence recommended for felling.
	1165		0.46	3	
	1165A		0.58	3	This tree is coming in the project area of proposed Building
517.	1165B	Sihi hunase	0.44	3	03. Tree is hard wood nature and not possible for
- 112	1165C		0.35	2	transplantation. Hence recommended for felling.
	1165D		0.34	2	N N
		Sihi hunase			This tree is coming in the project area of proposed Building
518	1169		0.61	3	03. Tree is hard wood nature and not possible for
					transplantation. Hence recommended for felling.
	1181	Subabut	0.38	3	
	11184		0.37	2.5	This tree is coming in the project area of proposed Building
519.	11318		0.28	1.5	02. Tree is hard wood nature and not possible for
	1181C		0.22	1	transplantation. Hence recommended for felling.
	1181D		0.23	1.5	
	1182	Subabul	0.46	3.5	This tree is coming in the project area of proposed Building
520.	1182A	1	0.31	3	02. Tree is forked not suitable for transplantation. Hence
	1132B		0.31	2.5	recommended for felling.
		Subabul			This tree is coming in the project area of proposed Building
521.	1183		0.23	1.5	02. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
		Subabul			This tree is coming in the project area of proposed Building
522.	1184		0.34	3	02. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
		Subabul			This tree is coming in the project area of proposed Building
522	1185	Subabui	0.40	3.5	02. Tree is forked not suitable for transplantation. Hence
523	1185A		0.30	2	
		0.1.1.1			recommended for felling.
524.	1186	Subabul	0.30	2	This tree is coming in the project area of proposed Building
324.	1186A		0.27	1.5	02. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
	1100		0.24		This tree is coming in the project area of proposed Building
525.	1188	Subabul	0.34	3	02. Tree is exotic invasive species, not suitable fo
					transplantation. Hence recommended for felling.
	1191	4	1.76	1.5	This tree is coming in the project area of proposed Road
526.	1191A	Rain tree	1.55	2	Tree is forked not suitable for transplantation. Hence
320	1191B	Ruin nec	1.30	1.5	recommended for felling.
	1191C		1.14	3	
	1221	0.1.1	0.28	1.5	This tree is coming in the project area of proposed Building
527 _*	1221A	Sihi hunase	0.22	1.5	2A. Tree is hard wood nature and not possible fo
					transplantation. Hence recommended for felling.



					_	
	500	1222		0.45	3.5	This tree is coming in the project area of proposed Building
1	528.	1222A	Sihi hunase	0.42	3	2A. Tree is hard wood nature and not possible for
_				0.12		transplantation. Hence recommended for felling.
		1223		0.27	1.5	This tree is coming in the project area of proposed Building
1	529.	1223A	Subabul	0.18	1	2A. Tree is exotic invasive species, not suitable for
		1223/1		0.16	1	transplantation. Hence Recommended for felling
						This tree is coming in the project area of proposed Building
	530.	1224	Subabul	0.25	1	2A. Tree is exotic invasive species, not suitable for
						transplantation. Hence Recommended for felling
						This tree is coming in the project area of proposed Road.
li.			1			Tree is fast growing exotic species with deep root system,
	531.	1225	Eucalyptus	0.74	3	not suitable for transplantation. Hence recommended for
						Felling.
-		1227		0.48	3	rening.
	au.				٠	This tree is coming in the project area of proposed Building
1	532.	1227A	Rina tree	0.40	3	2A. Tree is multi-forked, not suitable for Transplantation.
i		1227B		0.32	2	Hence Recommended for felling.
-			Г 1			
			Eucalyptus			This tree is coming in the project area of proposed Building
5	533.	1231		0.30	2	2A. Tree is fast growing exotic species with deep root
						system, not suitable for transplantation. Hence
					1	recommended for Felling.
		1222		0.31	1 22	This tree is coming in the project area of proposed Road.
5	534.	1232	Eucalyptus	0.24	1	Tree is fast growing exotic species with deep root system,
1		1232A		0.27		not suitable for transplantation. Hence recommended for
-		-				Felling.
•						This tree is coming in the project area of proposed Road.
3	5,35,	1233	Funds plus	0.41		Tree is fast growing exotic species with deep root system,
						not soluble for transplantation. Hence recommended for
						Ferring.
