



# BRUHAT BENGALURU MAHANAGARA PALIKE

Office of  
The Deputy Conservator of Forests,  
Bruhat Bengaluru Mahanagara Palike,  
N R Square, Annex Building - 3, Bengaluru.

No. DCF/PR:-994 /2024-25/

Date: 06.08.2024

## PUBLIC NOTICE

This is to bring to the notice of the Citizens of Bengaluru that the Deputy Chief Electrical Engineer, Gati Shakti Unit, 18<sup>th</sup> Millers Road, Bengaluru Cantonment, South Western Railway, Bengaluru, has submitted an application to the undersigned for removal of trees standing at Krishnarajapuram Diesel Locoshed yard premises for Creation of Infrastructure and Test Setup for homing of Additional Electrical Locomotives at Diesel Loco Shed at Krishnarajapuram. The details are given below:

<b>Name of the project</b>	Creation of Infrastructure and Test Setup for homing of Additional Electrical Locomotives at Diesel Loco Shed at Krishnarajapuram			
<b>Name of the Agency</b>	South Western Railway, Bengaluru			
<b>Purpose for removal of trees</b>	The trees are standing at Krishnarajapuram Diesel Loco Shed inside yard premises within the project area for Creation of Infrastructure and Test Setup for homing of Additional Electrical Locomotives.			
<b>Description of the area with clear demarcation of boundaries or with GPS coordinates</b>	<b>Boundary</b>	<b>Latitude (N)</b>	<b>Longitude (E)</b>	<b>Location</b> Krishnarajapuram Diesel Loco shed inside Yard Premises, Devasandra, KR Puram, Bengaluru
	1	13.0043760	77.6885060	
	2	13.0061260	77.6881490	
	3	12.9995340	77.6941320	
	4	13.0001870	77.6895800	
Enumeration of trees Total no. of trees standing in the project area	128 Nos (Annexure-1)	Description of trees, species, location, area, etc., are uploaded in the website of BBMP for information of all. ( <a href="http://www.bbmp.gov.in">www.bbmp.gov.in</a> )		
Total no. of trees proposed to be removed	128 Nos (Annexure-1)			
<b>Mode of communication of comments</b> (Public can send their comments either by E-mail / Post / Hand)	<b>Address:</b> a. The Deputy Conservator of Forests & Tree Officer, BBMP, N.R Square, Bangalore- 560 002. E-mail id: <a href="mailto:dcfbbmp12@gmail.com">dcfbbmp12@gmail.com</a> b. The Dy CEE, RID, Gati Shakti Unit, Bengaluru Cantt, SWR Bengaluru. E-mail id: <a href="mailto:gatishakti.elec@gmail.com">gatishakti.elec@gmail.com</a> * * Comments communicated directly to Dy CEE, SWR, should also be marked a copy to the Tree-Officer/DCF, BBMP			
<b>Deadline for filing objections</b>	Ten (10) days from the date of publication of this Notification in Newspaper * <b>Objections/Comments/Suggestions should be relevant and specific to the project</b>			

In view of the above, the suggestions/objections/comments are invited from citizens under Section 8 (3) (vii) of the Karnataka Preservation of Tree Act, 1976.

**Tree Officer &  
Deputy Conservator of Forests,  
BBMP, Bengaluru**



# ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

ಉಪ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿಗಳು, ಅರಣ್ಯ ಘಟಕ,  
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

ಉನ್. ಜಿ.ಒ. - 3, ಎನ್. ಆರ್. ವೃತ್ತ, ಬೆಂಗಳೂರು-560 002.

ಸಂಖ್ಯೆ: ಉಸಂ/ಪಿಆರ್/ ೧೧೫ /2024-25

ದಿನಾಂಕ: 06.08.2024

## ಸಾರ್ವಜನಿಕ ಪ್ರಕಟಣೆ

ಈ ಮೂಲಕ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಮತ್ತು ಸುತ್ತಮುತ್ತಲಿನ ಸಮಸ್ತ ನಾಗರಿಕರ ಗಮನಕ್ಕೆ ತರಬಯಿಸುತ್ತಿರುವುದೇನೆಂದರೆ, ಉಪ ಮುಖ್ಯ ವಿದ್ಯುತ್ ಅಭಿಯಂತರರು, ಗತಿ ಶಕ್ತಿ, ಬೆಂಗಳೂರು ಕ್ಯಾಂಪ್, ನೈರುತ್ಯ ರೈಲ್ವೆ, ಇವರು ಕೃಷ್ಣರಾಜೇಂದ್ರಪುರಂ ಡೀಸೆಲ್ ಲೋಕೊ ಶೆಡ್ ಆವರಣದಲ್ಲಿ, "Creation of Infrastructure and Test Setup for homing of Additional Electrical Locomotives at Diesel Locoshed at Krishnarajapuram" ಕಾಮಗಾರಿಗೆ ಅಡ್ಡ ಬರುತ್ತಿರುವ ಮರಗಳ ತೆರವಿಗಾಗಿ ಮನವಿ ಸಲ್ಲಿಸಿರುವ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿರುತ್ತವೆ:

