

कार्यपालक अभियंता, का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल बिहारशरीफ

पत्रांक 494 उडि० / बिहारशरीफ, दिनांक 3-5-2024

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी 3054
ग्रामीण कार्य विभाग, बिहार, पटना

विषय:- नई अनुरक्षण नीति-2018 अन्तर्गत आवंटन उपलब्ध करने के संबंध में।
महाशय,

उपर्युक्त विषयक से संबंधित नई अनुरक्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अध्यावचना पत्र समर्पित की जा रही है।

अतः अनुरोध है कि पथ में कराये गये कार्यों के विरुद्ध भुगतान हेतु संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक को भुगतान किया जा सके।

अनु०:- यथोक्त।

विश्वासभाजन

 3/5/24

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate up to the month of-02.05.2024

(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2024-2025

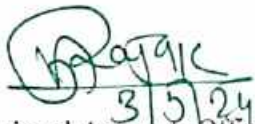
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Laes)	Amount Received (in Rs. Laes)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	ltr-51 Dt-29.03.2024	6091.66768	Certified that out of Rs 6091.66768 received & balance during the years 2024-25 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 6061.43585 has been utilized for the purpose of New Maintenance Policy 2018 scheme as given in the margin for which it was sanctioned and that the balance of Rs 30.23183 laes remaining unutilized at the end of the period under -02.05.2024
	Total Rs.		6091.66768	

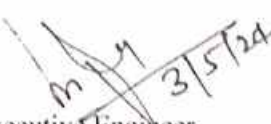
2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned
Kind of Checks exercised :-

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

3 Physical Progress achieved:

- Construction of Road Works.
- Construction of CD works


3/5/24
Divisional Accounts Officer
Rwd, Works Division
Biharsharif


3/5/24
Executive Engineer
Rwd, Works Division
Biharsharif

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

Rwd,works Division :-Bihar Sharif

Sl No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		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 Amount Allocated (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Increase In Reman	Alloiment	rks
					Length (in km)	Amount of (In Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
2	RM/N/A/0015	SARKHARA TO ISSUA	10200608103	1942 31-03-2023	7.760	699.5370	499.11686	124.62770	MIBD-07/2023-24 10/9/2023	07-08-2024	0	2234	25	5.2	0.00000	0.00000	452.21564		
TOTAL																			

Total = 452.21564/—

- 1 Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed.
- 2 Up-to-date Physical Progress has been uploaded in MIS.