	The Control	1235	Karana	0.40	2	This tree is coming in the project area of proposed Building
1 5	36,	1235A	Rain tree	0.37	2	2A. Tree is forked not suitable for transplantation. Hence
	1000	7				recommended for felling.
ŵ.						This tree is coming in the project area of proposed Building
5	37.	1239	Subabul	0.26	1.5	2A. Tree is exodic invasive species, not suitable for
						transplantation. Hence Recommended for feiling
						This tree is coming in the project area of proposed Building
5.	38.	1240	Subabul	0.34	1.5	2A. Tree is exotic invasive species, not suitable for
			į			transplantation. Hence Recommended for felling
						This tree is coming in the project area of proposed Building
5.	39.	1242	Subabul	0.28	1	2A. Tree is exotic invasive species, not suitable for
						transplantation. Hence Recommended for felling
						This tree is coming in the project area of proposed Building
54	40.	1243	Sihi hunase	0.52	2	2A. Tree is hard wood nature and not possible for
		12.13	om nanase	0.52	2	F
			11			transplantation. Hence recommended for felling.
5,	541. 1245	1245	Sihi hunasa	0.50	1 5	This tree is coming in the project area of proposed Building
)2	T 1,	1243	Sihi hunase	0.58	1.5	2A. Tree is hard wood nature and not possible for
		1246		0.55		transplantation. Hence recommended for felling.
		1246		0.55	2.5	
		1246A		0.57	2	
		1246B		0.37	2	This tree is coming in the project area of proposed Building
54	42.	1246C	Subabul	0.50	2	2A. Tree is forked not suitable for transplantation. Hence
		1246D		0.35	2	recommended for felling.
II.	-	1246E		0.31	1	-
	1	1246F		0.25		

	r				
	1247		0.56	2	
	1247A		0.54	2	This tree is coming in the project area of proposed Buildin
543.	1247B	Sihi hunase	0.53	2	2A. Tree is hard wood nature and not possible fo
	1247C	1	0.40	1.5	transplantation. Hence recommended for felling.
	1247D		0.39	1	
		Rain tree			This tree is coming in the project area of proposed Buildin
544.	1250		1.22	2	2A. Tree is forked not suitable for transplantation. Henc
J 7 13	1250A		0.99	2	recommended for felling.
		Calabata			This tree is coming in the project area of proposed Buildin
- 4 -	1251	Subabul	0.33	-	
545.	1251		0.32	2	
					transplantation. Hence Recommended for felling
	1254		0.60	1.5	The second Duilding
	1254A		0.48	2	This tree is coming in the project area of proposed Buildin
546.	1254B	Subabul	0.45	2	2A. Tree is forked not suitable for transplantation. Hence
	1254C		0.39	1	recommended for felling.
	1254D		0.66	-1.5	This tree is coming in the project area of proposed Buildin
			0.04		
547.	1255	Bili jali	0.94	1	2A. Tree is hard wood nature and not possible for
					transplantation. Hence recommended for felling.
					This tree is coming in the project area of proposed Buildin
548.	1258	Subabul	0.33	1.5	2A. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Buildin
549.	1259	Subabul	0.46	1.5	2A. Tree is exotic invasive species, not suitable for
377.	1237	Sububtii	0.70	1.5	transplantation. Hence Recommended for felling
			0.76		This tree is coming in the project area of proposed Building
	1370		0.26	1 /	
550,	1260	Subabul			
					transplantation. Hence Recommended for felling
	1261		0.55	2	This tree is coming in the project area of proposed Buildin
551.	1261A	Sihi hunase	0.47	2	2A. Tree is hard wood nature and not possible fi
	12017		(F-77F-2		transplantation. Hence recommended for felling.
	1264	Subabul	0.59	2.5	This tree is coming in the project area of proposed Buildin
552.	1264A		0.48	1.5	2A. Tree is forked not suitable for transplantation. Hence
	1264B		0.31	1.00	recommended for felling.