ಯೋಜನೆಯ ಹೆಸರು	Creation of Infrastructure and Test Setup for homing of Additional Electrical Locomotives at Diesel Locoshed at Krishnarajapuram			
ಎಜೆನ್ಸಿಯ ಹೆಸರು	ಬೆಂಗಳೂರು ಕ್ಯಾಂಪ್, ನೈರುತ್ಯ ರೈಲ್ವೆ, ಬೆಂಗಳೂರು			
ಮರ ತೆರವುಗೊಳಿಸುವ ಉದ್ದೇಶ	ಡೀಸೆಲ್ ಲೋಕೊ ಶೆಡ್, ರೈಲ್ವೆ ಯಾರ್ಡ್ ಆವರಣದಲ್ಲಿ ನೈರುತ್ಯ ರೈಲ್ವೆ ಯೋಜನೆಯ "Creation of Infrastructure and Test Setup for homing of Additional Electrical Locomotives" ಕಾಮಗಾರಿಗೆ ಅಡ್ಡ ಬರುತ್ತಿರುವ ಮರಗಳು			
ಯೋಜನಾ ಪ್ರದೇಶದ ನಿರ್ದೇಶಾಂಕಗಳು	<b>Boundary</b>	<b>Latitude (N)</b>	<b>Longitude (E)</b>	<b>Location</b>
	1	13.0043760	77.6885060	ಕೃಷ್ಣರಾಜೇಂದ್ರಪುರಂ ಡೀಸೆಲ್ ಲೋಕೊ ಶೆಡ್, ರೈಲ್ವೆ ಯಾರ್ಡ್ ಆವರಣ, ದೇವಸಂದ್ರ, ಕೃಷ್ಣರಾಜೇಂದ್ರಪುರಂ, ಬೆಂಗಳೂರು
	2	13.0061260	77.6881490	
	3	12.9995340	77.6941320	
	4	13.0001870	77.6895800	
ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ಪ್ರಸ್ತುತ ಇರುವ ಮರಗಳು	128 No's (Annexure-1)		ಮರಗಳ ಜಾತಿ, ಅಳತೆಪಟ್ಟಿ ಹಾಗೂ ಮರಗಳಿರುವ ಜಾಗಗಳ ವಿವರಗಳನ್ನು ಬಿಬಿಎಂಪಿ ವೆಬ್ ಸೈಟ್ ನಲ್ಲಿ ಮಾಹಿತಿಗಾಗಿ ಒದಗಿಸಲಾಗಿದೆ. ( <a href="http://www.bbmp.gov.in">www.bbmp.gov.in</a> )	
ಯೋಜನಾ ಪ್ರದೇಶದಲ್ಲಿ ತೆರವುಗೊಳಿಸಬೇಕಾದ ಮರಗಳು	128 No's (Annexure-1)			
ಆಕ್ಷೇಪಣೆಗಳನ್ನು ಸಲ್ಲಿಸುವ ವಿಧಾನ (ಸಾರ್ವಜನಿಕರು ನೇರವಾಗಿ/ಇ-ಮೇಲ್/ಅಂಚೆ ಮುಖಾಂತರ ಈ ಕೆಳ ಸಹಿದಾರರ ಕಛೇರಿಗೆ ಸಲ್ಲಿಸಬಹುದು)	<p>ವಿಳಾಸ: 1. ಉಪ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ, ಬಿಬಿಎಂಪಿ, ಎನ್.ಆರ್. ಸ್ಟೇಷನ್, ಬೆಂಗಳೂರು - 560 002.</p> <p>Email ID: <a href="mailto:dcfbbmp12@gmail.com">dcfbbmp12@gmail.com</a></p> <p>2. ಉಪ ಮುಖ್ಯ ವಿದ್ಯುತ್ ಅಭಿಯಂತರರು, ಗತಿ ಶಕ್ತಿ, ಬೆಂಗಳೂರು ಕ್ಯಾಂಪ್, ನೈರುತ್ಯ ರೈಲ್ವೆ, ಬೆಂಗಳೂರು Email ID: <a href="mailto:gatishakti.elec@gmail.com">gatishakti.elec@gmail.com</a> *</p> <p>* ಆಕ್ಷೇಪಣೆಗಳನ್ನು ಕಾ.ಅ, ಬೆನೀಸಬಮಂ ರವರಿಗೆ ಸಲ್ಲಿಸಿದ್ದಲ್ಲಿ, ಅದರ ಪ್ರತಿಯನ್ನು DCF, BBMP ರವರಿಗೂ ಸಲ್ಲಿಸತಕ್ಕದ್ದು</p>			
ಆಕ್ಷೇಪಣೆಗಳನ್ನು ಸಲ್ಲಿಸಬೇಕಾದ ಅವಧಿ	ಈ ಪ್ರಕಟಣೆ ಹೊರಡಿಸಿದ ದಿನಾಂಕದಿಂದ 10 ದಿನಗಳೊಳಗಾಗಿ ಸಲ್ಲಿಸತಕ್ಕದ್ದು ಸೂಚನೆ: ಆಕ್ಷೇಪಣೆಗಳು ಪ್ರಸ್ತಾವಿತ ಯೋಜನೆಗೆ ಮಾತ್ರ ಸಂಬಂಧಿಸಬೇಕು.			

