



ಬೆಂಗಳೂರು ಮೆಟ್ರೋ ರೈಲ್ ನಿಗಮ ನಿಯಮಿತ

(ಸಹಭಾಗಿತ್ವದ - ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಹಾಗೂ ಕೇಂದ್ರ ಸರ್ಕಾರ ಉದ್ಯಮ)
ನೋಂದಾಯಿತ ಕಛೇರಿ : ಬಿ.ಎಂ.ಟಿ.ಸಿ. ಕಾಂಪ್ಲೆಕ್ಸ್, 3ನೇ ಮಹಡಿ, ಕೆಂಗಲ್ ಹನುಮಂತಯ್ಯ ರಸ್ತೆ, ಶಾಂತಿನಗರ
ಬೆಂಗಳೂರು - 560 027, ಭಾರತ

Bangalore Metro Rail Corporation Ltd.

(A Joint Venture of Government of Karnataka & Government of India)

Regd. Office : B.M.T.C. Complex, 3rd Floor, K.H. Road, Shanthinagar,
Bangalore - 560 027. INDIA

No. BMRCL/PHASE 2/ R4B/2020-21/93

26.11.2020

The Deputy Conservator of Forests, (Tree Officer)
Bangalore Urban Division,
Aranya Bhavan Annexure building
Malleshwaram, Bengaluru-560003

Sir,

Sub: "Removal of tree for Construction of Anjanapura Depot and Viaduct for Depot entry line in Reach 4B via Kanakapura Road -Reg".

Ref: 1) Govt.order No. UDD 179 PRJ 2011, Bengaluru, Date:21.02.2012.

2) Our letter No: BMRCL/PHASE 2/ R4B/2020-21/ date:27.12.2019

Bangalore Metro Rail Corporation has awarded the work of Construction of Viaduct for Depot entry line in Reach 4B via Kanakapura Road. The metro construction activities are in full swing like pile/pile cap foundations works.

A total of 130 Nos of trees are standing in the project area of which 120 Nos are essential to be removed for metro construction activities.

Among 120 trees to be cleared, there are 12 Nos of trees belonging to exempted category as per section 08 Sub Clause (7) of trees act 2015. The trees belonging to exempted category are mentioned only for information. However, BMRCL will clear the trees as and when required for the project

The request is once again compiled as per the instructions of Hon'ble High Court of Karnataka as per the attached application along with enclosures. The trees are marked in the GAD and tabulated in the statement enclosed.

It is request to grant permission to remove the tree as the construction of metro rail project in this reach is affected.

Yours faithfully,


Zakir Hussain 26.11.2020

Addl. Chief Engineer (R4B)

Cc:

1. Chairman, expert committee for granting permission for felling of trees as requested above.
2. Executive Director (Civil-3) for information.

FORM NO.I
[See Rule 4(1)]

Form of Application

From,
Addl. Chief Engineer
Reach-4B
BMRCL

Date: 26.11.2020

To,

The Deputy Conservator of Forests, (Tree Officer)
Bangalore Urban Division,
Aranya Bhavan Annexure building
Malleswaram, Bengaluru-560003

Sir,

BMRCL intend to clear the trees infringing the Metro construction works. The details of the infringing trees are enclosed for your further necessary action.

1.	Sy. No. and extent of the land from which the trees are to be felled.	Sy No. 38 and extent 0.71 hectare
2.	Location of the Sy. No. with Sy. Sketch.	Enclosed in Annexure-III
3.	Whether the boundary of Sy. No. is clear and demarcated property on the ground	Yes
4.	The number and kind of trees in tended to be felled with girth of each tree (detailed list to be attached) 1. Total no. trees standing in the project area 2. Total no. of trees proposed to be removed	130 No's (Annexure-I) 120 No's (Annexure-II)
5.	The purpose for which the trees are to be felled (specific mention to be made about the purpose)	Infringing construction activities of Metro Rail Project.
6.	Khata extract and Certificate from the Tahasildar regarding the tenure of the Land (Hiduvali, Darkhast, Inam, Lease, Coffee/ Cardamum, Malki, Bane and so on and whether the tree growth is redeemed or unredeemed) and the right over the Land and Tree growth.	NA
7.	Whether any tree proposed to be felled is reserved to Government, if so, details may be given.	NA
8.	Whether unconditional consent of the other owners having share in the right to land and the trees if any is obtained (proof thereof to be enclosed).	NA

9.	Whether the licensee or certificate in respect of the following is enclosed in case the purpose of felling is for; (i) Coffee cultivation – Certificate from Coffee Board. (ii) Rubber Cultivation – Certificate from Rubber Board. (iii) Cardamom Cultivation Certificate from Cardamom Board. (iv) For construction of building Certificate from Village Panchayat or Executive Officers of the Municipality as the case may be.	NA
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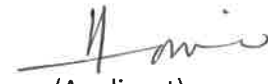
I/We therefore, request you to accord permission for clearance of trees infringing the construction activities of metro rail Project.

I/We am/are prepared to furnish other particulars if any require and demanded by the tree officer in this regard during the course of enquiry.

I/We agree to abide by the provision of the Karnataka Preservation of Trees Act, 1976 and the Karnataka Forest Act, 1963 and the rules made there under and such other conditions that may be imposed by the Tree officer.

I/We do hereby agree to indemnify Government of Karnataka against any loss or damage caused on account of permission accorded to me by the Tree Officer based on erroneous or wrong information furnished by me.