Divisional Accounts Officer
Rwd,works Division Bihar Sharif

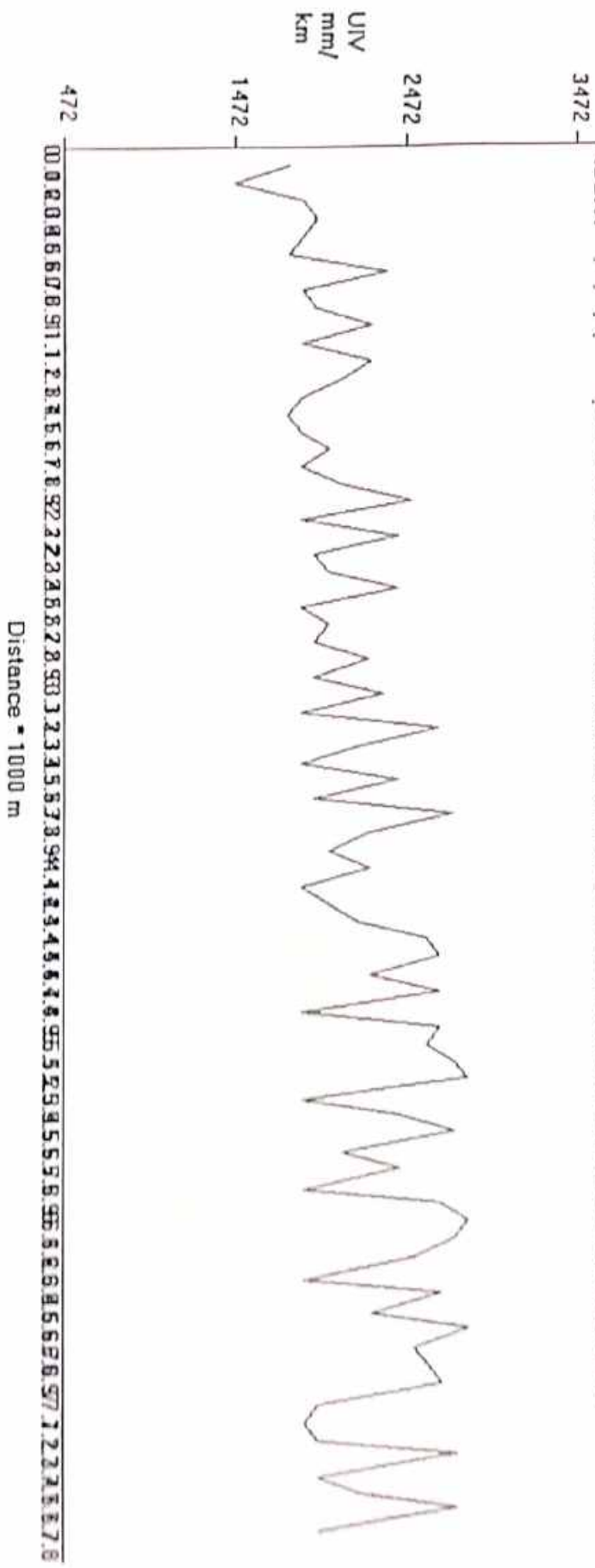
(Signature)
31/5/24

Executive Engineer
Rwd,works Division Bihar Sharif

(Signature)
31/5/24

File : C:\Users\BRARDA83\Downloads\30040844.xls. Section No. : 85. Eqn : $Y = 0 \cdot X^2 + 0.816 \cdot X + 249$

Name of Customer : Sabyendra Kumar And Co Constructions Private Limited. Name of Work/ Road : SAPMEPA TO



