

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

पत्रांक 1432 ~~838~~ बिहारशरीफ, दिनांक 14/11/2024

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी 3054
ग्रामीण कार्य विभाग, बिहार, पटना

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

उपर्युक्त विषयक से संबंधित नई अनुस्क्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अधियाचना 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


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ


(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of 12.11.2024
(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2024-2025

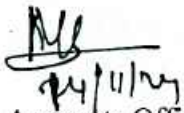
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	Itr-92 Dt-16.08.2024	6831.62977	Certified that out of Rs 6831.62977 received & balance during the years 2024-25 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 6821.32419 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 10.30558 lacs remaining unutilized at the end of the period under 12.11.2024
	Total Rs.		6831.62977	

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


Divisional Accounts Officer
Rwd, Works Division
Biharsharif


Executive Engineer
Rwd, Works Division
Biharsharif

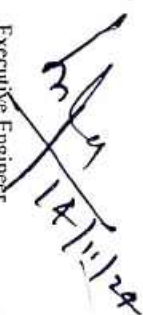
Requisition Formate for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)
Name of Works Division :- Bihar Sharif

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 Alloted (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
1	RM/NAB IH/24/000 2	Korita to Gopalbad Via Parawan High School	10200608124	3405 28.05.23	10.02	1628.87400	1449.1389	151.81640	M.B.D. 10/2023-24 20.01.2024	19.10.2024	0	2435	25	5.2	580.93695	580.93695	581.75677	
TOTAL																	581.75677	

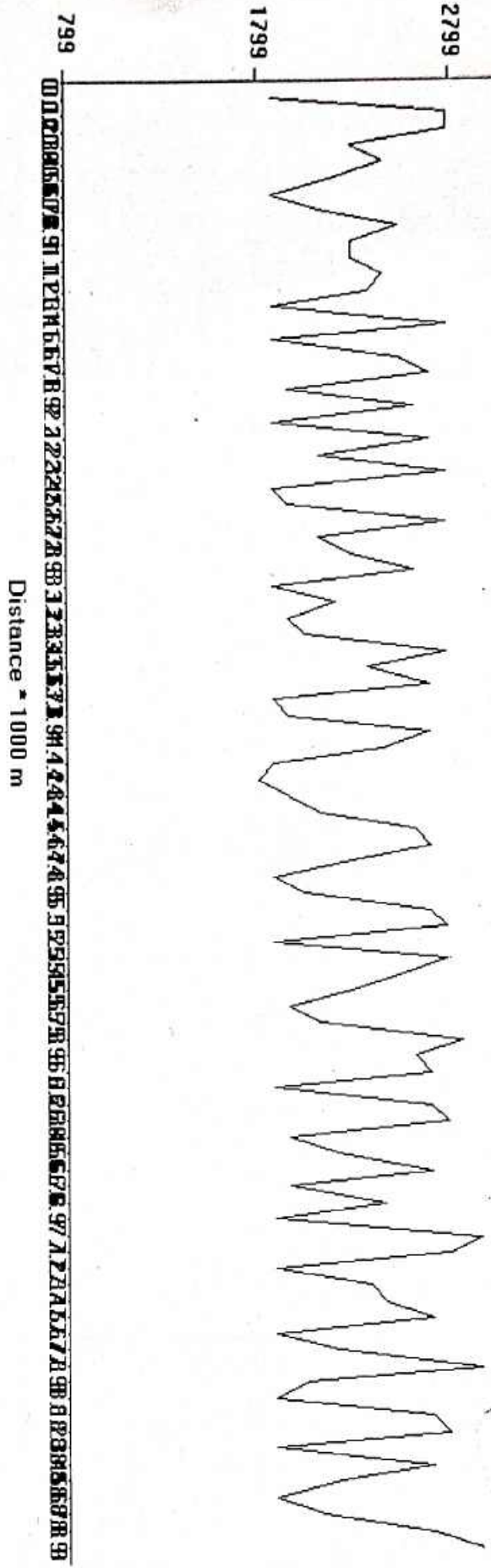
Total = 581.75677

- 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\kkm1\OneDrive\Desktop\Downloads\13110930.Xls, Section No. : 40, Eqn : $Y = 0 \cdot X^2 + 0.816 \cdot X$
 Name of Customer : M/S Sunny Engineering Works, Name of Work Road : Kotra to Gopalbad Via Parnawan High



