

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, रजौली।**

Mob No.: 8986915851.

Email I.D.: - eerwdrajauli@gmail.com

पत्रांक. ११७६३३०...

रजौली / दिनांक १४/०३/२४

प्रेषक,

ई० अरविन्द कुमार,
कार्यपालक अभियंता।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास अभिकरण, पटना।

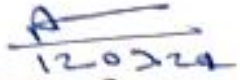
विषय :- नई अनुरक्षण नीति-2018 योजनान्तर्गत आवंटित राशि का उपयोगिता प्रमाण पत्र तथा आवंटन अध्याचना के संबंध में।

महाशय,

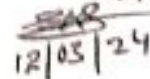
उपर्युक्त विषय के संबंध में कहना है, कि इस प्रमंडल के अधीन नई अनुरक्षण नीति-2018 योजनान्तर्गत पथों में चल रहे कार्य के भुगतान हेतु विहित प्रपत्र में माँग पत्र एवं उपयोगिता प्रमाण पत्र संलग्न करते हुए आग्रह है, कि आवंटन उपलब्ध कराने की कृपा की जाय ताकि कराये गए कार्यों का भुगतान किया जा सके।

अनु० :- यथोक्त।

विश्वासभाजन,



कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, रजौली।


12/03/24

Requisition for Scheme Head :- MR (3054) under Bihar Rural Road Maintenance Policy 2018
(Initial Rectification and Surface Renewal)

Name of Works Division: RWD (W) Division, Rajauli

Sl. No	Package No-	Name Of Road	Project Id as per MIS	Administrative Approval (AA) Letter No- & Date	Administrative Approval (AA)		Agreement Amount		Agreement No- & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content in percentage	Previous Total allotted Amount (in Lakh)	upto date expenditure as per MIS (in Lakh)	Requisition against work done (in lakh)	Remarks
					Length (in km)	Amount (in lakh)	Initial Rectification with surface Renewal (in lakh)	5 years routine Maintenance (in Lakh)										
01	RM/NA/RAJ/23/0009	Kusahan SH -70 To Bharsanda Via Pipra	15271037242	LT 118/ 08.03.22	2.090	84.21000	53.56470	16.80460	02/MBD/ MR- 3054/2022-23	11-01-2024	-	2945	25	5.00	0.00000	0.00000	48.20823	Going
02	RM/NA/RAJ/23/0013	SONWAY TO CHAUBEY (Recland work)	10502702222	LT 184/ 29.03.23	2.492	144.18000	97.89318	21.55810	11 MR- 3054/MBD/ 2023-24	11-07-2024	-	2635	25	5.00	0.00000	0.00000	88.10386	Going
3	RM/NA/RAJ/23/0009	Construction of Road from Tekhari More to Henja Bharat in Dhirounthi Gram Bachaur	10502701024	LT 118/ 08.03.22	3.190	113.94000	70.87215	28.62550	01/MR- 3054/MBD/ 2022-23	17-07-2023	-	3209	25	5.01	44.64945	44.64945	24.18025	Completed
4	RM/NA/RAJ/23/0009	Rajauli Sirdala Road (Near Kattha Factory) to Abdul Village	15271034356	LT 118/ 08.03.22	1.220	63.26000	44.10820	11.10360	06/MBD/M R- 3054/2023-24	16-02-2024	-	2742	25	5.00	27.78816	27.78816	15.71999	Completed
5	RM/NA/RAJ/23/0009	Hathmarwa to Bholakurtha Mor	15271034358	LT 118/ 08.03.22	3.100	167.43000	116.58654	27.80980	06/MBD/M R- 3054/2023-24	16-02-2024	-	2425	25	5.00	104.92788	104.92788	10.45723	Completed
					12.092	573.02000	383.02477	105.90160	0.000	-	-				177.36549	177.36549	186.66956	

In Word One Crore Eighty Six Lakh Sixty Six Thousand Nine Hundred Fifty Six only)


 Executive Engineer,
 Rural Works Department,
 Works Division- Rajauli.