File
3/5/24
KUT

SE
025.2024
28

10 WAVE
02 15 124

C/S
3/5/24

Head-NEW MR
Road-Sarmera to Issa
Con-Satyendra Kumar and co. Cons Pvt.Ltd

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	$Y = 0 \cdot X^2 + 0.816 \cdot X + 2.49$	Good	Average	Poor
30/4/24	7:56:0	85	0.1	190	0	1900	1799	G	25.259137	85.804545	Normal	$X = 2100$			
30/4/24	7:57:0	85	0.1	150	30.3	1500	1472	G	25.258997	85.805387	Normal	$Y = 1962$			
30/4/24	7:57:0	85	0.1	200	30.3	2000	1880	G	25.258862	85.80648	Normal				
30/4/24	7:57:26	85	0.1	210	10.1	2100	1962	G	25.258572	85.807188	Normal				
30/4/24	7:57:26	85	0.1	200	20.2	2000	1880	G	25.257753	85.807037	Normal				
30/4/24	7:58:1	85	0.1	190	30.3	1900	1799	G	25.256747	85.8068	Normal				
30/4/24	7:58:1	85	0.1	260	30.3	2600	2370	G	25.255632	85.806565	Normal				
30/4/24	7:58:36	85	0.1	200	10.1	2000	1880	G	25.254568	85.80643	Normal				
30/4/24	7:59:0	85	0.1	210	10.1	2100	1962	G	25.25411	85.807003	Normal				
30/4/24	7:59:11	85	0.1	250	20.2	2500	2288	G	25.253913	85.807962	Normal				
30/4/24	7:59:11	85	0.1	200	30.3	2000	1880	G	25.253943	85.808988	Curve				
30/4/24	7:59:47	85	0.1	230	30.3	2300	2125	G	25.252418	85.809175	Normal				
30/4/24	8:0:0	85	0.1	200	30.3	2000	1880	G	25.251528	85.808838	Curve				
30/4/24	8:0:0	85	0.1	190	20.2	1900	1799	G	25.250892	85.809325	Normal				
30/4/24	8:0:22	85	0.1	200	30.3	2000	1880	G	25.250735	85.810285	Normal				
30/4/24	8:0:22	85	0.1	220	30.3	2200	2044	G	25.25066	85.811295	Normal				
30/4/24	8:0:22	85	0.1	200	30.3	2000	1880	G	25.250593	85.812272	Normal				
30/4/24	8:1:0	85	0.1	230	30.3	2300	2125	G	25.250157	85.813232	Normal				
30/4/24	8:1:32	85	0.1	280	20.2	2800	2533	G	25.249885	85.814175	Normal				
30/4/24	8:2:8	85	0.1	270	10.1	2700	2452	G	25.249712	85.8151	Normal				
30/4/24	8:2:8	85	0.1	210	20.2	2100	1962	G	25.250653	85.816632	Normal				
30/4/24	8:2:43	85	0.1	220	10.1	2200	2044	G	25.251248	85.81712	Normal				
30/4/24	8:3:0	85	0.1	270	30.3	2700	2452	G	25.250952	85.818047	Normal				
30/4/24	8:3:18	85	0.1	200	20.2	2000	1880	G	25.250797	85.81909	Normal				
30/4/24	8:3:18	85	0.1	220	30.3	2200	2044	G	25.250665	85.82003	Normal				
30/4/24	8:3:18	85	0.1	210	30.3	2100	1962	G	25.250548	85.821027	Normal				
30/4/24	8:3:53	85	0.1	250	20.2	2500	2288	G	25.249918	85.82111	Normal				
30/4/24	8:4:0	85	0.1	210	30.3	2100	1962	G	25.249042	85.82079	Normal				
30/4/24	8:4:0	85	0.1	260	30.3	2600	2370	G	25.248142	85.820572	Curve				
30/4/24	8:4:0	85	0.1	200	30.3	2000	1880	G	25.247222	85.820268	Normal				
30/4/24	8:4:28	85	0.1	300	20.2	3000	2666	G	25.246848	85.819477	Curve				
30/4/24	8:5:3	85	0.1	240	10.1	2400	2207	G	25.24612	85.81909	Normal				
30/4/24	8:5:3	85	0.1	200	10.1	2000	1880	G	25.245302	85.818703	Speed Breaker				
30/4/24	8:5:38	85	0.1	270	10.1	2700	2452	G	25.24457	85.818687	Normal				
30/4/24	8:6:0	85	0.1	210	20.2	2100	1962	G	25.243545	85.818315	Normal				
30/4/24	8:6:14	85	0.1	310	20.2	3100	2778	G	25.242682	85.817995	Normal				
30/4/24	8:6:14	85	0.1	250	20.2	2500	2288	G	25.241988	85.818215	Normal				
30/4/24	8:7:0	85	0.1	220	20.2	2200	2044	G	25.241152	85.818265	Normal				
30/4/24	8:7:0	85	0.1	250	20.2	2500	2288	G	25.240623	85.818737	Normal				
30/4/24	8:7:24	85	0.1	200	30.3	2000	1880	G	25.24037	85.819662	Normal				
30/4/24	8:7:24	85	0.1	220	30.3	2200	2044	G	25.240203	85.820572	Normal				