ಮೇಲ್ಕಂಡ ಪ್ರದೇಶದಲ್ಲಿನ ಮರಗಳನ್ನು ತೆರವುಗೊಳಿಸುವ ಸಂಬಂಧ ಸಾರ್ವಜನಿಕರ ಆಕ್ಷೇಪಣೆ/ಸಲಹೆಗಳಿದ್ದಲ್ಲಿ ಕರ್ನಾಟಕ ವೃಕ್ಷ ಸಂರಕ್ಷಣಾ ಕಾಯಿದೆ 1976 ಸೆಕ್ಷನ್ 8 (3) (vii) ಪ್ರಕಾರ ಸಲಹೆ - ಸೂಚನೆಗಳನ್ನು ನೀಡಲು ಆಹ್ವಾನಿಸಲಾಗಿದೆ.

  
ವೃಕ್ಷ ಅಧಿಕಾರಿ,

ಉಪ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿ  
ಬಿಬಿಎಂಪಿ, ಬೆಂಗಳೂರು



Office of the Deputy Chief Electrical Engineer,  
Gati Shakti Unit, 18 Millers Road, Bangalore Cantt -560046  
E-mail: [gatishakti.elec@gmail.com](mailto:gatishakti.elec@gmail.com), [dyceegsu@sbc.railnet.gov.in](mailto:dyceegsu@sbc.railnet.gov.in)

No.B-SBC/GSU/DSLK/TRD/3/2

Date: 25.06.2024

**Deputy Conservator of Forest  
BBMP**

Sub: Creation of infrastructure and test setup for homing of additional electrical Locomotives at Diesel loco shed at Krishnarajapuram. Tree felling regarding.

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With reference to the above subject felling of trees 128 no's nearby 4m track required at Krishnarajapuram Diesel loco shed inside yard premises for 25KV Railway Electrification work.

It is requested that necessary arrangements may be made to have a joint inspection of the location coming under your jurisdiction along with Railway's Engineer and provide guidance on the necessary steps required to obtain tree felling permit.

As the project is vital for homing and maintaining additional 80 electrical locomotive maintenances at Krishnarajapuram Diesel Loco shed, the matter to be considered as urgent in nature and we look forward to your positive response.

List of trees for felling with details attached here with.



*Respectfully  
&  
25/6/24*

*B. S. S.  
R. S.  
29/06/24*



Yours faithfully,

*[Handwritten Signature]*  
25/6/2024

(DEE/GSU/SBC)  
For Deputy Chief Electrical Engineer  
South Western Railway  
Bengaluru-560046



**FORM NO. I**  
**See Rule 4(1)**

**Form of Application**

**From,**

**Deputy Chief Electrical Engineer**  
**South Western Railway**  
**Gati Shakti Unit, Bengaluru-560046**

**To,**

**The Deputy Conservator of Forest**  
**Bruhat Bangalore Mahanagara Palike,**  
**Bangalore**

**Sir,**

I/We on behalf of the Railway land KJM Diesel loco shed identified to fell 128 No's of trees, Full tree cutting to be done – 94 no's, Tree Branches cutting – 29 no's, and Tree trimming – 4 no's with the following particulars along with the certified copies of the extracts of revenue records and certificates prescribed in Government Circular No. RD.10.LGN.73, dated 4<sup>th</sup> June 1973 from the Revenue Officers and the Survey Sketch Certified by the Assistant Superintendent of Land Records in support of the proof that I/We have the right of the land and the tree growth in question for your reference and further action.

1.	Sy. No. and extent of the land from which the trees are to be felled.	Within Railway land of Krishnarajapuram Loco shed
2.	Location of the Sy. No. with Sy. Sketch.	As per land plan
3.	Whether the boundary of Sy. No. is clear and demarcated property on the ground	Marked clearly
4.	The number and kind of trees in tended to be felled with girth of each tree (detailed list to be attached)	List enclosed
5.	The purpose for which the trees are to be felled (specific mention to be made about the purpose)	For 25 KV electrification at Krishnarajapuram Diesel loco shed
6.	Khata extract and Certificate from the Tahasildar regarding the tenure of the Land (Hiduvalli, 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.	Land belongs to Railway department
7.	Whether any tree proposed to be felled is reserved to Government, if so, details may be given.	No
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).	Not applicable
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) Cardamum Cultivation Certificate from Cardamum Board.	Not applicable Not applicable Not applicable

	(iv) For construction of building Certificate from Village Panchayaaot or Executive Officers of the Municipality as the case may be.	Not applicable
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I/We therefore, request you to accord permission to fell the trees from Railway land mentioned above.