12-05-24
 12/05/24

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of 12-MARCH-2024.

S. No	Name of Scheme	Sanction No. & Date with Amount (In Rs.lacs)	Amount Received (In Rs.Lacs)	Decrease (In Lacs)	Particulars
1	Bihar Rural Roads New Maint. Policy 2018	As on 25-MARCH-2023	3787.76798	137.05028	Certified that out of Rs. 6979.91749 Lakh received during the Financial Year 2023-24 (12-MARCH-24) in favour of Executive Engineer, RWD (W) Division, Rajauli, Bihar out of which a sum of Rs. 6117.19652 Lakh has been utilized for the purpose of New Maintenance Policy 2018 Under MR3054 Scheme as given in the margin for which it was sanctioned and Rs. 207.13771 has been surrendered and that the balance of Rs. 655.58326 Lacs remaining unutilized at the end of the said period.
2		Lt. 63 Dt 13.04.23	20.97956	22.11023	
3		Lt. 31 Dt 31.05.23	89.44542	36.56126	
4		Lt. 78 Dt 24.05.23	198.63594	11.41594	
5		Lt. 84 Dt 08.06.23	126.74006		
6		Lt. 85 Dt 14.06.23	129.82321		
7		Lt. 92 Dt 28.06.23	613.59155		
8		Lt. 100 Dt 14.07.23	126.21474		
9		Lt. 113 Dt 14.08.23	247.90635		
10		Lt. 117 Dt 28.08.23	24.11419		
11		Lt. 120 Dt 04.09.23	46.69588		
12		Lt. 129 Dt 27.09.23	131.84459		
13		Lt. 136 Dt 10.10.23	101.11183		
14		Lt. 147 Dt 07.11.23	83.40053		
15		Lt. 151 Dt 10.11.23	144.37968		
16		Lt. 155 Dt 21.11.23	104.92788		
		Lt. 159 Dt 29.11.23	37.50471		
		Lt. 14 Dt 06.02.24	317.96752		
		Lt. 31 Dt 09.03.24	646.86587		
			6979.91749	207.13771	

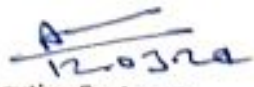
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

- Works have been supervised by Executive Engineers/Superintending Engineer.
- Periodic inspection has been conducted by Executive Engineer/Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant.
- All other codal formalities have been observed.

Physical Progress achieved :-

- Construction of Road Works
- Construction of CD Works


 Executive Engineer,
 Rural Works Department,
 Works Division, Rajauli.