	1265		0.35	1.5	This tree is coming in the project area of proposed Buildin
553.	1		0.55		
7 7 7	1 1265 A	Subabul	0.33		
000	1265A	Subabul	0.33	1.5	2A. Tree is forked not suitable for transplantation. Hence
	1265B	Subabul	0.22	1.5	
	1265B 1266	Subabul	0.22	1.5	2A. Tree is forked not suitable for transplantation. Hence
	1265B 1266 1266A	Subabul	0.22 0.52 0.50	1.5 1 3 3	2A. Tree is forked not suitable for transplantation. Hen
	1265B 1266	Subabul	0.22 0.52 0.50 0.40	1.5	2A. Tree is forked not suitable for transplantation. Hen recommended for felling.
	1265B 1266 1266A	***	0.22 0.52 0.50	1.5 1 3 3	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Building.
554.	1265B 1266 1266A 1266B	Subabul	0.22 0.52 0.50 0.40	1.5 1 3 3	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence
	1265B 1266 1266A 1266B 1266C	***	0.22 0.52 0.50 0.40 0.27	1.5 1 3 3	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Building.
	1265B 1266 1266A 1266B 1266C 1266D 1266E	***	0.22 0.52 0.50 0.40 0.27 0.21 0.22	1.5 1 3 3 3 1	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence
	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F	***	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21	1.5 1 3 3 3 1 1 1	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence
	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G	***	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25	1.5 1 3 3 3 1 1 1 1	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling.
554.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57	1.5 1 3 3 3 1 1 1 1 1.5	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Building.
	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G 1267	***	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57 0.42	1.5 1 3 3 3 1 1 1 1 1.5 2	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence the project area of proposed Buildin 2A.
554.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57	1.5 1 3 3 3 1 1 1 1 1.5	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling.
554.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G 1267	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57 0.42 0.29	1.5 1 3 3 3 1 1 1 1 1.5 2 1.5	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Building 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Building 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Building.
554.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G 1267	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57 0.42	1.5 1 3 3 3 1 1 1 1 1.5 2	2A. Tree is forked not suitable for transplantation. Hen recommended for felling. This tree is coming in the project area of proposed Building 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Building 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Building.
554. 555.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G 1267 1267A 1267B	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57 0.42 0.29	1.5 1 3 3 3 1 1 1 1 1.5 2 1.5	2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is exotic invasive species, not suitable for transplantation.
554. 555.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G 1267 1267A 1267B	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57 0.42 0.29	1.5 1 3 3 3 1 1 1 1 1.5 2 1.5	2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
554. 555.	1265B 1266 1266A 1266B 1266C 1266D 1266E 1266F 1266G 1267 1267A 1267B	Subabul	0.22 0.52 0.50 0.40 0.27 0.21 0.22 0.21 0.25 0.57 0.42 0.29	1.5 1 3 3 3 1 1 1 1 1.5 2 1.5	2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is forked not suitable for transplantation. Hence recommended for felling. This tree is coming in the project area of proposed Buildin 2A. Tree is exotic invasive species, not suitable for transplantation.



				_	
558.	1270	Subabul	0.46		This tree is coming in the project area of proposed Building
330.	1270	Subabui	0.40	1	2A. Tree is exotic invasive species, not suitable for
	-	ļ — —			transplantation. Hence Recommended for felling This tree is coming in the project area of proposed Building
559.	1271	Subabul	0.40	1	2A. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Building
560.	1272	Jamun	0.73	2	2A. Hard wood species, not suitable for transplantation.
					Hence Recommended for felling.
1					This tree is coming in the project area of proposed Building
561.	1273	Subabul	0.36	1	2A. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
	1277		0.40	1.5	This tree is coming in the project area of proposed Building
562.	1277A	Subabul	0.21	1	2A. Tree is forked not suitable for transplantation. Hence
	1277B		0.18	i	recommended for felling.
	12//0		0.18		<u> </u>
563.	1282	Subabul	1.04	2	This tree is coming in the project area of proposed Building
305	1282A	Javaoui	0.65	3	02. Tree is forked not suitable for transplantation. Hence
	1291		0.42	2	recommended for felling.
					This tree is coming in the project area of proposed Road.
564.	1291A	Subabul	0.34	1.5	Tree is forked not suitable for transplantation. Hence
	1391B		0.35	1.5	recommended for felling.