30/4/24	8:7:24	85	0.1	240	30.3	2400	2207	G	25.240022	85.821665	Normal			
30/4/24	8:7:24	85	0.1	290	30.3	2900	2615	G	25.239692	85.822608	Normal			
30/4/24	8:8:0	85	0.1	300	30.3	3000	2696	G	25.239492	85.82347	Normal			
30/4/24	8:8:0	85	0.1	250	30.3	2500	2288	G	25.239102	85.82441	Normal			
30/4/24	8:8:0	85	0.1	300	30.3	3000	2696	G	25.238788	85.825403	Normal			
30/4/24	8:8:35	85	0.1	300	30.3	3000	1880	G	25.23849	85.826497	Curve			
30/4/24	8:8:35	85	0.1	290	20.2	2900	2696	G	25.238102	85.827255	Normal			
30/4/24	8:8:35	85	0.1	310	20.2	3100	2615	G	25.238058	85.828163	Normal			
30/4/24	8:9:0	85	0.1	320	20.2	3200	2778	G	25.238035	85.829258	Normal			
30/4/24	8:9:10	85	0.1	200	20.2	2000	2860	G	25.237982	85.830202	Normal			
30/4/24	8:9:10	85	0.1	270	30.3	2700	1880	G	25.237902	85.831278	Normal			
30/4/24	8:9:10	85	0.1	310	30.3	3100	2452	G	25.237823	85.832188	Normal			
30/4/24	8:9:45	85	0.1	230	20.2	2300	2778	G	25.237577	85.83313	Normal			
30/4/24	8:10:0	85	0.1	270	20.2	2700	2452	G	25.236927	85.833518	Normal			
30/4/24	8:10:0	85	0.1	200	30.3	2000	1880	G	25.236212	85.833502	Curve			
30/4/24	8:10:21	85	0.1	300	20.2	3000	2696	G	25.236357	85.834427	Normal			
30/4/24	8:10:21	85	0.1	320	30.3	3200	2696	G	25.236377	85.83547	Normal			
30/4/24	8:10:56	85	0.1	310	20.2	3100	2860	G	25.236315	85.836548	Normal			
30/4/24	8:11:0	85	0.1	280	10.1	2800	2533	G	25.235992	85.837542	Normal			
30/4/24	8:11:31	85	0.1	200	10.1	2000	1880	G	25.235137	85.8384	Speed Breaker			
30/4/24	8:12:6	85	0.1	300	20.2	3000	2696	G	25.234303	85.838635	Speed Breaker			
30/4/24	8:12:42	85	0.1	250	10.1	2500	2288	G	25.23387	85.83848	Normal			
30/4/24	8:13:17	85	0.1	320	10.1	3200	2860	G	25.232552	85.838585	Normal			
30/4/24	8:13:17	85	0.1	280	10.1	2800	2533	G	25.23166	85.83904	Curve			
30/4/24	8:14:0	85	0.1	290	10.1	2900	2615	G	25.23078	85.839023	Normal			
30/4/24	8:14:0	85	0.1	300	20.2	3000	2696	G	25.229928	85.839107	Normal			
30/4/24	8:14:27	85	0.1	210	20.2	2100	1962	G	25.228985	85.839225	Normal			
30/4/24	8:14:27	85	0.1	200	20.2	2000	1880	G	25.227197	85.839292	Normal			
30/4/24	8:15:0	85	0.1	210	20.2	2100	1962	G	25.22809	85.83945	Curve			
30/4/24	8:19:10	85	0.1	310	20.2	3100	2778	G	25.22749	85.839493	Normal			
30/4/24	8:19:10	85	0.1	210	20.2	2100	1962	G	25.228322	85.839545	Normal			
30/4/24	8:19:45	85	0.1	240	20.2	2400	2207	G	25.229227	85.839208	Normal			
30/4/24	8:19:45	85	0.1	310	30.3	3100	2778	G	25.23013	85.83914	Normal			
30/4/24	8:20:0	85	0.1	210	20.2	2100	1962	G	25.23104	85.839023	Normal			
Total-							174245							
IRI Value-							2234							

2/5/24
ASTM

SPC
02.5.2024
F.E

1/5/24
02/5/24

1/5/24
02/5/24

1st Measurement A/c Bill

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of the Road					
from Sammeta To ISUA road Under					
MR(3054) 2m Sammeta Block.					
Agency - M/s Satyendra Kumar and					
Co Construction Private.					
Agreement No - MBD-07/2023-2024.					
Date of Commencement - 09.10.2023.					
Date of Completion - 08.7.2024.					
Date of Actual Completion -					

Record Entry				
1/ clear and grubbing Road land with Wild.				
do - do -				
2x 19x 30m x 1.0m				1140.0m ²
2x 25x 30m x 1.0m				1500.0m ²
2x 11x 30m x 1.0m				660m ²
2x 47x 30m x 1.0m				2820.0m ²
2x 41x 30m x 1.0m				2460.0m ²
2x 46x 30m x 1.0m				2760.0m ²
2x 44x 30m x 1.0m				2640.0m ²
2x 20x 30m x 1.0m				1200.0m ²
2x 1x 30m x 1.0m				60.0m ²
2x 1x 30m x 1.0m				60.0m ²
2x 1x 25m x 1.0m				50.0m ²

Continuation
 20.10.2023
 J.E
 15350m²
 = 1.54 Hectar

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost:</u>					
$\frac{1}{4}$ Clear and grubbing Road land with wilds					
do — do — all Comp					
Qty vide TMB Page No-01					
1. 54 Ha @ Rs 72697.86/-111955=					
$\frac{2}{2}$ (ii) Disposal of (road) concrete concrete					
do — do — all Comp					
Qty vide TMB Page No-02					
9. 63 m ³ @ Rs 658.99/-5950=					
$\frac{2}{2}$ (iii) Disposal of RCC cross drainage					
do — do — all Comp					
Qty vide TMB Page No-03					
5. 04 m ³ @ Rs 1525.28/-7687=					
$\frac{3}{3}$ Disposal of the masonry work					
do — do — all Comp					
Qty vide TMB Page No-02					
227.93 m ³ @ Rs 314.04/-71579=					
$\frac{4}{4}$ (a) Remensing up to 60mm dai H.P Culvert					
do — do — all Comp					
Qty vide TMB Page No-02					
10. 0RM @ Rs 248.74/-2487=					
$\frac{4}{4}$ (b) Remensing of 60mm to 90mm dai H.P					
do — do — all Comp					
Qty vide TMB Page No-02					
40. 0RM @ Rs 336.35/-13454=					