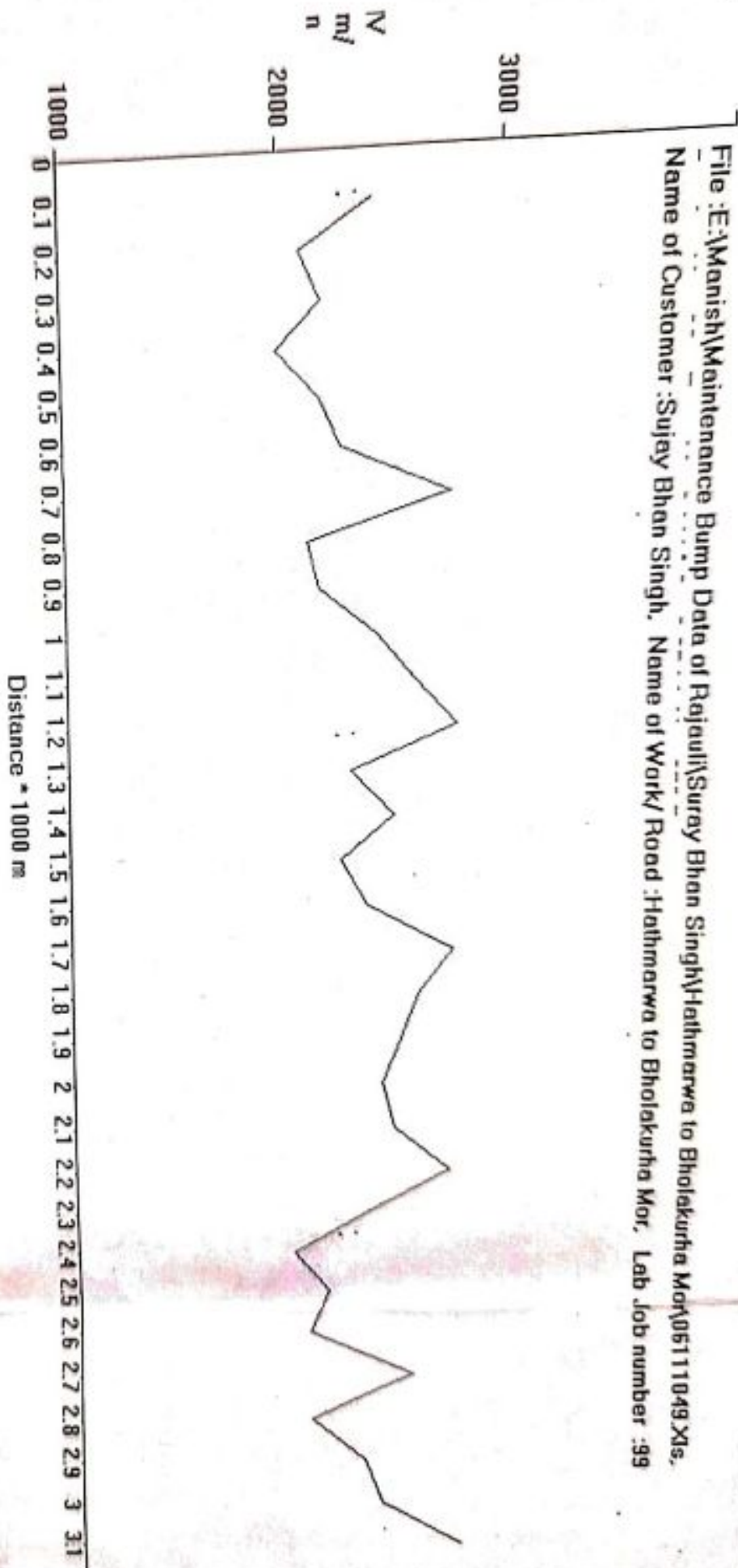
 12/03/24

Name of Contractor-Sujay Bhon Singh										Name of Road- Hathmarwa to Bholakurha Mor									
Batch No- RM/NA/RAJ/23/0009																			
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UV	REGORY	IRI	Latitude	Longitude	Event							
6/11/23	8: 22: 41	99	0.1	240	10.1	2400	2426 G		3.33	24.65255	85.32318	Normal	Y = 0 * X ^ 2 + 0.854 * X + 376.5						
6/11/23	8: 23: 0	99	0.1	110	20.2	1100	2100 G		1.93	24.65345	85.32333	Normal	X = 1750						
6/11/23	8: 23: 16	99	0.1	70	30.3	1000	2200 G		1.47	24.65436	85.32342	Normal	Y = 1870						
6/11/23	8: 23: 31	99	0.1	60	30.3	1200	2000 G		1.36	24.65517	85.3236	Normal							
6/11/23	8: 23: 35	99	0.1	60	30.3	2000	2200 G		1.36	24.65612	85.32374	Normal	(R) RURAL ROAD						
6/11/23	8: 26: 13	99	0.1	90	10.1	1800	2300 G		2.05	24.65702	85.32384	Normal							
6/11/23	8: 26: 19	99	0.1	90	20.2	1200	2800 G		1.78	24.65777	85.32431	Normal							
6/11/23	8: 26: 48	99	0.1	90	30.3	1500	2147 G		2.79	24.65822	85.32513	Normal							
6/11/23	8: 27: 0	99	0.1	90	10.1	1000	2200 G		2.15	24.6589	85.32567	Normal							
6/11/23	8: 27: 23	99	0.1	120	20.2	1200	2470 G		2.04	24.65976	85.32588	Normal							
6/11/23	8: 27: 29	99	0.1	80	10.1	2000	2645 G		1.59	24.66057	85.3262	Normal							
6/11/23	8: 28: 0	99	0.1	80	30.3	2200	2841 G		1.59	24.66143	85.32645	Normal							
6/11/23	8: 28: 10	99	0.1	80	30.3	1100	2345 G		1.59	24.66236	85.3268	Normal							
6/11/23	8: 28: 34	99	0.1	120	20.1	1200	2547 G		2.04	24.66293	85.32753	Normal							
6/11/23	8: 29: 9	99	0.1	150	10.1	1500	2300 G		2.37	24.66371	85.32753	Normal							
