

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

पत्रांक 1760 / बिहारशरीफ, दिनांक 27-12-2023

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 अध्याचना 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।

अनु:- यथोक्त।

विश्वासभाजन

26/12/23

27/12/23
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ
26/12/23

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of-05.12.2023
(New Maintenance Policy 2018)

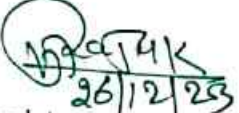
BIHARSHARIF				
Year-2023-2024				
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	Itr-155 Dt-02.11.2023	5347.24864	Certified that out of Rs 5347.24864 received & balance during the years 2023-24 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 5235.02391 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 112.22473 lacs remaining unutilized at the end of the period under -05.12.2023
	Total Rs.		5347.24864	

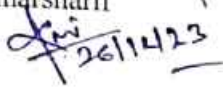
2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned
Kind of Checks exercised :-

- 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


26/12/23
Divisional Accounts Officer
Rwd, Works Division
Biharsharif


27/12/23
Executive Engineer
Rwd, Works Division
Biharsharif

26/12/23

Formate for Scheme Head - MIR(3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)
arks Division :-Bihar Sharif

Sl. 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 Allotted Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Increase In Allotment	Remarks		
				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	
		SARE-NOAWAN ROAD TO DAMCHAK VIA DUMRAWA N	10200608104	1447 28-02-2023	4.651	260.0040	213.86493	52.54470	MIBD-01/2023-2024 06.06.2023	05.03.2024	0	2307	25	52	0	0	212.37518		
TOTAL																		212.37518	

Total = 212.37518

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.

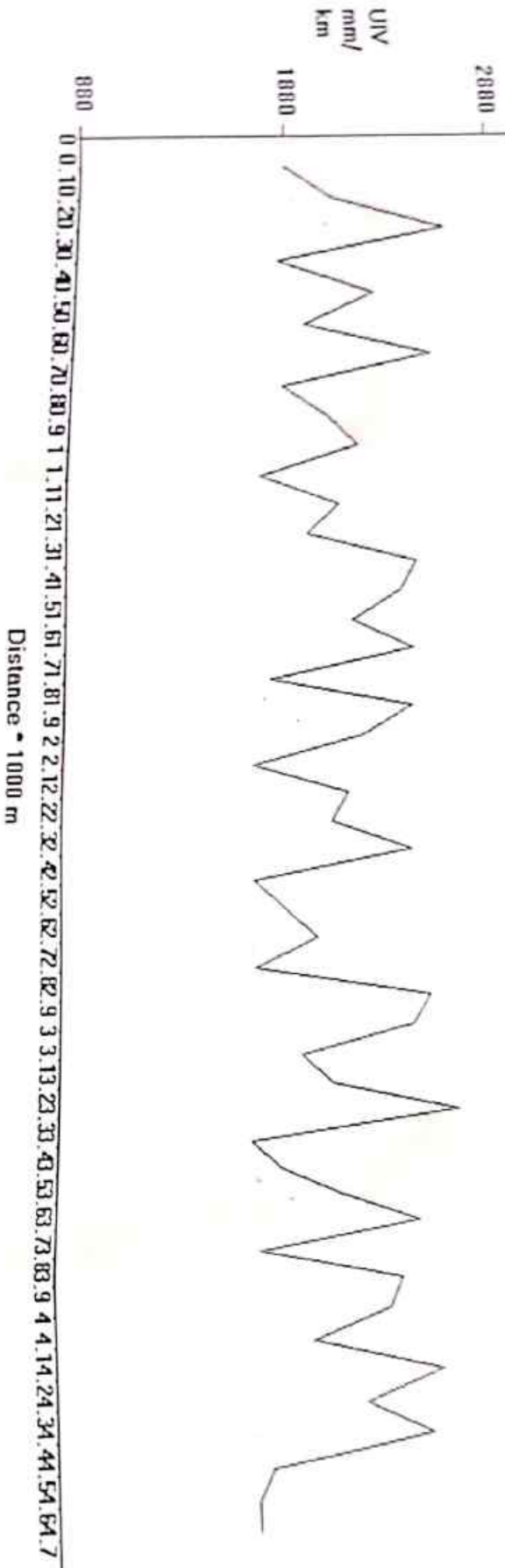
Divisional Accounts Officer

Rwd,works Division Bihar Sharif

Executive Engineer

Rwd,works Division Bihar Sharif

File : C:\Users\BRD\Downloads\15120941.xls. Section No. 45. Eqn : $Y = 0 \cdot X^2 + 0.016 \cdot X + 249$
 Name of Customer : Shiv Shankar Prasad. Name of Work/ Road : Sarenawa road se Damchak Dumawa. Lab Job