I/We am/are prepared of 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,

*V. S. S. S. S.*  
25/6/2024

(DEE/GSU/SBC)  
For Deputy Chief Electrical Engineer  
South Western Railway  
Bengaluru-560046

**Name of the Work** :Design, Supply, Erection, Testing and Commissioning of 25 kV, 50 Hz, Single Phase, AC Electrification with necessary modification for Krishnarajapuram shed- creation of infrastuctureand test set up for homing 80 additional Electrical Locomotives.

**Tree cutting Requiremnt details**

Sl.NO	Tree name	Girth(m)	Tree hight(Mtr)	Distance from track center	LHS/RHS	Location(Chainage/Km)	Remarks
1B	Jamun Fruit Tree	0.6	1	4	LHS	DSLK/4012	Branches cutting
2B	Babyan Tree	0.5	1	3	LHS	DSLKWB/03	Branches cutting
		0.4	1	3	LHS		
		0.5	1	3	LHS		
		0.35	1	3	LHS		
		0.6	1	3	LHS		
3	Paltopalm Tree	2.8	1.5	2	LHS	RD1/02	full cutting
4	Paltopalm Tree	1.2	2	1	LHS	PLW2/01	full cutting
5B	Neem Tree	0.6	1.5	2	LHS	PLW2/03	Branches cutting
		0.4	1.5	2	LHS		
		0.4	1.5	2	LHS		
6B	Banyan Tree	0.6	1	2	RHS	PLW 1/05	Branches cutting
		0.7	1	2			
		0.5	1	2			
		0.5	1	2			
		0.5	1	2			
		50	1	2			
		0.45	1	2			
		0.3	1	2			
		0.7	1	2			
0.4	1	2					
7	Thoramathi Tree	0.4	1	1.5	LHS	PLW/04	full cutting
8B	Padam tree	0.4	1	1.5	LHS	PLW1/03	Branches cutting
9B	Peepal Tree	0.4	1.5	4	LHS	RD1/03	Branches cutting
		0.7	1.5	4	LHS		
		0.4	1.5	4	LHS		
		0.5	1.5	4	LHS		
10B	Jackfruit Tree	0.5	1	3	RHS	RD1/05	Branches cutting
		0.6	1	3			
		0.4	1	3			
11B	Paltopalm Tree	0.4	1	3	RHS	RD2/04	Branches cutting
		0.3	1	3			
		0.4	1	3			
12B	Jackfruit Tree	0.4	1	3	RHS	DSLKWB/06	Branches cutting
		0.5	1	3			
		0.6	1	3			
13B	Jackfruit Tree	0.4	1	3	RHS	DSLKWB/06	Branches cutting
14	Ashoka Tree	0.26	3	2.5	RHS	DSLK WB /6-8	full cutting