Yours faithfully,


(Applicant)

Addl.Chief Engineer (R4-B)

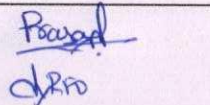
ANNEXURE-I

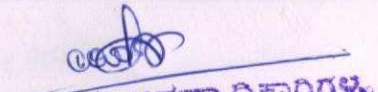
Construction of Anjanapura Metro Depot and viaduct for Depot entry line in Reach-4B, BMRCL Project via Kanakapura Road In U.M Kaval State Forest Area Sy No12,13 (new Sy No: 38) Extent: 1.764 acres

Details of Species wise trees standing in the project area

Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
1	1		Hunase	1.85	10.00	12deg 51min 20.6sec	77deg 31min 30.9sec	
2	2		Gulmohar	1.18	8.00	12deg 51min 22.0sec	77deg 31min 32.1sec	
3	3		Gulmohar	0.32	6.00	12deg 51min 23.4sec	77deg 31min 33.4sec	
4	4		Gulmohar	0.23	5.50	12deg 51min 23.4sec	77deg 31min 33.4sec	
5	5		Gulmohar	0.22	6.50	12deg 51min 23.5sec	77deg 31min 33.4sec	
6	6		Gulmohar	0.27	6.50	12deg 51min 23.5sec	77deg 31min 33.4sec	
7	7		Gulmohar	0.75	8.50	12deg 51min 23.5sec	77deg 31min 33.5sec	
8	8		Gulmohar	0.75	9.00	12deg 51min 23.5sec	77deg 31min 33.5sec	
9	9		Shivane	0.72	8.50	12deg 51min 23.8sec	77deg 31min 33.5sec	
10	10		Thare	2.17	13.00	12deg 51min 24.2sec	77deg 31min 33.7sec	
11	11		Sandal	0.19	6.50	12deg 51min 24.2sec	77deg 31min 33.6sec	
12	12		Beete	0.47	6.50	12deg 51min 24.6sec	77deg 31min 33.8sec	
13	13		Hebbevu	1.05	11.50	12deg 51min 25.4sec	77deg 31min 33.3sec	
14	14	14a	Subabul	0.34	6.30	12deg 51min 27.2sec	77deg 31min 32.4sec	
		14b	Subabul	0.15	6.30			
15	15		Subabul	0.23	6.00	12deg 51min 27.2sec	77deg 31min 32.4sec	
16	16		Subabul	0.56	8.00	12deg 51min 27.1sec	77deg 31min 32.3sec	


(Mallikarjun)
AEE/BMRCL


Kaggalipura Subbar


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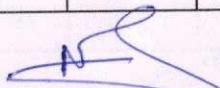
Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Lattitude	Longitude	Remarks
17	17		Subabul	0.34	8.00	12deg 51min27.2sec	77deg 31min 32.3sec	
18	18		Echalu	1.47	10.00	12deg 51min 27.2sec	77deg 31min 32.2sec	
19	19		Honge	0.62	8.50	12deg 51min 27.3sec	77deg 31min 32.2sec	
20	20		Honge	0.58	9.50	12deg 51min 27.3sec	77deg 31min 32.2sec	
21	21		Honge	0.47	3.00	12deg 51min 27.3sec	77deg 31min 32.1sec	
22	22		Honge	0.38	2.50	12deg 51min 27.4sec	77deg 31min 32.2sec	
23	23		Jagalaganti	0.18	3.00	12deg 51min 27.4sec	77deg 31min 32.2sec	
24	24		Jagalaganti	0.25	4.00	12deg 51min 27.4sec	77deg 31min 32.2sec	
25	25		Subabul	0.27	6.50	12deg 51min 27.5sec	77deg 31min 32.2sec	
26	26		Honge	0.42	6.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
27	27		Jungle tree	0.27	5.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
28	28		Jungle tree	0.16	3.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
29	29		Jagalaganti	0.15	3.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
30	30		Cherry	0.66	3.00	12deg 51min 26.9sec	77deg 31min 32.8sec	
31	31		Echalu	0.85	10.00	12deg 51min 27.3sec	77deg 31min 31.7sec	
32	32		Banni	0.67	8.00	12deg 51min 27.6sec	77deg 31min 31.7sec	
33	33		Tapala	1.55	13.00	12deg 51min 27.7sec	77deg 31min 31.6sec	
34	34		New tree	0.25	5.00	12deg 51min 27.7sec	77deg 31min 31.6sec	
35	35		New tree	0.25	5.00	12deg 51min 27.7sec	77deg 31min 31.6sec	
36	36		Tapasi	0.28	5.00	12deg 51min 27.8sec	77deg 31min 31.6sec	
37	37		Subabul	0.18	3.00	12deg 51min 27.7sec	77deg 31min 31.5sec	

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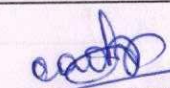
Prasad
dyro
Kaggalipura Section