6/11/23	8: 29: 12	99	0.1	150	20.2	1500	2416 G		2.37	24.66448	85.32714	Normal							
6/11/23	8: 29: 21	99	0.1	150	30.3	1500	2815 G		2.37	24.66532	85.32673	Normal							
6/11/23	8: 30: 0	99	0.1	150	10.1	1500	2657 G		2.37	24.66621	85.32651	Normal							
6/11/23	8: 30: 14	99	0.1	140	30.3	1400	2572 G		2.26	24.66697	85.32596	Normal							
6/11/23	8: 30: 20	99	0.1	130	30.3	1300	2486 G		2.15	24.66789	85.32556	Normal							
6/11/23	8: 30: 25	99	0.1	60	20.2	1600	2541 G		1.36	24.66861	85.32522	Normal							
6/11/23	8: 30: 31	99	0.1	30	40.4	1300	2800 G		2.36	24.66955	85.32493	Normal							
6/11/23	8: 31: 0	99	0.1	60	40.4	1600	2413 G		1.36	24.67036	85.32478	Normal							
6/11/23	8: 31: 12	99	0.1	80	40.4	1800	2059 G		1.59	24.67153	85.3246	Normal							
6/11/23	8: 31: 18	99	0.1	100	10.1	1000	2230 G		1.82	24.67219	85.32441	Normal							
6/11/23	8: 31: 30	99	0.1	60	40.4	1600	2145 G		1.36	24.67312	85.32424	Normal							
6/11/23	8: 31: 35	99	0.1	60	40.4	1600	2635 G		1.36	24.674	85.32418	Normal							
6/11/23	8: 31: 40	99	0.1	90	40.4	1900	2145 G		2.78	24.67489	85.32418	Normal							
6/11/23	8: 32: 5	99	0.1	120	20.2	1200	2401 G		2.04	24.67575	85.32431	Normal							
6/11/23	8: 32: 15	99	0.1	130	30.3	1300	2486 G		2.15	24.67668	85.32449	Normal							
6/11/23	8: 32: 40	99	0.1	140	10.1	1750	2870 G		2.61	24.67744	85.3246	Normal							
Total		3.100	3180.000	767.500	46250.00	75192.00													
Average			102.58	24.76	1491.94	2425.55													

Sujay Bhon Singh
6/11/23

08.11.23
EC

3054 MA. R. A. A.



[Signature]
06/11/23

[Signature]
06/11/23

[Signature]
08.11.23
EC

Hathmawra Sildula to Bhola Kuxha More

m.R

मस्य

Schedule XLV Form No. 134.

Sujat Bhan Singh.