15	Ashoka Tree	0.38	3	2.5	RHS	DSLK WB /6-8	full cutting
16	Ashoka Tree	0.31	3	2.5	RHS	DSLK WB /6-8	full cutting
17	Ashoka Tree	0.4	3	2.5	RHS	DSLK WB /6-8	full cutting
18	Ashoka Tree	0.33	3	2.5	RHS	DSLK WB /6-8	full cutting
19	Ashoka Tree	0.35	3	2.5	RHS	DSLK WB /6-8	full cutting
20	Ashoka Tree	0.35	3	2.5	RHS	DSLK WB /6-8	full cutting
21	Ashoka Tree	0.43	3	2.5	RHS	DSLK WB /6-8	full cutting
22	Ashoka Tree	0.2	3	2.5	RHS	DSLK WB /6-8	full cutting
23B	Paitopaim Tree	1.5	1.5	2	LHS	DSLKWB/08	Branches cutting
		1.5	1.5	2			
		1.5	1.5	2			
		0.8	1.5	2			
24B	Kigelia Tree	0.6	1	2	RHS	RD2/2	Branches cutting
		0.8	1	2			
25	Banyan Tree	0.55	2	2	LHS	RD1/6	full cutting
26B	Teak wood Tree	0.55	1.5	2	LHS	RD1/6	Branches cutting
27B	Goni tree	0.9	1	3	LHS	DSLKWB/09	Branches cutting
		0.4	1.5	3			
		0.5	1.5	3			
28	Padam Tree	1.5	1	3	LHS	DSLKWB/09	full cutting
29	Padam Tree	1.5	1.5	3	LHS	DSLKWB/10	full cutting
30	Mango Tree	1.2	1.5	4	LHS	DSLKWB/10	full cutting
31	Coconut Tree	1.5	3	3	LHS	DSLKWB/11	full cutting
32	Padam Tree	3	1.5	3	LHS	DSLKWB/11	full cutting
33B	Banyan Tree	0.4	1	3	LHS	DSLKWB/12	Branches cutting
		0.3	1	3			
		0.5	1	3			
34	Bottal Tree	1.5	3	3	LHS	DSLKWB/12	full cutting
35	Bottal Tree	1	2	2	LHS	DSLKWB/12	full cutting
36	Padam tree	2.5	1	2	LHS	DSLKWB/12	full cutting
37	Bottal Tree	2	3	2	LHS	DSLKWB/F3	full cutting
38	Amla Dry Tree	0.5	1.5	2	LHS	DSLKWB/F3	full cutting
39	Bottal Tree	2	2	2	LHS	DSLKWB/F3	full cutting
40	Bottal Tree	0.6	1.5	2	LHS	DSLKWB/F3	full cutting
41	Kulmoor Tree	1.5	1.5	3	LHS	DSLKWB/F3	full cutting
42	Subabul Tree	0.8	2	3	LHS	DSLKWB/F3	full cutting
43	Subabul Tree	0.5	2	3	LHS	DSLKWB/F3	full cutting
44	Subabul Tree	0.5	2	3	LHS	DSLKWB/F3	full cutting
45	Subabul Tree	0.4	2	3	LHS	DSLKWB/F3	full cutting
46	Subabul Tree	0.35	1.5	3	LHS	DSLKWB/F3	full cutting
47	Subabul Tree	1.5	1	3	LHS	DSLKWB/F3	full cutting
48	Subabul Tree	0.3	2	3	LHS	DSLKWB/F3	full cutting
49	Subabul Tree	0.35	1	3	LHS	DSLKWB/F3	full cutting
50	Subabul Tree	0.25	1	3	LHS	DSLKWB/F3	full cutting
51	Subabul Tree	0.2	1	3	LHS	DSLKWB/F3	full cutting

52	Subabul Tree	0.45	1	3	LHS	DSLKWB/F3	full cutting
53	Subabul Tree	0.35	1	3	LHS	DSLKWB/14	full cutting
	53A	0.3	2	2			
54	Subabul Tree	0.6	2	2	LHS	DSLKWB/14	full cutting
55	Subabul Tree	0.6	2	2	LHS	DSLKWB/14A	full cutting
	55A	0.3	2	2			
56	Subabul Tree	0.45	2	2		DSLKWB/14A	full cutting
57	Subabul Tree	0.6	2	2	LHS	DSLK/F5	full cutting
	57A	0.5	2	2			
	57B	0.5	2				
58	Subabul Tree	0.6	2	2	LHS	DSLK/5	full cutting
	58A	0.4	2	3			
	58B	0.3	1	3			
	58C	0.4	1	3			
59	Subabul Tree	0.4	2	3	LHS	DSLK/5	full cutting
60B	Subabul Tree	0.6	2	3	LHS	DSLK/5	Branches cutting
61	Subabul Tree	0.5	2	3	LHS	DSLKWB/15	full cutting
	61A	0.3	2	3			
62	Subabul Tree	0.4	2	3	LHS	DSLKWB/15	full cutting
	62A	0.3	2	3			
63	Subabul Tree	0.5	2	3	LHS	DSLKWB/15	full cutting
	63A	0.3	2	3			
64	Subabul Tree	0.7	2	3	LHS	DSLKWB/15	full cutting
	64A	0.6	2	3		DSLKWB/15	
	64B	0.6	2	3		DSLKWB/15	
65	Subabul Tree	0.5	2	3	LHS	DSLK/F6	full cutting
66	Subabul Tree	0.7	2	3	LHS	DSLK/F6	full cutting
	66A	0.6	2	3			
	66B	0.5	2	3			
	66C	0.4	2	3			
67	Subabul Tree	0.25	2	3	LHS	DSLKWB/16	full cutting
68	Subabul Tree	0.5	2	3	LHS	DSLKWB/16	full cutting
69	Subabul Tree	0.3	1.5	3	LHS	DSLKWB/16	full cutting
70	Subabul Tree	0.3	1.5	3	LHS	DSLKWB/17	full cutting
71	Manila tamarind	1	2	3	LHS	DSLKWB/17	full cutting
	71A	0.7	1	3			
	71B	0.6	1	3			
	71C	0.6	1	3			
72B	Subabul Tree	1	3	3	LHS	DSLKWB/17	Branches cutting
73	Manila tamarind	1	1	4	LHS	DSLKWB/17	full cutting
74	Subabul Tree	1	3	3	LHS	DSLKWB/17	full cutting
	74A	1	3	4			
75	Subabul Tree	1	3	3	LHS	DSLKWB/17	full cutting
76B	Subabul Tree	0.5	3	4	LHS	DSLKWB/17	full cutting
77	Subabul Tree	1	3	4	LHS	DSLKWB/17	full cutting