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Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
38	38		Muthuga	0.80	5.00	12deg 51min 27.8sec	77deg 31min 31.4sec	
39	39		Jagalaganti	0.38	5.00	12deg 51min 27.9sec	77deg 31min 31.5sec	
40	40		Gobbarada gida	0.19	5.00	12deg 51min 27.9sec	77deg 31min 31.2sec	
41	41		Gobbarada gida	0.26	6.00	12deg 51min 27.8sec	77deg 31min 31.2sec	
42	42		Subabul	0.23	6.50	12deg 51min 27.8sec	77deg 31min 31.3sec	
43	43		Gobbarada gida	0.17	4.00	12deg 51min 27.0sec	77deg 33min 10.7sec	
44	44		Gobbarada gida	0.31	5.00	12deg 51min 28.0sec	77deg 31min 31.2sec	
45	45		Gobbarada gida	0.25	6.00	12deg 51min 28.0sec	77deg 31min 31.2sec	
46	46		Gobbarada gida	0.24	6.00	12deg 51min 27.9sec	77deg 31min 31.1sec	
47	47		Gobbarada gida	0.29	5.00	12deg 51min 27.9sec	77deg 31min 31.1sec	
48	48		Gobbarada gida	0.32	2.50	12deg 51min 27.9sec	77deg 31min 31.1sec	
49	49		Gobbarada gida	0.26	6.00	12deg 51min 27.9sec	77deg 31min 31.2sec	
50	50		Echalu	0.90	3.50	12deg 51min 27.9sec	77deg 31min 31.1sec	
51	51		Gobbarada gida	0.87	6.00	12deg 51min 28.0sec	77deg 31min 30.9sec	
52	52		Gobbarada gida	0.25	6.00	12deg 51min 28.1sec	77deg 31min 31.0sec	
53	53		Gobbarada gida	0.29	6.50	12deg 51min 28.1sec	77deg 31min 31.0sec	
54	54	54a	Subabul	0.41	6.00	12deg 51min 28.1sec	77deg 31min 30.9sec	
		54b	Subabul	0.30	6.00			
55	55		Jungle tree	0.17	4.50	12deg 51min 28.2sec	77deg 31min 30.8sec	
56	56		Hale Tree	0.30	5.00	12deg 51min 28.2sec	77deg 31min 30.7sec	
57	57		Tapala	1.40	4.50	12deg 51min 28.2sec	77deg 31min 30.8sec	Half Dead


(Mallikarjun)
AEE/BMRCL


Ravi
dyR/o
Kaggalipura Section


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Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
77	77		Shivane	0.35	5.00	12deg 51min 29.5sec	77deg 31min 28.2sec	
78	78		Shivane	0.47	3.00	12deg 51min 29.5sec	77deg 31min 28.2sec	
79	79		Seemethangadi	0.54	7.00	12deg 51min 29.4sec	77deg 31min 28.1sec	
80	80		Seemethangadi	0.42	7.00	12deg 51min 29.4sec	77deg 31min 28.1sec	
81	81		Hebbevu	0.67	8.00	12deg 51min 29.6sec	77deg 31min 27.9sec	
82	82	82a	Barsera	0.67	5.00	12deg 51min 29.6sec	77deg 31min 27.8sec	
		82b	Barsera	0.66	5.00			
83	83		Baare	0.27	4.50	12deg 51min 29.4sec	77deg 31min 27.7sec	
84	84		Baare	0.36	4.50	12deg 51min 29.3sec	77deg 31min 27.6sec	
85	85		Kaggali	0.31	5.00	12deg 51min 29.3sec	77deg 31min 27.5sec	
86	86		kumkuma	0.33	4.50	12deg 51min 29.6sec	77deg 31min 27.4sec	
87	87		Kaggali	0.30	4.20	12deg 51min 29.6sec	77deg 31min 27.3sec	
88	88		Kaggali	0.38	4.20	12deg 51min 29.7sec	77deg 31min 27.2sec	
89	89		Barsera	1.20	3.60	12deg 51min 29.8sec	77deg 31min 27.0sec	
90	90		Hebbevu	0.41	6.00	12deg 51min 30.0sec	77deg 31min 27.1sec	
91	91		Thare	1.60	8.00	12deg 51min 29.8sec	77deg 31min 26.8sec	
92	92	92a	Bage	0.73	7.00	12deg 51min 29.6sec	77deg 31min 26.7sec	
		92b	Bage	0.64	7.00			
93	93		Shivane	0.33	3.50	12deg 51min 29.8sec	77deg 31min 27.1sec	
94	94		Kiru Bidiru	50 Culms		12deg 51min 29.8sec	77deg 31min 26.8sec	
95	95		Kamara	0.31	3.00	12deg 51min 30.0sec	77deg 31min 26.4sec	
96	96		Kaggalli	0.42	3.00	12deg 51min 29.9sec	77deg 31min 26.3sec	
97	97		Gobbara gida	0.15	3.00	12deg 51min 29.9sec	77deg 31min 26.3sec	

(Mallikarjun)
AEE/BMRCL

Pooja
CHRO
Kaggalipura Section

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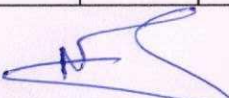
Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Lattitude	Longitude	Remarks
98	98		Tupera	0.26	3.00	12deg 51min 29.9sec	77deg 31min 26.2sec	
99	99		Sandal wood	0.27	4.00	12deg 51min 29.7sec	77deg 31min 26.1sec	
100	100		Hebbevu	0.38	5.50	12deg 51min 29.7sec	77deg 31min 26.1sec	
101	101		Tapala	1.70	10.00	12deg 51min 30.2sec	77deg 31min 26.1sec	
102	102		Kiru Bidiru	30 Culms		12deg 51min 30.2sec	77deg 31min 26.1sec	
103	103		Bilwara	0.69	10.00	12deg 51min 30.2sec	77deg 31min 25.9sec	
104	104		Kiru Bidiru	30 Culms		12deg 51min 30.2sec	77deg 31min 25.9sec	
105	105	105a	Barsera	0.77	5.00	12deg 51min 29.7sec	77deg 31min 25.9sec	
		105b	Barsera	0.78	5.00			
106	106		Sandal	0.17	5.00	12deg 51min 29.6sec	77deg 31min 26.0sec	
107	107		Hebbevu	0.59	8.50	12deg 51min 29.8sec	77deg 31min 25.5sec	
108	108		Tapala	2.20	9.00	12deg 51min 29.8sec	77deg 31min 25.4sec	Half Dead
109	109	109a	Shivane	0.28	5.00	12deg 51min 29.9sec	77deg 31min 25.4sec	Shrubs
		109b	Shivane	0.40	5.00			
		109c	Shivane	0.40	5.00			
110	110	110a	kumkuma	0.18	3.00	12deg 51min 30.1sec	77deg 31min 25.6sec	Shrubs
		110b	kumkuma	0.20	3.00			
		110c	kumkuma	0.15	3.00			
		110d	kumkuma	0.10	3.00			
		110e	kumkuma	0.10	3.00			
111	111		Nerle	0.28	4.00	12deg 51min 30.1sec	77deg 31min 25.1sec	