DIVISION

SUB-DIVISION

प्रा २२८८१

Measurement Book

M.B.No-1297

Indal Birl Bull

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - m/k (3054) Construction of road & CD work of Hathana Sirdale to Bhola kurha					
Name of Agency - Sri Sanyal Bhadrach					
Agreement No. 2 m/s/m/k 3054/2021-22					
Date of Completion - 12/4/2023					
Total done upto 31/11/2022					
1/10	Providing & fixing				
	K.M. Post - 1 - 2nd				
2/11	Providing & fixing				
	200 Met. Post - 1 - 12th				
3/12	Providing & fixing				
	and black Ideshbandh				
	Sign Board				
	note of fixed of traffic				
	Sign Board - 1				
	2 x 1.2 x 0.8 = 1.92m				
4/13	Providing & fixing				
	Retroreflecting Canting				
	marking Sign Board				
	of 600m equilateral				
	triangular Board				14/12
5/14	Providing & fixing				
	retroreflecting Canting				
	marking Sign Board				
	of 600m ϕ Circular				
	Board - 1/8				83

Continuation

ch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/5	Provision for replenished Conting monetary diff. Bd. of young born line - - - /c				12.5
7/16	Provision for of Boundary Rtn. - - - /c				6.00
8/17	Planting of Trees and their maintenance for one year - - /c				99.00
9/18	Provision for with the approval of the plastic Comptd - - - /c				
9/2	Construction of Subgdo and extra at border with approved nchls obtain for Brown fto - - - /c				
	2x 18x30x1.2x0.25				324.00
	2x 23x30x1.0x0.3				414.00
	2x 19x30x0.9x0.3				307.80
	2x 28x30x1.0x0.3				604.80
					1650.60

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Seigniorage Calculation</u>					
① E/W - 1657.6			0.34		56100
					56100
Hence, 10% of 56100					5610
					5610
<u>2/1/24</u>					
<u>2/1/24</u>					

and L. H. Bell

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>ABSTRACT OF Cost</u>					
1/ Clearing of grubbing and land					
0.62 Hectare net area (for 2)					
					CR 59726 = 13/11/11 370300
2/ Bnd' of GSB with well graded materials					
90.16 m ² net area (for 2)					
					CR 1979 = 81/12/11 1,78,500.2
3/4 Bnd' of Stone Mch. Gravel with Sand & Mch.					
91.01 m ² net area (for 2)					
					CR 3168 = 41/12/11 2,97,458.1
4/5 Bnd' of Stone Mch. Gravel					
880.62 m ² net area (for 2)					
					CR 3029 = 64/13/11 2,66,790.20
5/6 Prime Cost Bnd' of applying					
11741.25 m ² net area (for 2)					
					CR 59 = 53/12/11 6,98,957.1
7/8 Total Cost Bnd' of applying a bit of					
23482.52 m ² net area (for 2)					
					CR 20,24/12/11 4,75,286.2
					4355152.1
					CR