78	Belvar Tree	1	3	4	LHS	DSLKWB/24	full cutting
79B	Belvar Tree	0.5	1	3	LHS	DSLKWB/24	Branches cutting
80	Manila tamarind	0.4	1	4	LHS	DSLKWB/25	full cutting
	80A	0.35	1	4			
	80B	0.4	2	4			
	80C	0.4	1	4			
	80D	0.4	2	4			
81	Dates palm Tree	1.5	1	4	LHS	DSLKWB/25	full cutting
82B	Bilwar tree	0.5	1	4	LHS	DSLKWB/25A	Branches cutting
		0.4	1	3			
83	Adars tree	0.9	1	4	LHS	DSLKWB/25A	full cutting
84B	Cheri	0.4	1	4	LHS	DSLKWB/25A	Branches cutting
85	Subabul Tree	0.3	1	4	LHS	DSLKWB/25A	full cutting
86B	Belvar Tree	1.2	2	3	LHS	DSLKWB/24	Branches cutting
		0.5	2	4			
		0.6	2	4			
87	Neem Tree	1.5	1.5	3	RHS	RD8/07AB	full cutting
88	Manila tamarind Tree	2	2	3	RHS	RD8/07AB	full cutting
	88A	0.7	2	4	RHS	RD8/07AB	full cutting
89	Sandal Tree	0.4	1	3	RHS	RD8/07AB	full cutting
90	Manila tamarind Tree	1.5	2	3	RHS	RD1/12	full cutting
91B	Rain tree	1.5	1	3	RHS	DSLKWB/18	Branches cutting
		1.5	2	4			
		2	2	3			
		1	2	3			
		1.5	2	3			
		1	2	3			
		1.5	2	3			
92	Jack fruit tree	1.5	2	4	RHS	Rd1/10	full cutting
93	Badam Tree	1.5	2	3	RHS	Rd1/10	full cutting
94	Jack fruit tree	1.3	1.5	4	LHS	Rd1/10	full cutting
95	Guava Tree	0.6	2	3	LHS	Rd1/10	full cutting
96	Mango Tree	0.7	1	4	LHS	Rd1/10	full cutting
97	Coconut Tree	2	2	3	LHS	Rd1/10	full cutting
98	Coconut Tree	2	2	3	LHS	Rd1/9	full cutting
99	Jack fruit tree	2	2	4	LHS	Rd1/9	full cutting
100	Coconut Tree	2	2	4	LHS	Rd1/9	full cutting
101	Tokoma Tree	2	2	4	LHS	Rd8/04	full cutting
101A	Bilwar tree	2	2	4			
102	Subabul Tree	0.5	2	3	LHS	LRB/03-04	full cutting
103	Subabul Tree	0.4	2	3	LHS	LRB/03-04	full cutting
104	Subabul Tree	0.5	2	4	LHS	LRB/03-04	full cutting
	104A	0.4	2	4			
105	Subabul Tree	0.6	2	3	LHS	LRB/03	full cutting
	105A	0.4	1.5	4			

106	Subabul Tree	0.4	2	4	LHS	LRB/05	full cutting
	106A	0.3	1.5	4			
107	Sandal Tree	0.6	0.6	3	LHS	LRB/05	full cutting
108	Subabul Tree	0.5	1.5	3	LHS	LRB/05	full cutting
	108A	0.4	1	3			
109	Manila tamarind Tree	1.5	2	3	LHS	LRB/05	full cutting
	109A	1	2	4			
110	Sandal Tree	0.5	1	2	LHS	LRB/05	full cutting
111B	Jackfruit Tree	0.4	1	4	RHS	LRB/08	tree trimming
		0.3	2	4			
112B	Paltopalm Tree	0.4	2	4	LHS	LRB/10	tree trimming
		0.6	2	4			
113B	Eucalyptus citriodora	0.5	2	3	LHS	LRB/12A	tree trimming
114B	Spathdiya	0.5	1	3	LHS	LRB/31	Branches cutting
		0.5	1	3			
115B	Banyan Tree	0.6	2	3	RHS	Rd8/03	Branches cutting
		0.5	1	4			
		0.6	2	3			
		0.4	4	3			
116B	Paltopalm Tree	0.8	1.5	3	RHS	Rd8/02	Branches cutting
		1	2	3			
		0.5	2	3			
117	Tokoma Tree	1	2	3	RHS	Rd7/03	full cutting
118	Jamun Tree	0.8	1.5	2	RHS	Rd7/03	full cutting
119	Tokoma Tree	0.8	2	3	RHS	Rd7/03	full cutting
120	Neem Tree	0.4	2	3	RHS	Rd7/02	full cutting
121	Silvar Tree	0.5	3	4	RHS	Rd7/02	full cutting
122	silver tree	0.85	3	4	RHS	Rd7/02	full cutting
123	Peepal Tree	-		4	RHS	Rd7/02	only trimming
124	Phyllanthus emblica	0.5	2	3	RHS	Rd7/01	full cutting
125	Jamuna Tree	0.5	2	3	RHS	Rd7/01	full cutting
126	Jamun Tree	0.5	2	3	RHS	Rd7/01	full cutting
127	Paltopalm Tree	0.6	1	3	RHS	DSLK/4007	full cutting
		0.5	2	3			
		0.3	2	3			