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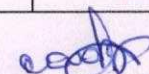
Prasad
Chiru
taggalipura Section

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Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
112	112		Jungle tree	0.29	4.00	12deg 51min 29.9sec	77deg 31min 25.0sec	
113	113		Nerale	0.41	4.00	12deg 51min 30.2sec	77deg 31min 25.0sec	
114	114		Jungle tree	0.55	5.00	12deg 51min 29.8sec	77deg 31min 25.2sec	
115	115		Thare	1.24	10.00	12deg 51min 30.1sec	77deg 31min 24.7sec	
116	116		Thare	1.10	10.00	12deg 51min 30.0sec	77deg 31min 24.6sec	
117	117		Subabul	0.94	8.00	12deg 51min 30.1sec	77deg 31min 24.0sec	
118	118		Kiru Bidiru	200 Culms(4 Clumps)		12deg 51min 30.1sec	77deg 31min 23.9sec	
119	119		Tapsi	0.45	5.00	12deg 51min 30.2sec	77deg 31min 23.3sec	
120	120	120a	Tapsi	0.40	6.00	12deg 51min 30.0sec	77deg 31min 23.3sec	(Shrubs)
		120b	Tapsi	0.20	6.00			
		120c	Tapsi	0.15	6.00			
		120d	Tapsi	0.15	6.00			
121	121		Shivane	0.21	4.50	12deg 51min 30.0sec	77deg 31min 23.3sec	
122	122		kumkuma	0.24	3.00	12deg 51min 30.3sec	77deg 31min 23.1sec	
123	123		Hebbevu	0.69	10.00	12deg 51min 30.3sec	77deg 31min 23.0sec	
124	124		Tapala	0.65	10.30	12deg 51min 30.3sec	77deg 31min 23.0sec	
125	125	125a	Seemethangadi	0.65	7.50	12deg 51min 30.2sec	77deg 31min 22.9sec	(Shrubs)
		125b	Seemethangadi	0.30	7.50			
		125c	Seemethangadi	0.20	7.50			
		125d	Seemethangadi	0.20	7.50			
126	126		Hebbevu	0.52	8.00	12deg 51min 30.2sec	77deg 31min 22.8sec	


 (Mallikarjun)
 AEE/BHRCL

Prasad
 Ch. Rao
 Kaggalipura Section


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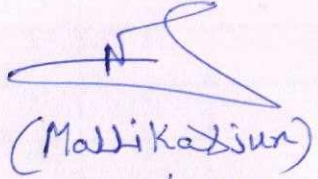
Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
127	127		Thorematti	0.27	4.50	12deg 51min 30.3sec	77deg 31min 22.8sec	
128	128		kumkuma	0.16	3.50	12deg 51min 30.3sec	77deg 31min 22.8sec	
129	129		Jungle tree	0.21	3.50	12deg 51min 30.4sec	77deg 31min 22.8sec	
130	130		Nerale	0.26	4.00	12deg 51min 30.1sec	77deg 31min 22.7sec	

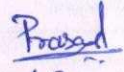
Enumeration of trees

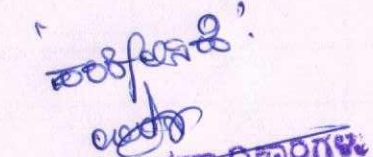
Total number of trees standing in the project Area =130

Total number of trees proposed to be removed=120

Total number of trees can be saved =10


(Mallikarjun)
AEE/BMRCL


Prasad
dyR/o
Kaggalipura Section


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ಪರಮಪ್ರಸಾದ್
ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರ

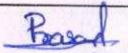
ANNEXURE-II

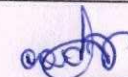
Construction of Anjanapura Metro Depot and viaduct for Depot entry line in Reach-4B, BMRCL Project via Kanakapura Road In U.M Kaval State Forest Area Sy No12,13 (new Sy No: 38) Extent: 1.764 acres

Details of Species wise trees Proposed to be removed

Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
1	1		Hunase	1.85	10.00	12deg 51min 20.6sec	77deg 31min 30.9sec	
2	2		Gulmohar	1.18	8.00	12deg 51min 22.0sec	77deg 31min 32.1sec	
3	3		Gulmohar	0.32	6.00	12deg 51min 23.4sec	77deg 31min 33.4sec	
4	4		Gulmohar	0.23	5.50	12deg 51min 23.4sec	77deg 31min 33.4sec	
5	5		Gulmohar	0.22	6.50	12deg 51min 23.5sec	77deg 31min 33.4sec	
6	6		Gulmohar	0.27	6.50	12deg 51min 23.5sec	77deg 31min 33.4sec	
7	7		Gulmohar	0.75	8.50	12deg 51min 23.5sec	77deg 31min 33.5sec	
8	8		Gulmohar	0.75	9.00	12deg 51min 23.5sec	77deg 31min 33.5sec	
9	9		Shivane	0.72	8.50	12deg 51min 23.8sec	77deg 31min 33.5sec	
10	10		Thare	2.17	13.00	12deg 51min 24.2sec	77deg 31min 33.7sec	
11	11		Sandal	0.19	6.50	12deg 51min 24.2sec	77deg 31min 33.6sec	
12	12		Beete	0.47	6.50	12deg 51min 24.6sec	77deg 31min 33.8sec	
13	13		Hebbevu	1.05	11.50	12deg 51min 25.4sec	77deg 31min 33.3sec	
14	14	14a	Subabul	0.34	6.30	12deg 51min 27.2sec	77deg 31min 32.4sec	
		14b	Subabul	0.15	6.30			
15	15		Subabul	0.23	6.00	12deg 51min 27.2sec	77deg 31min 32.4sec	
16	16		Subabul	0.56	8.00	12deg 51min 27.1sec	77deg 31min 32.3sec	
17	17		Subabul	0.34	8.00	12deg 51min 27.2sec	77deg 31min 32.3sec	