26/12/23
Amm

26/12/23
J.E

26/12/23
D. Prasad

27/12/23
M. Prasad

Head-NEW MR
Road-Sarenawa road se Damchak Dumrawa.
Con-Shiv Shankar Prasad

	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			Y = 0 * X ^ 2 + 0.816 * X + 249			
15/12/23	8: 21: 19	45	0.1	200	0	2000	1880	G	25.208032	85.668072	Normal			
15/12/23	8: 21: 19	45	0.1	230	10.1	2300	2125	G	25.205639	85.668295	Normal	X = 2700		
15/12/23	8: 21: 54	45	0.1	300	10.1	3000	2696	G	25.205265	85.668513	Normal	Y = 2452		
15/12/23	8: 23: 40	45	0.1	200	10.1	2000	1880	G	25.203231	85.668697	Normal			
15/12/23	8: 24: 15	45	0.1	260	10.1	2600	2370	G	25.202603	85.668781	Normal			
15/12/23	8: 24: 51	45	0.1	220	10.1	2200	2044	G	25.201852	85.668693	Normal	(R) RURAL ROAD		
15/12/23	8: 25: 26	45	0.1	300	20.2	3000	2696	G	25.201245	85.668665	Normal	Good		
15/12/23	8: 25: 26	45	0.1	210	20.2	2100	1962	G	25.200668	85.668301	Normal	<4000	Average	Poor
15/12/23	8: 25: 26	45	0.1	240	10.1	2400	2207	G	25.199797	85.667137	Normal			
15/12/23	8: 26: 1	45	0.1	260	10.1	2600	2370	G	25.198725	85.667322	Normal			
15/12/23	8: 26: 1	45	0.1	200	20.2	2000	1880	G	25.197792	85.667558	Normal			
15/12/23	8: 26: 1	45	0.1	250	10.1	2500	2288	G	25.196828	85.667222	Normal			
15/12/23	8: 26: 37	45	0.1	230	10.1	2300	2125	G	25.19613	85.667003	Normal			
15/12/23	8: 26: 37	45	0.1	300	20.2	3000	2696	G	25.19528	85.666835	Normal			
15/12/23	8: 27: 0	45	0.1	290	10.1	2900	2615	G	25.1952	85.666027	Normal			
15/12/23	8: 27: 12	45	0.1	260	10.1	2600	2370	G	25.195365	85.664763	Normal			
15/12/23	8: 27: 12	45	0.1	300	10.1	3000	2696	G	25.194827	85.66473	Normal			
15/12/23	8: 27: 12	45	0.1	210	10.1	2100	1962	G	25.194037	85.664662	Normal			
15/12/23	8: 27: 12	45	0.1	300	10.1	3000	2696	G	25.193155	85.664645	Normal			
15/12/23	8: 27: 47	45	0.1	270	10.1	2700	2452	G	25.192262	85.664595	Normal			
15/12/23	8: 28: 0	45	0.1	200	10.1	2000	1880	G	25.191408	85.664578	Normal			
15/12/23	8: 28: 0	45	0.1	260	10.1	2600	2370	G	25.190553	85.664157	Normal			
15/12/23	8: 33: 5	45	0.1	250	10.1	2500	2288	G	25.179455	85.665235	Normal			
15/12/23	8: 34: 15	45	0.1	300	10.1	3000	2696	G	25.17965	85.666918	Normal			
15/12/23	8: 35: 0	45	0.1	200	10.1	2000	1880	G	25.179345	85.667862	Normal			
15/12/23	8: 35: 26	45	0.1	220	10.1	2200	2044	G	25.179515	85.668753	Normal			
15/12/23	8: 36: 0	45	0.1	240	20.2	2400	2207	G	25.179563	85.669813	Normal			
15/12/23	8: 36: 1	45	0.1	200	20.2	2000	1880	G	25.179337	85.67069	Normal			
15/12/23	8: 36: 1	45	0.1	310	10.1	3100	2778	G	25.178573	85.671262	Normal			
15/12/23	8: 36: 36	45	0.1	300	10.1	3000	2696	G	25.178075	85.672037	Normal			
15/12/23	8: 36: 36	45	0.1	230	10.1	2300	2125	G	25.177975	85.673063	Normal			
15/12/23	8: 36: 36	45	0.1	250	10.1	2500	2288	G	25.178052	85.67404	Normal			
15/12/23	8: 37: 0	45	0.1	330	10.1	3300	2941	G	25.178007	85.674998	Normal			
15/12/23	8: 37: 12	45	0.1	200	10.1	2000	1880	G	25.177927	85.67606	Normal			
15/12/23	8: 37: 12	45	0.1	220	10.1	2200	2044	G	25.177697	85.677087	Normal			
15/12/23	8: 37: 12	45	0.1	260	20.2	2600	2370	G	25.177542	85.677895	Normal			
15/12/23	8: 37: 47	45	0.1	310	10.1	3100	2778	G	25.177365	85.678888	Normal			
15/12/23	8: 38: 0	45	0.1	210	10.1	2100	1962	G	25.177195	85.68002	Normal			
15/12/23	8: 38: 0	45	0.1	300	10.1	3000	2696	G	25.177512	85.680942	Normal			
15/12/23	8: 38: 0	45	0.1	290	10.1	2900	2615	G	25.177558	85.681952	Normal			