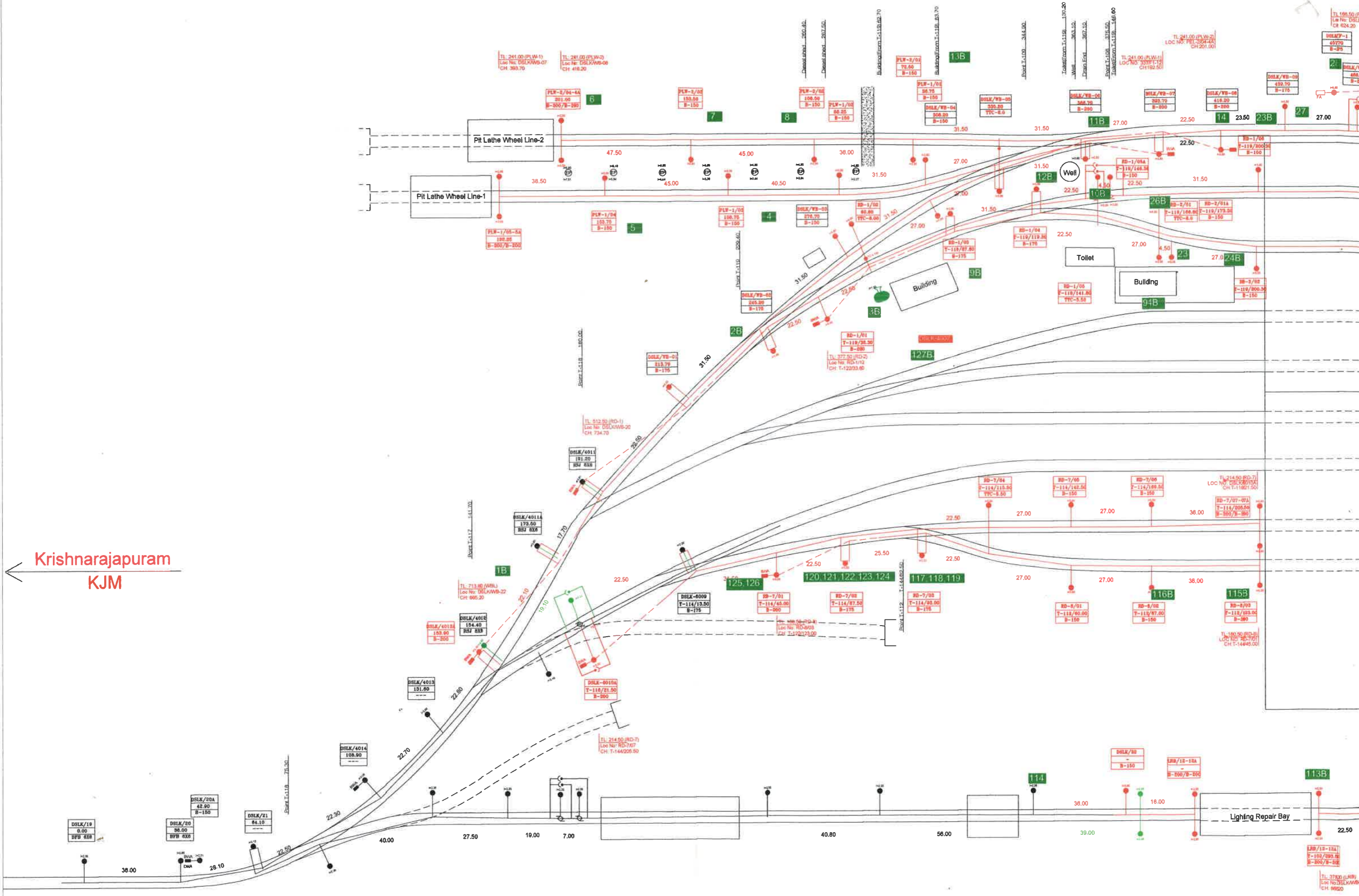
Full tree cutting to be done	95
Tree Branches cutting to be done	29
Tree trimming to be done	4
<b>Total</b>	<b>128</b>