(Mallikarjun)
AEE/BMRCL


Dy. Secy
Kaggalipura Sub'g


ಪಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕಗ್ಗಲೀಪುರ ಪಲಯ

Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Lattitude	Longitude	Remarks
18	18		Echalu	1.47	10.00	12deg 51min 27.2sec	77deg 31min 32.2sec	
19	19		Honge	0.62	8.50	12deg 51min 27.3sec	77deg 31min 32.2sec	
20	20		Honge	0.58	9.50	12deg 51min 27.3sec	77deg 31min 32.2sec	
21	21		Honge	0.47	3.00	12deg 51min 27.3sec	77deg 31min 32.1sec	
22	22		Honge	0.38	2.50	12deg 51min 27.4sec	77deg 31min 32.2sec	
23	24		Jagalaganti	0.25	4.00	12deg 51min 27.4sec	77deg 31min 32.2sec	
24	26		Honge	0.42	6.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
25	27		Jungle tree	0.27	5.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
26	28		Jungle tree	0.16	3.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
27	29		Jagalaganti	0.15	3.00	12deg 51min 27.4sec	77deg 31min 32.1sec	
28	31		Echalu	0.85	10.00	12deg 51min 27.3sec	77deg 31min 31.7sec	
29	32		Banni	0.67	8.00	12deg 51min 27.6sec	77deg 31min 31.7sec	
30	33		Tapala	1.55	13.00	12deg 51min 27.7sec	77deg 31min 31.6sec	
31	34		New tree	0.25	5.00	12deg 51min 27.7sec	77deg 31min 31.6sec	
32	35		New tree	0.25	5.00	12deg 51min 27.7sec	77deg 31min 31.6sec	
33	37		Subabul	0.18	3.00	12deg 51min 27.7sec	77deg 31min 31.5sec	
34	38		Mutthuga	0.80	5.00	12deg 51min 27.8sec	77deg 31min 31.4sec	
35	40		Gobbarada gida	0.19	5.00	12deg 51min 27.9sec	77deg 31min 31.2sec	
36	41		Gobbarada gida	0.26	6.00	12deg 51min 27.8sec	77deg 31min 31.2sec	
37	42		Subabul	0.23	6.50	12deg 51min 27.8sec	77deg 31min 31.3sec	
38	43		Gobbarada gida	0.17	4.00	12deg 51min 27.0sec	77deg 33min 10.7sec	
39	44		Gobbarada gida	0.31	5.00	12deg 51min 28.0sec	77deg 31min 31.2sec	

(Mallikarjun)
AEE/BMRCL

Prasad
Kaggaipura Section

ಪಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕಗ್ಗಲೇಪುರ ಪಲಯ

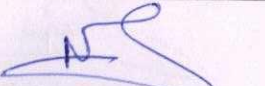
Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
40	45		Gobbarada gida	0.25	6.00	12deg 51min 28.0sec	77deg 31min 31.2sec	
41	46		Gobbarada gida	0.24	6.00	12deg 51min 27.9sec	77deg 31min 31.1sec	
42	47		Gobbarada gida	0.29	5.00	12deg 51min 27.9sec	77deg 31min 31.1sec	
43	48		Gobbarada gida	0.32	2.50	12deg 51min 27.9sec	77deg 31min 31.1sec	
44	49		Gobbarada gida	0.26	6.00	12deg 51min 27.9sec	77deg 31min 31.2sec	
45	50		Echalu	0.90	3.50	12deg 51min 27.9sec	77deg 31min 31.1sec	
46	51		Gobbarada gida	0.87	6.00	12deg 51min 28.0sec	77deg 31min 30.9sec	
47	52		Gobbarada gida	0.25	6.00	12deg 51min 28.1sec	77deg 31min 31.0sec	
48	53		Gobbarada gida	0.29	6.50	12deg 51min 28.1sec	77deg 31min 31.0sec	
49	54	54a	Subabul	0.41	6.00	12deg 51min 28.1sec	77deg 31min 30.9sec	
		54b	Subabul	0.30	6.00			
50	55		Jungle tree	0.17	4.50	12deg 51min 28.2sec	77deg 31min 30.8sec	
51	56		Hale Tree	0.30	5.00	12deg 51min 28.2sec	77deg 31min 30.7sec	
52	57		Tapala	1.40	4.50	12deg 51min 28.2sec	77deg 31min 30.8sec	Half Dead
53	58		Gobbarada gida	0.24	4.50	12deg 51min 28.3sec	77deg 31min 30.6sec	
54	59	59a	Gobbarada gida	0.23	4.50	12deg 51min 28.3sec	77deg 31min 30.7sec	
		59b	Gobbarada gida	0.20	4.50			
55	60		Gobbarada gida	0.24	4.00	12deg 51min 28.3sec	77deg 31min 30.6sec	
56	61		Subabul	0.51	8.00	12deg 51min 28.4sec	77deg 31min 30.6sec	
57	62		Thare	1.70	11.00	12deg 51min 28.0sec	77deg 31min 30.6sec	
58	63		Thare	0.76	8.00	12deg 51min 28.1sec	77deg 31min 30.4sec	
59	64		Thare	0.25	4.50	12deg 51min 28.1sec	77deg 31min 30.4sec	
60	65		Thare	0.79	9.00	12deg 51min 28.1sec	77deg 31min 30.4sec	