					This tree is coming in the project area of proposed Ruad
565	1503	Subabul	6 37	1.5	Tree is exolic invasive species, not suitable for
					transplantation. Hence Recommended for felling
1400	N. Daleston		T to an arrow		This tree is coming in the project area of proposed Road
566	1360	إلى في المراجعة المال	41,20	- 1	Tree is exotic invasive species, and suitable for
	1				mansplantation. Hence Recommended for felling
62.4		1 15 A V A	0.10		This tree is coming to the project area of proposed Road.
567.	1314	Subabul	0.40	1	Tree is exotic invasive species not suitable for
				-	transplantation. Hence Recommended for felling This area is coming in the project area of proposed Road.
568.	1315	Subabul	0.41	1	Tree is forked not suitable for transplantation. Hence
300.	1315A	Judavan	0.37	1	recommended for felling.
			-		This tree is coming in the project area of proposed Road.
569.	1316	Subabul	0.40		Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Road.
570.	1317	Subabul	0.40	1	Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Building
571.	1332	Rain tree	1.5	1.26	02. Tree is matured, not suitable for transplantation. Hence
					recommended for felling.
	1333		0.38	1	This tree is coming in the project area of proposed Building
572.	1333A	Subabul	0.22	i	02. Tree is forked not suitable for transplantation. Hence
					recommended for felling.
673	1224		0.33		This tree is coming in the project area of proposed Building
573.	1334	Subabul	0.33	1	02. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
574.	1336	Subabul	0.51	1	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence
J/~t.	1336A	Jubabul	0.28	1	recommended for felling.
					recommended for femilig.



575.	1337 1337A	Eucalyptus	0.96 0.82	1.5	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence recommended for felling.
576.	1338	Subabul	0.65	1	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
577.	1339 1339A	Sihi hunase	0.58 0.74	100 mg	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
578.	1340 1340A 1340B 1340C	Bili jali	0.40 0.38 0.36 0.43	1.5 1 1	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
579.	1341	Subabul	0.51	1.5	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
580.	1343	Subabul	1.10	1	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
581.	1344	Ashoka	0.85	1	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
582,	1346 1346A 1346B 1346C	Subabul	0.56 0.56 0.51 0.35	1.5 1.5 1	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence recommended for felling.
583.	1347	Subabat	0.52	The state of the s	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
584.	1349 1349A 1349B 1349C	Subabul	0.34 0.26 0.20 0.23	1	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence recommended for felling.
585.	1352 1352A 1352B 1352C 1352D	Subabul	0.45 0.42 0.40 0.28 0.25	1.5 1 1 1	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence recommended for felling.
586.	1353	Subabul	0.33	1.5	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
587.	1354 1354A	Subabul	0.30 0.20	1	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence recommended for felling.
588.	1355 1355A 1355B	Subabul	0.26 0.25 0.22	1 1 1	This tree is coming in the project area of proposed Building 02. Tree is forked not suitable for transplantation. Hence recommended for felling.
589.	1359	Bili jali	0.60	2	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible fo transplantation. Hence recommended for felling.
590.	1360	Eucalyptus	0.65	2	This tree is coming in the project area of proposed Building 02. Tree is fast growing exotic species with deep roo system, not suitable for transplantation. Hence recommended for Felling.



591.	1361	Eucalyptus	0.73	2.5	This tree is coming in the project area of proposed Building 02. Tree is fast growing exotic species with deep root system, not suitable for transplantation. Hence recommended for Felling.
592.	1365	Eucalyptus	0.70	2	This tree is coming in the project area of proposed Building 02. Tree is fast growing exotic species with deep root system, not suitable for transplantation. Hence recommended for Felling.
593.	1366	Bili jali	1.54	1	This tree is coming in the project area of proposed Building 02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
	1368		0.49	2	This tree is coming in the project area of proposed Building
594.	1368A	Subabul	0.39	1	02. Tree is forked not suitable for transplantation. Hence
	1368B		0.36	ī	recommended for felling.
595.	1369	Subabul	0.59	1	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
	1371		0.45	1.5	
	1371A		0.43	1	
	1371B	i	0.38	1	This trace is coming in the assignment of property D. William
596.	1371C	Subabul	0.35	1 1	This tree is coming in the project area of proposed Building 22 Tree is forked not suitable for transplantation. Hence
	1371D		0.36	1 6	recommended for felling.