**ABDUL  
NAZIR E K**

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*Vinay Reddy*  
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Krishnarajapuram  
KJM

Pr Lathe Wheel Line-2

Pr Lathe Wheel Line-1

Building

Building

Toilet

Lighting Repair Bay

Well

DSLK/4011  
191.20  
BSF 6X6

DSLK/4014  
173.50  
BSF 6X6

DSLK/4018  
154.40  
BSF 6X6

DSLK/4019  
151.60  
BSF 6X6

DSLK/4014  
108.90  
BSF 6X6

DSLK/20A  
42.90  
B-150

DSLK/21  
84.10  
BSF 6X6

DSLK/19  
6.00  
BSF 6X6

DSLK/20  
36.00  
BSF 6X6

DSLK/20  
28.10  
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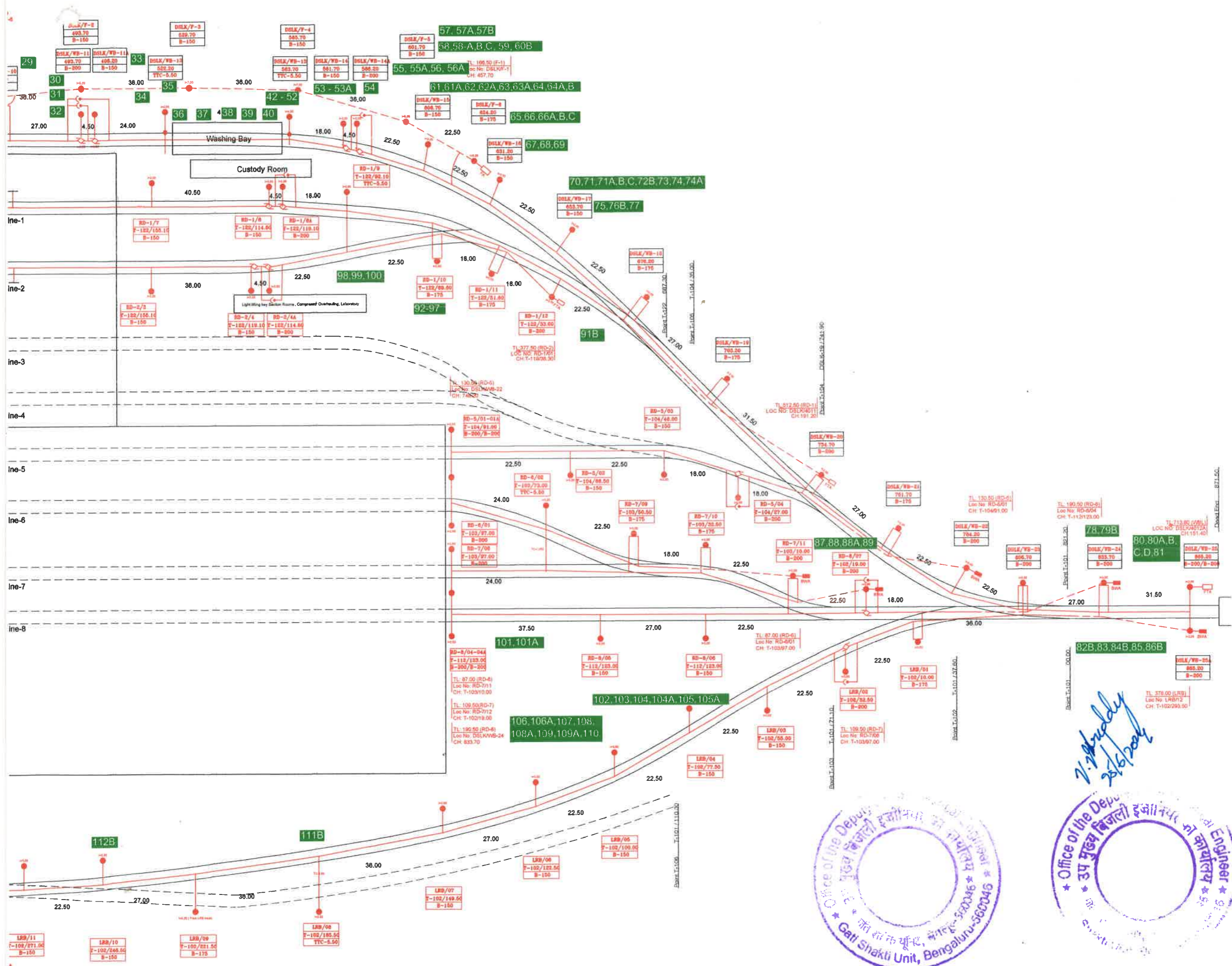
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DSLK/20  
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BSF 6X6





White Field  
WFD →