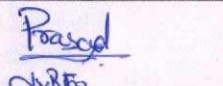
(Mallika Sion)
AEE/BHRC

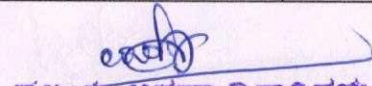
Prasanna
Kaggalipura Section

ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕಗ್ಗಲೀಪುರ ವಲಯ

Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
61	66		Thare	1.51	12.00	12deg 51min 28.2sec	77deg 31min 30.3sec	
62	67	67a	Honne	0.56	6.00	12deg 51min 28.5sec	77deg 31min 29.7sec	
		67b	Honne	0.28	2.00			
63	68		Gobbarada gida	0.29	6.00	12deg 51min 28.8sec	77deg 31min 29.1sec	
64	69		Tapasi	0.14	3.00	12deg 51min 28.8sec	77deg 31min 29.1sec	
65	70		Achalu	0.59	4.50	12deg 51min 28.8sec	77deg 31min 28.9sec	
66	71		Achalu	0.53	6.00	12deg 51min 29.0sec	77deg 31min 28.9sec	
67	72		Tapala	0.45	5.00	12deg 51min 29.0sec	77deg 31min 28.8sec	
68	73	73a	Seemethangadi	0.48	6.00	12deg 51min 29.3sec	77deg 31min 28.5sec	
		73b	Seemethangadi	0.41	6.00			
		73c	Seemethangadi	0.40	4.00			
69	74		Seemethangadi	0.58	7.00	12deg 51min 29.3sec	77deg 31min 28.5sec	
70	75		Seemethangadi	0.56	7.00	12deg 51min 29.3sec	77deg 31min 28.5sec	
71	76		Shivane	0.31	4.50	12deg 51min 29.5sec	77deg 31min 28.2sec	
72	77		Shivane	0.35	5.00	12deg 51min 29.5sec	77deg 31min 28.2sec	
73	78		Shivane	0.47	3.00	12deg 51min 29.5sec	77deg 31min 28.2sec	
74	79		Seemethangadi	0.54	7.00	12deg 51min 29.4sec	77deg 31min 28.1sec	
75	80		Seemethangadi	0.42	7.00	12deg 51min 29.4sec	77deg 31min 28.1sec	
76	81		Hebbevu	0.67	8.00	12deg 51min 29.6sec	77deg 31min 27.9sec	
77	82	82a	Barsera	0.67	5.00	12deg 51min 29.6sec	77deg 31min 27.8sec	
		82b	Barsera	0.66	5.00			
78	83		Baare	0.27	4.50	12deg 51min 29.4sec	77deg 31min 27.7sec	
79	84		Baare	0.36	4.50	12deg 51min 29.3sec	77deg 31min 27.6sec	


(Mallikarjun)
AEE/BMRCL


Poornima
Kaggalipura Section


ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕಗ್ಗಲಿಪುರ ವಲಯ

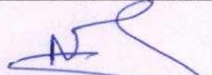
Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
80	85		Kaggali	0.31	5.00	12deg 51min 29.3sec	77deg 31min 27.5sec	
81	86		kumkuma	0.33	4.50	12deg 51min 29.6sec	77deg 31min 27.4sec	
82	87		Kaggali	0.30	4.20	12deg 51min 29.6sec	77deg 31min 27.3sec	
83	88		Kaggali	0.38	4.20	12deg 51min 29.7sec	77deg 31min 27.2sec	
84	89		Barsera	1.20	3.60	12deg 51min 29.8sec	77deg 31min 27.0sec	
85	90		Hebbevu	0.41	6.00	12deg 51min 30.0sec	77deg 31min 27.1sec	
86	91		Thare	1.60	8.00	12deg 51min 29.8sec	77deg 31min 26.8sec	
87	92	92a	Bage	0.73	7.00	12deg 51min 29.6sec	77deg 31min 26.7sec	
		92b	Bage	0.64	7.00			
88	93		Shivane	0.33	3.50	12deg 51min 29.8sec	77deg 31min 27.1sec	
89	94		Kiru Bidiru	50 Culms		12deg 51min 29.8sec	77deg 31min 26.8sec	
90	95		Kamara	0.31	3.00	12deg 51min 30.0sec	77deg 31min 26.4sec	
91	96		Kaggalli	0.42	3.00	12deg 51min 29.9sec	77deg 31min 26.3sec	
92	97		Gobbara gida	0.15	3.00	12deg 51min 29.9sec	77deg 31min 26.3sec	
93	98		Tupera	0.26	3.00	12deg 51min 29.9sec	77deg 31min 26.2sec	
94	99		Sandal wood	0.27	4.00	12deg 51min 29.7sec	77deg 31min 26.1sec	
95	100		Hebbevu	0.38	5.50	12deg 51min 29.7sec	77deg 31min 26.1sec	
96	101		Tapala	1.70	10.00	12deg 51min 30.2sec	77deg 31min 26.1sec	
97	102		Kiru Bidiru	30 Culms		12deg 51min 30.2sec	77deg 31min 26.1sec	
98	103		Bilwara	0.69	10.00	12deg 51min 30.2sec	77deg 31min 25.9sec	
99	104		Kiru Bidiru	30 Culms		12deg 51min 30.2sec	77deg 31min 25.9sec	
100	107		Hebbevu	0.59	8.50	12deg 51min 29.8sec	77deg 31min 25.5sec	