Continuation Rs. 213112=0

Sch. XLV-Form No. 134 B.F.Rs-213112-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Granular sub-base with well graded material					
do do all Comp					
Qty Vide TMB Page No -					
422.67 m ³ @ Rs 1486 19/-					628168
7. Providing, laying and compacting stone aggregate WBM grade - 2.					
do do all Comp					
Qty Vide TMB Page No - 7					
249.03 m ³ @ Rs 3150.27/-					784512
8. Providing, laying and compacting stone aggregate WBM grade - 3.					
do do all Comp					
Qty Vide TMB Page No - 11					
455.95 m ³ @ Rs 3013.84/-					1376530
14. Construction of City Drain Cement Concrete					
do do all Comp					
Qty Vide TMB Page No - 12					
06.00 m ³ @ Rs 5331.46/-					31988.00
43.1 Brick masonry 230 Cement mortar (1:4)					
do do all Comp					
Qty Vide TMB Page No - 12					
8.64 m ³ @ Rs 6992.47/-					60414.00
44.2 plastering with cement mortar (1:4)					
do do all Comp					
Qty Vide TMB Page No - 12					
60.48 m ³ @ Rs 226.03/-					13670.00

Continuation RS-3108394=w

Sub. XLV-Form No. 134 B / Rs 3128-374-20

Bolt. XLV-Form No. 134				1983	
Particulars	Details of actual measurement			Contents of area	
	No.	L	B	Area	
115 Plastering wall & ceiling				11.4	
do do all Comp					
Qty Voids TMB Page No				12	
100 8000 ERS 2.36 63/-				22783	
116 painting T.C. and concrete surface					
do do all Comp					
Qty Voids TMB Page No				12	
161 2800 ERS 1.35 23/-				21807	
32 Earth work for excavation for foundation					
do do all Comp					
Qty Voids TMB Page No				13, 16	
345 4760 ERS 410 66/-				141873	
33 Sand filling and foundation					
do do all Comp					
Qty Voids TMB Page No				13, 16	
5 7700 ERS 567 95/-				3277	
33 Providing pcc in ground for foundation					
do do all Comp					
Qty Voids TMB Page No				13, 16	
52 3740 ERS 6255 99/-				327651	
33 Providing Mangalore in plain Cement concrete					
do do all Comp					
Qty Voids TMB Page No				13, 16	
221 3490 ERS 6871 67/-				152103	
34 Providing M/s grade pcc in substructure					
do do all Comp					
Qty Voids TMB Page No				13, 16	
118 1700 ERS 6694 35/-				191071	

Continuation Rs- 5937895-20

Sch. XLV-Form No. 134 B.F.Rs-5937895-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/6 Providing PCC Mass grade for Sub structure					
do do all Comp					
Qty Vide TMB Page No-					14,17
30.0m ³ @ Rs 7197.24/-					2159172
39/7 Providing RCC Mass grade in back slab					
do do all Comp					
Qty Vide TMB Page No-					14,18
21.834m ³ @ Rs 8452.02/-					1845412
37/36/9/5 supplying, fitting and placing HYSD bar					
do do all Comp					
Qty Vide TMB Page No-					15,18
1.858MT + 0.919MT =					2.805MT
2.805MT @ Rs 87586.18/-					2456792
37/9 Providing and filling and form footing					
do do all Comp					
Qty Vide TMB Page No-					14,18
45.0RM + 15.0RM =					60.0RM
60.0RM @ Rs 57.42/-					34452
38/10 Providing weephole in plain cement Mortar					
do do all Comp					
Qty Vide TMB Page No-					14,18
84.00 + 40.00 =					124 Nos
124 Nos @ Rs 155.64/-					192992
39/11 Stairage spout complete					
do do all Comp					
Qty Vide TMB Page No-					14,18
6 + 2 =					8 Nos
8 Nos @ Rs 1142.43/-					91392
Continuation					
Rs - 661591522					