22	45	0.1	240	10.1	2400	2207	G	25.177578	85.682895	Normal				
22	45	0.1	320	10.1	3200	2860	G	25.177535	85.684024	Normal				
19	45	0.1	270	20.2	2700	2452	G	25.177338	85.684932	Normal				
19	45	0.1	310	20.2	3100	2778	G	25.177222	85.685807	Normal				
19	45	0.1	210	20.2	2100	1962	G	25.177177	85.686902	Normal				
19	45	0.1	200	20.2	2000	1880	G	25.177682	85.687558	Normal				
19	45	0.1	200	10.1	2000	1880	G	25.178395	85.687878	Normal				
Total-					108447									
IRI Value-					2307									

Dr. Dattatraya
26/12/23

SPS
26/12/23
J.T.

Dr. Dattatraya
26/12/23
J.T.

Dr. Dattatraya
26/12/23
J.T.

6/5

27/12/23

2054) New Main Performance Policy - 2018.

Road Name - Same - Noawam Road To Benas Damchak
Vai - Duanraam.

Schedule XLV Form No. 134.

1061/210/15

DIVISION

31/04/19

SUB-DIVISION

Measurement Book

30089

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of the Road from Sare-Nodwan Road To Benar Damchak via Dumrawan Under MR(3054) in Asthawan Block.					
Agency - M/s Shiv Shanker Prasad.					
Date of Commencement - 06.06.2023					
Date of Completion - 05.03.2024.					
Agreement No - MBD-01/2023-2024.					
Date of Actual Completion - 20.12.2023.					

Record Entry.

+ Clear and Grubbing Road land with wild.					
do - do -					
2x	33x	30m	x	1.0m	1980.0m ²
2x	5x	30m	x	1.0m	300.0m ²
2x	10x	30m	x	1.0m	600.0m ²
2x	17x	30m	x	1.0m	1020.0m ²
2x	10x	30m	x	1.0m	600.0m ²
2x	1x	22m	x	1.0m	44.0m ²
2x	5x	30m	x	1.0m	300.0m ²
2x	25x	30m	x	1.0m	1500.0m ²
2x	3x	30m	x	1.0m	180.0m ²
2x	1x	10m	x	1.0m	20.0m ²
SPC Continuation					6544.0m ²
19.7.2023					= 0.65 Hecter