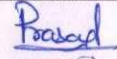
(Mallikarjun)
AEE/BMRCL

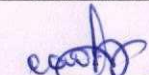
Prasad
Kaggalipura Section

ಪಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
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Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Latitude	Longitude	Remarks
101	108		Tapala	2.20	9.00	12deg 51min 29.8sec	77deg 31min 25.4sec	Half Dead
102	109	109a	Shivane	0.28	5.00	12deg 51min 29.9sec	77deg 31min 25.4sec	Shrubs
		109b	Shivane	0.40	5.00			
		109c	Shivane	0.40	5.00			
103	110	110a	kumkuma	0.18	3.00	12deg 51min 30.1sec	77deg 31min 25.6sec	Shrubs
		110b	kumkuma	0.20	3.00			
		110c	kumkuma	0.15	3.00			
		110d	kumkuma	0.10	3.00			
		110e	kumkuma	0.10	3.00			
104	111		Nerle	0.28	4.00	12deg 51min 30.1sec	77deg 31min 25.1sec	
105	112		Jungle tree	0.29	4.00	12deg 51min 29.9sec	77deg 31min 25.0sec	
106	113		Nerale	0.41	4.00	12deg 51min 30.2sec	77deg 31min 25.0sec	
107	115		Thare	1.24	10.00	12deg 51min 30.1sec	77deg 31min 24.7sec	
108	116		Thare	1.10	10.00	12deg 51min 30.0sec	77deg 31min 24.6sec	
109	117		Subabul	0.94	8.00	12deg 51min 30.1sec	77deg 31min 24.0sec	
110	118		Kiru Bidiru	200 Culms(4 Clumps)		12deg 51min 30.1sec	77deg 31min 23.9sec	
111	119		Tapsi	0.45	5.00	12deg 51min 30.2sec	77deg 31min 23.3sec	
112	120	120a	Tapsi	0.40	6.00	12deg 51min 30.0sec	77deg 31min 23.3sec	(Shrubs)
		120b	Tapsi	0.20	6.00			
		120c	Tapsi	0.15	6.00			
		120d	Tapsi	0.15	6.00			
113	122		kumkuma	0.24	3.00	12deg 51min 30.3sec	77deg 31min 23.1sec	
114	123		Hebbevu	0.69	10.00	12deg 51min 30.3sec	77deg 31min 23.0sec	

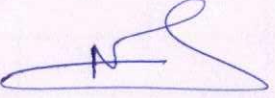

(Mallika Sun)
AEE/BHRL

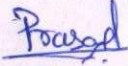

Kaggalipura Section

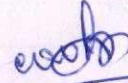

ಪಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕಗ್ಗಲೀಪುರ ಪಲಯ

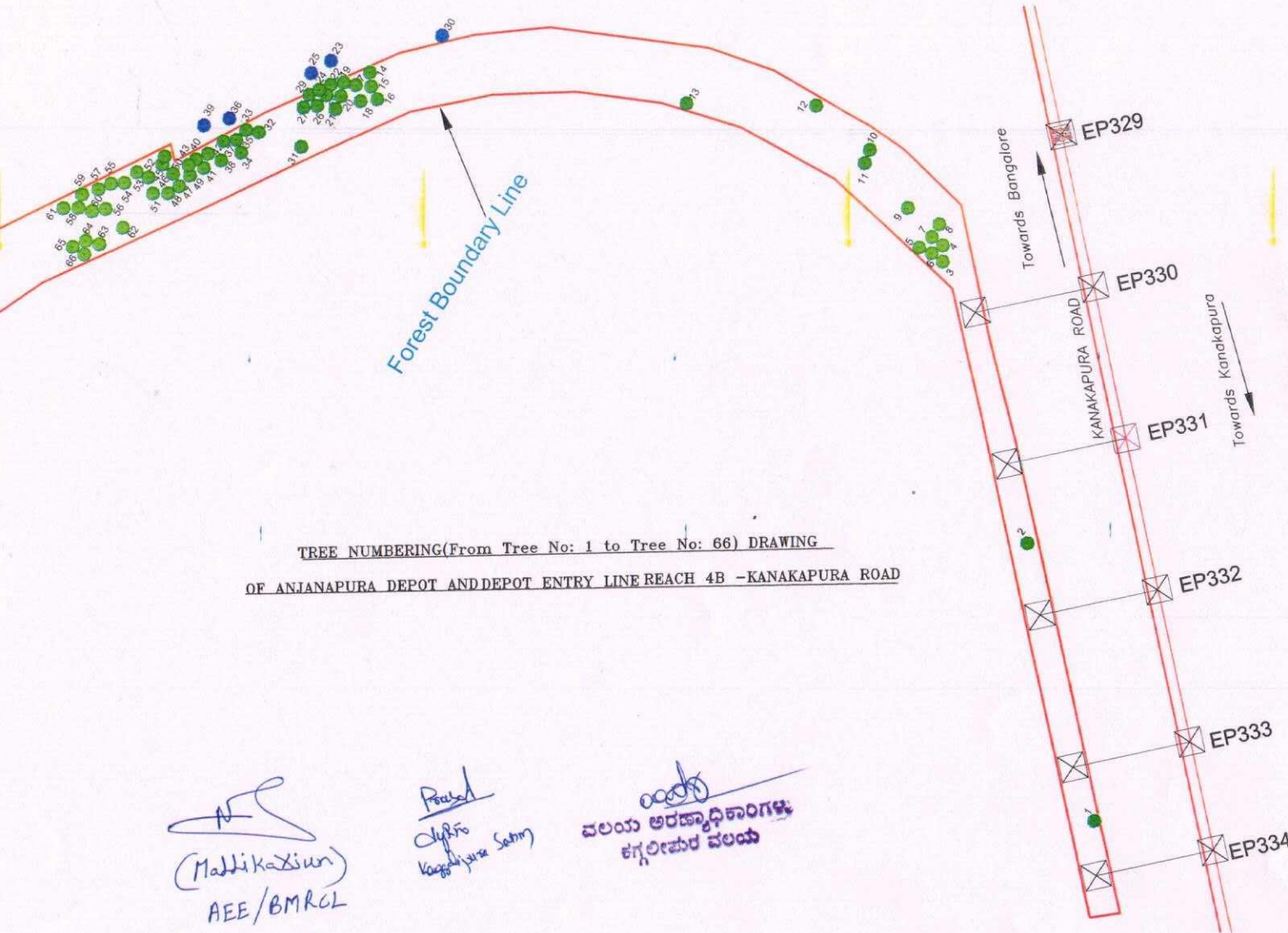
Sl.No	Tree No.	Branch	Species	Girth (mts)	Height (mts)	Lattitude	Longitude	Remarks
115	124		Tapala	0.65	10.30	12deg 51min 30.3sec	77deg 31min 23.0sec	
116	125	125a	Seemethangadi	0.65	7.50	12deg 51min 30.2sec	77deg 31min 22.9sec	(Shrubs)
		125b	Seemethangadi	0.30	7.50			
		125c	Seemethangadi	0.20	7.50			
		125d	Seemethangadi	0.20	7.50			
117	126		Hebbevu	0.52	8.00	12deg 51min 30.2sec	77deg 31min 22.8sec	
118	127		Thorematti	0.27	4.50	12deg 51min 30.3sec	77deg 31min 22.8sec	
119	128		kumkuma	0.16	3.50	12deg 51min 30.3sec	77deg 31min 22.8sec	
120	129		Jungle tree	0.21	3.50	12deg 51min 30.4sec	77deg 31min 22.8sec	