Sch. XI V Form No. 134 B F Rs. 6615715.00

Particulars	Details of actual measurement				Quantity of work
	H	L	B	D	
$\frac{10}{12}$ Providing and laying of 150mm concrete sub-structure	do	do	do	do	Comp
Qty. Volume (m ³)	11.12	1.12	1.12	1.12	1.12
3.20m ³ @ Rs. 1445	2.33				28764
$\frac{11}{12}$ Providing and laying of 150mm concrete sub-structure	do	do	do	do	Comp
Qty. Volume (m ³)	11.12	1.12	1.12	1.12	1.12
77.65m ³ @ Rs. 1760	1.12				10944
109.44m ³ @ Rs. 135	2.33				14779
$\frac{25}{1}$ Earth work, very dry condition, 1:1 slope	do	do	do	do	Comp
Qty. Volume (m ³)	11.12	1.12	1.12	1.12	1.12
29.40m ³ @ Rs. 1100	66/-				367132
$\frac{26}{3}$ Providing and laying of 150mm concrete sub-structure	do	do	do	do	Comp
Qty. Volume (m ³)	11.12	1.12	1.12	1.12	1.12
13.77m ³ @ Rs. 6255	77/-				36270
$\frac{27}{3}$ Providing and laying of 150mm concrete sub-structure	do	do	do	do	Comp
Qty. Volume (m ³)	11.12	1.12	1.12	1.12	1.12
101.22m ³ @ Rs. 7197	24/-				728504
$\frac{28}{4}$ Providing and laying of R.C.H.P. 4 culvert	do	do	do	do	Comp
Qty. Volume (m ³)	11.12	1.12	1.12	1.12	1.12
22.50m ³ @ Rs. 6994	72/-				157381

Continuation Rs-7668546.00

Scanned with CamScanner

Sch. XLV-Form No. 134 B-FR-10534514

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/12 Providing and laying Bituminous Macadam with Hot mix plant prod.					
do do all Comp.					
Qty Vide TMB Page No- 31					
1194.96 m ³ @ Rs 1169 4.17/1397406					
13/13 Providing and laying with SDBC.					
do do all Comp.					
Qty Vide TMB Page No- 27, 35					
107.76 m ³ (13) (5) Page- 27					
608.42 m ³ (13) (5) Page- 35					
716.18 m ³					
Limit 704.48 m ³					
704.48 m³ @ Rs 1477 43/1042026					
704.48 m ³ @ Rs 1477 43/1042026					
15/15 Construction of cement concrete					
M30 grade concrete and aggregate					
do do all Comp.					
Qty Vide TMB Page No- 35					
193.92 m ³ @ Rs 8789.32/1704424					
5/5 Construction of subgrade and Earthen sh.					
do do all Comp.					
Qty Vide TMB Page No- 36					
2208.0 m ³ @ Rs 260.90/576067					
27/24 Providing and fixing MR (3054) 2m					
Informatory and (122) 2m					
do do all Comp.					
Qty Vide TMB Page No- 36					
02 Nos @ Rs 11329.06/226582					

Continuation 3723/994-0
3715/87220

Sch. XLV-Form No. 134B. FRs-37151872=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F Rs					37231994=
SPD Labour cost 1%					372320=
J.E GST 18%					6701759=
Add Seigniorage					3723199=
					Rs-
B.F Rs					37151872=
Labour cost 1%					371518=
GST cost 18%					6687336=
Add Seigniorage					400000=
					Rs- 44610726=
Less Below 2.20%					981436=
					Rs- 43629290=

SPD	02.5.2024	J.E	Signature	02.5.24	AE
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23 Road Markings with Hot Applied thermos
 Plastic with B-T and PCC Surface
 do do all Temp.

1471. cm ²					
1488. cm ²					
					Rs 886.39/ 1303879=

(b) Road Markings for P.C.C. Area
 64. cm² Rs 1004.15/ 64265=

					Rs- 38520016=
Add Labour cost 1%					385200=
Add GST 18%					6933602=
Add Seigniorage					400000=
					Rs- 46238818=
Less Below 2.20%					1017254=

Rs- 45221564=

Continuation

~~SPD~~

02.5.2024

~~J.E~~

~~Signature~~
~~02.5.24~~
~~AE~~