Continuation

Sch. XIV Form No. 134

2/1/1913

Particulars	Details of actual measurement				Contents of area
	No.	I.	II.	III.	
7/7	Field No. 11/1				
	20.71				
11/11	Field No. 11/1				
	20.71				
8/7	Field No. 11/1				
	20.71				
9/7	Field No. 11/1				
	20.71				
10/7	Field No. 11/1				
	20.71				
11/7	Field No. 11/1				
	20.71				
12/7	Field No. 11/1				
	20.71				
13/7	Field No. 11/1				
	20.71				
14/7	Field No. 11/1				
	20.71				
15/7	Field No. 11/1				
	20.71				
16/7	Field No. 11/1				
	20.71				
17/7	Field No. 11/1				
	20.71				
18/7	Field No. 11/1				
	20.71				
19/7	Field No. 11/1				
	20.71				
20/7	Field No. 11/1				
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21/7	Field No. 11/1				
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22/7	Field No. 11/1				
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23/7	Field No. 11/1				
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24/7	Field No. 11/1				
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25/7	Field No. 11/1				
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26/7	Field No. 11/1				
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27/7	Field No. 11/1				
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28/7	Field No. 11/1				
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29/7	Field No. 11/1				
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30/7	Field No. 11/1				
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31/7	Field No. 11/1				
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32/7	Field No. 11/1				
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33/7	Field No. 11/1				
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37/7	Field No. 11/1				
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38/7	Field No. 11/1				
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39/7	Field No. 11/1				
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40/7	Field No. 11/1				
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41/7	Field No. 11/1				
	20.71				
42/7	Field No. 11/1				
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43/7	Field No. 11/1				
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44/7	Field No. 11/1				
	20.71				
45/7	Field No. 11/1				
	20.71				
46/7	Field No. 11/1				
	20.71				
47/7	Field No. 11/1				
	20.71				
48/7	Field No. 11/1				
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49/7	Field No. 11/1				
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50/7	Field No. 11/1				
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51/7	Field No. 11/1				
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59/7	Field No. 11/1				
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60/7	Field No. 11/1				
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61/7	Field No. 11/1				
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63/7	Field No. 11/1				
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67/7	Field No. 11/1				
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68/7	Field No. 11/1				
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80/7	Field No. 11/1				
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81/7	Field No. 11/1				
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82/7	Field No. 11/1				
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83/7	Field No. 11/1				
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84/7	Field No. 11/1				
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85/7	Field No. 11/1				
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86/7	Field No. 11/1				
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87/7	Field No. 11/1				
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88/7	Field No. 11/1				
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92/7	Field No. 11/1				
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93/7	Field No. 11/1				
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94/7	Field No. 11/1				
	20.71				
95/7	Field No. 11/1				
	20.71				
96/7	Field No. 11/1				
	20.71				
97/7	Field No. 11/1				
	20.71				
98/7	Field No. 11/1				
	20.71				
99/7	Field No. 11/1				
	20.71				
100/7	Field No. 11/1				
	20.71				

Continuation

N/A 1/3/23/297

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/24	Pindipadi log of of 1000 ft 1.8.1				
22.5	1000 tons 1/23				
	CB 3408:87 / 1/23 766972				
14/26	Pindipadi 11.4.1				
	Cent. 11.4.1				
274.627	1000 tons 1/23				
	CB 148:33 / 1/23 407150				
15/27	Pindipadi 1.5.1				
	Carrot Pindipadi				
58.02	1000 tons 1/23				
	CB 52:41 / 1/23 304120				
16/19	Pindipadi 1.6.1				
	Log Band 1.6.1				
2	1000 tons 1/23				
	CB 10190:37 / 1/23 203810				
17/18	Road 17.1.1				
	Lat 17.1.1				
620.0	1000 tons 1/23				
	CB 782:73 / 1/23 485193				
18/10	Pindipadi 1.8.1				
	Ordinary 1.8.1				
	1/23				
3	1000 tons 1/23				
	CB 2189:88 / 1/23 657020				
	119.561961				
	1195616				

Continuation

117-0016
 11/9/66 1966

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/1	Hand P ad fix'g				
	200 M. L. Post				
12	in to 200 B. Post				
	CL 875 = 47 each 8106				
18/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
19/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
20/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
21/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
22/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
23/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
24/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
25/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
26/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
27/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
28/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
29/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
30/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
31/12	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
1/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
2/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
3/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
4/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
5/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
6/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
7/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
8/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
9/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
10/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
11/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
12/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
13/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
14/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
15/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
16/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
17/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
18/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
19/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
20/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
21/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
22/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
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	200 M. L. Post				
	CL 875 = 47 each 8106				
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	CL 875 = 47 each 8106				
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	CL 875 = 47 each 8106				
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	200 M. L. Post				
	CL 875 = 47 each 8106				
27/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
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	200 M. L. Post				
	CL 875 = 47 each 8106				
29/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
30/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				
31/1	Hand P ad fix'g				
	200 M. L. Post				
	CL 875 = 47 each 8106				

Continuation

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[Signature]
03/3/2024

Continuation