Total number of trees proposed to be removed=120


(Mallikarjun)
AEE/BMRCL


Kaggalipura Seenu


ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕಗ್ಗಲೀಪುರ ವಲಯ



Index

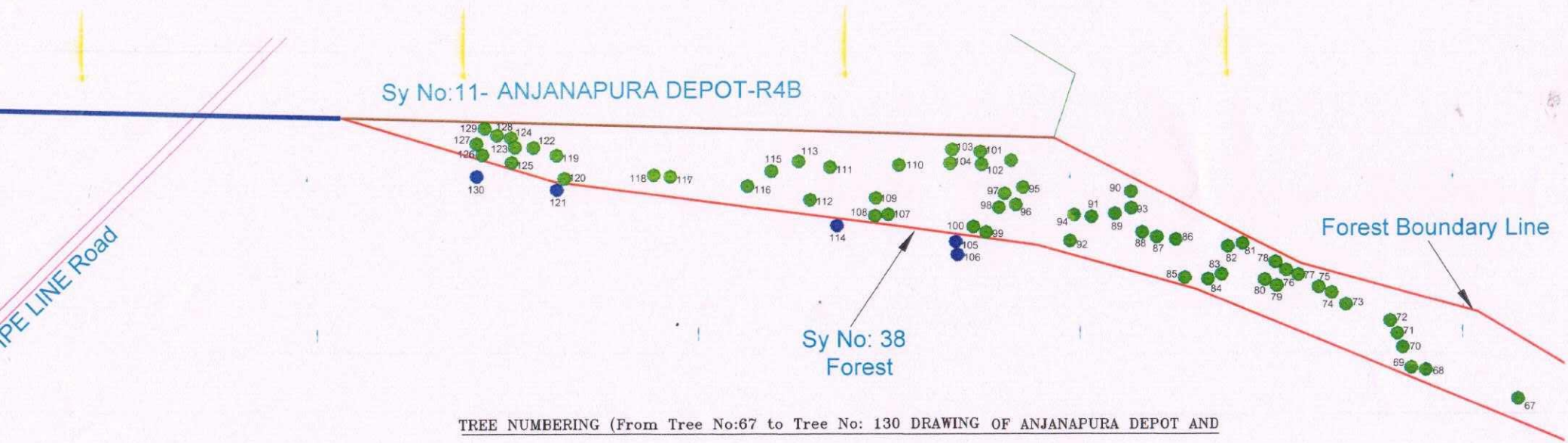
- Trees proposed to be removed
- Trees saved

Total No of Trees : 130 Nos
 Trees proposed to be removed : 120 Nos
 Trees saved : 10 Nos

(MallikaXiun)
 AEE/BMRCL

Prasad
 Dy. Sd/o
 Kanakapura Seem

ವಲಯ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
 ಕನ್ನಡಿಪುರ ವಲಯ



TREE NUMBERING (From Tree No:67 to Tree No: 130 DRAWING OF ANJANAPURA DEPOT AND
DEPOT ENTRY LINE REACH 4B -KANAKAPURA ROAD


(Mallikarjun)
AEE/BMRCL


Chaitanya
Bengaluru Section


ವರದಿ ಅರಣ್ಯಾಧಿಕಾರಿಗಳು
ಕನ್ನಡೀಪುರ ವಲಯ