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) 1) Brick Masonry in cement Mortar (1:3)					
do do all Comp					
Qty Vide TMB Page No- 8.					
23.04 m ³ @ RS 7439.41/-					171404=
(30) 2) Providing PCC 120 grade Curing on the Top.					
do do all Comp					
Qty Vide TMB Page No- 8.					
96.0 m @ RS 501.98/-					48190=
(31) 3) Plaster in cement Mortar (1:4)					
do do all Comp					
Qty Vide TMB Page No- 8.					
161.28 m ² @ RS 221.82/-					35775=
(32) 4) Painting Two coat on New concrete Surfaces					
do do all Comp					
Qty Vide TMB Page No- 8.					
161.28 m ² @ RS 127.30/-					20531=0
(33) 1) Brick Masonry Work in cement Mortar (1:3)					
do do all Comp					
Qty Vide TMB Page No- 8.					
0.211 m ³ @ RS 7439.41/-					1570=0
(34) 2) Plastering with cement Mortar (1:4)					
do do all Comp					
Qty Vide TMB Page No- 8,9.					
57.82 m ² @ RS 221.82/-					12825=0
(35) 3) Painting Two coat including primer coat					
do do all Comp					
Qty Vide TMB Page No- 9.					
57.82 m ² @ RS 127.30/-					7360=0

Continuation RS-3831329=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
(30) Providing and laying of 150mm thick concrete					
do do do do					
Qty. Volume	Time	Page	No.	9.	
15.44m ³	ERB	65	36/-	1028	=0
(31) Providing concrete on RCC masonry					
do do do do					
Qty. Volume	Time	Page	No.	9.	
28.14m ³	ERB	145	55/-	4015	=0
(32) Earthwork excavation of foundation					
do do do do					
Qty. Volume	Time	Page	No.	9.	
280.25m ³	ERB	383	30/-	1078032	=0
(33) Sand filling in foundation					
do do do do					
Qty. Volume	Time	Page	No.	9.	
37.50m ³	ERB	577	74/-	21665	=0
(40) Providing M15 grade in foundation					
do do do do					
Qty. Volume	Time	Page	No.	9.	
1125.00m ³	ERB	1238	12/-	13928	=0
(41) Providing RCC M20 grade Reinforced concrete in Abutment					
do do do do					
Qty. Volume	Time	Page	No.	10.	
176.25m ³	ERB	7734	70/-	1363241	=0

Rs. 5343069 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{42}{5}$ Supplying, fitting and placing HSYD bar.					
do do all Comp					
Qty vide TMB page No 10.					
20.456m ³ @RS 85943/-					1758050=w
$\frac{6}{6+13}$ Providing laying and compacting stone aggregate W.B.M grade - 3.					
do do all Comp					
Qty vide TMB page No 11 to 13.					
286.71m ³ @RS 2916.70/-					836247=w
$\frac{14}{16}$ Construction of cement concrete parament					
do do all Comp					
Qty vide TMB page No 13.					
300.68m ³ @RS 7917.02/-					2379856=w
$\frac{16}{18}$ Providing 300mm dia H.P across the road from Drain to Drain					
120.0m @RS 961.44/-					115373=w
$\frac{43}{1}$ Earth work in excavation of foundation.					
do do all Comp					
Qty vide TMB page No 14.					
10.80m ³ @RS 383.30/-					4140=w
$\frac{44}{2}$ Sand filling in foundation.					
do do all Comp					
Qty vide TMB page No 14.					
1.20m ³ @RS 577.74/-					693=w
$\frac{45}{3}$ Providing pcc Misgrade pcc in open foundat					
do do all Comp					
Qty vide TMB page No 14.					
2.40m ³ @RS 6364.09/-					15274=w
Continuation					
RS-10452702=w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>46</u> 4) Brick masonry in 1:4 cement masonry					
do do all comp					
Qty vide TMB Page No- 14.					
4.52 m ³ ERS			6078.88/-		27477=
<u>47</u> 5) Plastering with cement Mortar (1:4) 15mm thick					
do do all comp					
Qty vide TMB Page No- 14.					
24.0 m ³ ERS			221.82/-		5324=w
<u>48</u> 6) Providing 1.5mm cement plumbing in cons.					
do do all comp					
Qty vide TMB Page No- 15					
24.0 m ³ ERS			68.36/-		1641=w
<u>49</u> 7) Providing M20 grade RCC cover slab.					
do do all comp					
Qty vide TMB Page No- 15					
3.20 m ³ ERS			7734.70/-		24751=w
<u>50</u> 8) Supplying fitting and placing HYSD bar					
do do all comp					
Qty vide TMB Page No- 15					
0.23 MT ERS			85943.0/-		19767=w
<u>7</u> 9) Providing and applying primer coat (SS)					
do do all comp					
Qty vide TMB Page No- 15-17					
2365.92 m ² ERS			60.30/-		142665=