	1371E		6.26		
	137(F		(0.23	1	
	1,712		6 17	1	
597	13724	Subabul	0.38	115	This tree is coming in the project area of proposed confiding D. Tree is forked not suitable for transplantation. Honce
	13704		0.30	4.	recommended for felling
	1372C		0.25	1	
598	1373	Subabul	0.41	1.5	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
599.	1374	Subabul	0.42	1	This tree is coming in the project area of proposed Building
3.77	1374A	Subabui	0.29	1	02. Tree is forked not suitable for transplantation. Hence recommended for felling.
600.	1376	Subabul	0.29	1	This tree is coming in the project area of proposed Building 02. Tree is exotic invasive species, not suitable for transplantation. Hence Recommended for felling
(01	1378	Cilii	0.63	1.5	This tree is coming in the project area of proposed Building
601	1378A	Sihi hunase	0.48	1	02. Tree is hard wood nature and not possible for transplantation. Hence recommended for felling.
	1379		0.48	1	
602.	1379A	Subabul	0.40	1.5	This tree is coming in the project area of proposed Building
002.	1379B	Subabut	0.31	1	02. Tree is forked not suitable for transplantation. Hence recommended for felling.
	1379C		0.23	1	recommended for ferring.
602	1381		0.41	1	This tree is coming in the project area of proposed Building
603.	1381A	Subabul	0.55	1	02. Tree is forked not suitable for transplantation. Hence recommended for felling.

	1381B		0.28	1	
604.	1382	Ashoka	0.60	1	This tree is coming in the project area of proposed Building 02. Tree is exotic species, not suitable for transplantation. Hence Recommended for felling.
	1383		0.68	1	
	1383A		0.48	1	C ID III
.				,	This tree is coming in the project area of proposed Building
605.	1383B	Subabul	0.34	1	02. Tree is forked not suitable for transplantation. Hence
	1383C		0.25	1	recommended for felling.
	138D		0.23	1	
	1384		0.72	1	
	1384A		0.65	1	This tree is coming in the project area of proposed Building
606.	1384B	Sihi hunase	0.64	1	02. Tree is hard wood nature and not possible for
000.	1384C	Jilli Hallase	0.63	1	transplantation. Hence recommended for felling.
	1384D		0.60	I	
	1384E		0.58	j	This tree is coming in the project area of proposed Road.
(07	1206	Dilwara	0.27	1	
607.	1386	Bilwara	0.37	1	Tree belongs to hard wood species not suitable for
					transplantation. Recommended for felling.
					This tree is coming in the project area of proposed Building
608.	608. 1389	Bilwara	0.62	1	2A. Tree is hard wood nature and not possible for
					transplantation. Hence recommended for felling.
					This tree is coming in the project area of proposed Road.
609	1407	Bilwara	0.45	1	Tree belong to hard wood species, not suitable for
				transplantation. Recommended for felling.	
					This tree is coming in the project area of proposed Road
610.	1418	Bilwara	0,.78	1	Tree is hard wood nature and not possible for
					transplantation. Hence recommended for felling.
	7.410		8.00	1.5	This tree is coming in the project area of proposed Road
611.	1419	Bilwara	Ü. 76	1.5	Tree is hard wood nature and not possible for
O I	1419A		0.54	1	transplantation. Hence recommended for felling.
			0.16	· ·	This tree is coming in the project area of proposed Road.
612.	1420	Bilwara	0.46	(3)	Tree is hard wood nature and not possible for
0141	1420A	Bitwara	0.40	1	transplantation. Hence recommended for felling.
					This tree is coming in the project area of proposed Road.
613.	1421	Spathodea	0.78	2.5	Tree bark is damaged, recommended for felling.
					Tree bark is damaged, recommended for ferring.
	1422		0.66	1	This tree is coming in the project area of proposed Road.
614.	1422A	Spathodea	0.56	1	Tree is forked not suitable for transplantation. Hence
	1422B	•	0.41	1	recommended for felling.
	1422C 1433		0.38	1	This tree is coming in the project area of proposed Building
615.	1433 1433A	Subabul	0.40	1	2A. Tree is forked not suitable for transplantation. Hence
015.	1433A	Subabui	0.40	0.5	recommended for felling.
	14330		0.10	0.5	This tree is coming in the project area of proposed Building
616.	1434	Subabul	0.27	1	2A. Tree is exotic invasive species, not suitable for
0.00					transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Building
617.	1436	Subabul	0.30	1	2A. Tree is exotic invasive species, not suitable for
					transplantation. Hence Recommended for felling
					This tree is coming in the project area of proposed Building
	1439	Subabul	0.38	1	2A. Tree is exotic invasive species, not suitable for
618.	1				transplantation. Hence Recommended for felling
618.			-		
618.					This tree is coming in the project area of proposed Building
618.	1440	Subabul	0.38	1	This tree is coming in the project area of proposed Building 2A. Tree is exotic invasive species, not suitable for



T				This two is coming in the presinct area of present D '11'
1441	Subabul	0.39	1	This tree is coming in the project area of proposed Building
1771			1	2A. Tree is exotic invasive species, not suitable for
		-		transplantation. Hence Recommended for felling
621. 1448	Subabul	0.55	1	This tree is coming in the project area of proposed Building
				2A. Tree is exotic invasive species, not suitable for
				transplantation. Hence Recommended for felling
622. 38/1	Teak	0.31	1.00	The tree is standing within the project area proposed for
				internal / circle road (widening). The tree is defective
				(coppice), which prevents the feasibility of healthy
				transplantation. The tree is recommended for felling.
	Teak	0.51	2.50	The tree is standing within the project area proposed for
623. 47/1				internal / circle road (widening). The tree is defective
4//[(bent), which prevents the feasibility of healthy
				transplantation. The tree is recommended for felling.
				The tree is standing within the project area proposed for
	Sheesham	0.19	1.00	internal / service road (widening). The tree is standing close
89/1				to tree no. 90, thereby limiting the probability of excavation
				of applicable root ball for healthy transplantation. The tree
				is recommended for felling.
	28 1133 10 20	0.60 0.50	4.00	The tree is standing within the project area proposed for
				internal / service road (widening). The tree is forked, and
93/1				the protection zone is infringed by concrete structures of
93/1A				rain water harvest, thereby limiting the probability of
				excuration of applicable root ball for healthy
				transplantation. The tree is recommended for felling.
	ì			The tree is standing within the project area proposed for
				internal ' service road (widening). The girth of the tree is
139/1	Spathodea	3.30	4.00	more than 1m, which prevents the feasibility of excavation
				of adequate root ball for transplantation. The tree is
				recommended for felling.
			1	The snag is standing within the project area proposed for
167/1	Dried tree	1.80	4.00	internal / service road (widening), and recommended for
				felling.
	Spathodea	0.43	4.00	The tree is standing within the project area proposed for
418/1				internal road / accommodation building / foot path. The
710/1				protection zone of the tree is infringed, and collar zone is
				defective. The tree is recommended for felling.
				The tree is standing within the project area proposed for
422/1	Spathodea	0.80	3.00	internal / service road (widening). The girth of the tree is
422/1				more than 1m, and forked (with accumulated bark), which
A		0.73		prevents the feasibility of excavation of adequate root ball
				for transplantation. The tree is recommended for felling.
	38/1 47/1 89/1 93/1 93/1A 418/1 422/1 422/1	1448 Subabul 38/1 Teak 47/1 Teak 89/1 Sheesham 93/1 93/1A 93/1A Bilwara 159/1 Spathodea 418/1 Spathodea 422/1 Spathodea	1448 Subabul 0.55 38/1 Teak 0.31 47/1 Teak 0.51 89/1 Sheesham 0.19 93/1 Bilwara 0.60 93/1A Bilwara 0.50 159/1 Spathodea 3.30 167/1 Dried tree 1.80 418/1 Spathodea 0.43 422/1 Spathodea 0.75	1448 Subabul 0.55 1 38/1 Teak 0.31 1.00 47/1 Teak 0.51 2.50 89/1 Sheesham 0.19 1.00 93/1 Bilwara 0.60 4.00 159/1 Spathodea 3.30 4.00 167/1 Dried tree 1.80 4.00 418/1 Spathodea 0.43 4.00 422/1 4.00 3.00 3.00

TOTAL TREES FOR REMOVAL/FELLING = 629 Nos.

Tree Officer &

Deputy Conservator of Forests, BBMP, Bengaluru