RS-10674327=w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/2) Providing and applying Tack coat (RS ₁)					
do do all Comp					
Qty vide TMB page No- 17.					
2365.92m ² @ Rs 20.68/-					48927=
10/10) Providing and laying and rolling premix surfacing material of 20mm thick MSS					
do do all Comp					
Qty vide TMB page No- 17.					
2365.92m ² @ Rs 249.38/-					590013=w
9/7) Providing and applying Tack coat (RS ₁)					
do do all Comp					
Qty vide TMB page No- 18-19					
12294.54m ² @ Rs 17.25/-					212081=
11/11) Providing and laying SDBC of 0.025m thick					
do do all Comp.					
Qty vide TMB page No- 19-20					
307.36m ³ @ Rs 13733.97/-					4221273=
3/3) Construction of sub-grade and Earthen shoulder					
do do all Comp.					
Qty vide TMB page No- 21.					
1963.20m ³ @ Rs 260.56/-					511531=w
15/17) Both side Hard Brick sealing of p.c.c Road					
do do all Comp					
Qty vide TMB page No- 21					
124.50m ² @ Rs 513.70/-					63956=w

Rs-16322108=w

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	E	D	
<u>17</u> <u>19</u> Providing RCC M15 grade Baulky pillar					
do do all comp					
Qty vide TMB page No-22					
90 Nos @ Rs 660.0/-					59400=0
<u>18</u> <u>20(22)</u> Providing RCC M15 grade Kilometre Stone					
do do all comp					
Qty vide TMB page No-22					
06 Nos @ Rs 2787.46/-					16737=
<u>19</u> <u>20(22)</u> Providing RCC M15 grade 200mm Stone					
do do all comp					
Qty vide TMB page No-22					
19 Nos @ Rs 806.87/-					15331=0
<u>20</u> <u>21(3)</u> 600mm equilateral Triangle L.H.S-R.H.S					
do do all comp					
Qty vide TMB page No-22					
08 Nos @ Rs 4349.79/-					34798=
<u>21</u> <u>21(22)</u> 600mm Circular Speed Limit board					
do do all comp					
Qty vide TMB page No-22					
08 Nos @ Rs 5749.43/-					45995=0
<u>22</u> <u>21(22)</u> 800mm x 600mm Rectangular place board					
do do all comp					
Qty vide TMB page No-22					
06 Nos @ Rs 7920.52/-					47523=
<u>23</u> <u>21(22)</u> 600mm x 450mm Rectangular place board					
do do all comp					
Qty vide TMB page No-22					
06 Nos @ Rs 5606.16/-					33637=0

Continuation Rs-16575529=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>24</u> <u>22</u>) Providing Erecting and Direction board.					
	do	do	all	Comp	
	Qty	Vide	TMB	Page No	22.
	02	Nos	RS	12549.24/	25098=0
<u>25</u> <u>23</u>) Road Marking of Hot Applied Thermoplastic					
	Paint with compound 2.5mm thick				
	do	do	all	Comp	
	Qty	Vide	TMB	Page No	23.
	654.40m ²	@	RS	663.72/	434338=0
<u>26</u> <u>24</u>) Road Marking of Hot Applied Thermoplastic					
	Paint with compound 2.5mm thick				
	do	do	all	Comp	
	Qty	Vide	TMB	Page No	23.
	275	20m ²	RS	732.18/	201935=0
<u>27</u> <u>25</u>) Planting of Tree and Maintenance of one year					
	do	do	all	Comp	
	Qty	Vide	TMB	Page No	24.
	328	Nos	RS	1145.25/	375642=0
<u>28</u> <u>26</u>) Providing and fixing MR(3054) Informatory					
	Maintenance and Citizen sign board.				
	do	do	all	Comp	
	Qty	Vide	TMB	Page No	24.
	04	Nos	RS	12172.96/	48692=0
			RS	1766	1234=00
	Add GST - 18/			3179	022=0
	Add labourant 1/			1766	12=0
	Add Seigniorage			233400	=0

Total RS — 21250268=00
Continuation

[illegible]

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