13/11/24
 M/S Sunny

13.11.2024
 V.E

13/11/24
 M/S Sunny

14/11/24
 M/S Sunny

Head-NEW MR
Road Name-Kotra to Gopalbad Via Parnawan High School
Con-M/S Sunny Engineering Works

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
13/11/24	7:56:0	No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
13/11/24	7:57:0	54	0.1	270	0	2700	2452	G	25.287011	85.755927	Normal	$Y = 0 \cdot X^2 + 0.816 \cdot X + 249$		
13/11/24	7:57:0	54	0.1	310	20.2	3100	2778	G	25.286911	85.755941	Normal	$X = 3100$		
13/11/24	7:57:26	54	0.1	240	20.2	2400	2207	G	25.285752	85.755766	Normal	$Y = 2778$		
13/11/24	7:57:26	54	0.1	290	10.1	2900	2615	G	25.285077	85.755629	Normal			
13/11/24	7:58:1	54	0.1	220	10.1	2200	2044	G	25.28434	85.755369	Normal	(R) RURAL ROAD		
13/11/24	7:58:1	54	0.1	250	20.2	2500	2288	G	25.28348	85.755086	Normal	Good	Average	Poor
13/11/24	7:58:36	54	0.1	330	20.2	3300	2941	G	25.282908	85.75494	Normal	<4000	4001-5000	>5001
13/11/24	7:59:0	54	0.1	240	20.2	2400	2207	G	25.278632	85.754699	Normal			
13/11/24	7:59:11	54	0.1	290	10.1	2900	2615	G	25.277747	85.754608	Normal			
13/11/24	7:59:11	54	0.1	190	20.2	1900	1799	G	25.277274	85.754593	Normal			
13/11/24	7:59:11	54	0.1	260	10.1	2600	2370	G	25.276359	85.754444	Normal			
13/11/24	7:59:47	54	0.1	250	10.1	2500	2288	G	25.276165	85.75448	Normal			
13/11/24	8:0:0	54	0.1	260	20.2	2600	2370	G	25.275529	85.754351	Normal			
13/11/24	8:0:0	54	0.1	240	20.2	2400	2207	G	25.275285	85.75445	Normal			
13/11/24	8:0:22	54	0.1	320	20.2	3200	2860	G	25.274969	85.754514	Normal			
13/11/24	8:0:22	54	0.1	310	20.2	3100	2778	G	25.274478	85.75451	Normal			
13/11/24	8:0:22	54	0.1	210	10.1	2100	1962	G	25.274345	85.754546	Normal			
13/11/24	8:1:0	54	0.1	340	10.1	3400	3023	G	25.273703	85.754319	Normal			
13/11/24	8:1:32	54	0.1	280	10.1	2800	2533	G	25.273529	85.754302	Curve			
13/11/24	8:1:32	54	0.1	320	10.1	3200	2860	G	25.272973	85.754357	Normal			
13/11/24	8:2:8	54	0.1	300	10.1	3000	2696	G	25.272256	85.75435	Normal			
13/11/24	8:2:8	54	0.1	340	10.1	3400	3023	G	25.271801	85.75424	Normal			
13/11/24	8:2:43	54	0.1	280	10.1	2800	2533	G	25.271607	85.754198	Normal			
13/11/24	8:3:0	54	0.1	290	10.1	2900	2615	G	25.270549	85.75404	Normal			
13/11/24	8:3:18	54	0.1	190	10.1	1900	1799	G	25.264867	85.75295	Curve			
13/11/24	8:3:18	54	0.1	230	10.1	2300	2125	G	25.264647	85.75289	Normal			
13/11/24	8:3:18	54	0.1	270	10.1	2700	2452	G	25.264648	85.75289	Normal			
13/11/24	8:3:53	54	0.1	330	10.1	3300	2941	G	25.263755	85.752754	Normal			
13/11/24	8:4:0	54	0.1	260	20.2	2600	2370	G	25.262236	85.752346	Normal			
13/11/24	8:4:0	54	0.1	290	20.2	2900	2615	G	25.259084	85.752041	Normal			
13/11/24	8:4:0	54	0.1	310	20.2	3100	2778	G	25.258487	85.751978	Normal			
13/11/24	8:4:28	54	0.1	280	20.2	2800	2533	G	25.28124	85.75497	Normal			
13/11/24	8:5:3	54	0.1	290	20.2	2900	2615	G	25.281164	85.755367	Curve			
13/11/24	8:5:3	54	0.1	320	20.2	3200	2860	G	25.280673	85.755905	Normal			
13/11/24	8:5:38	54	0.1	360	20.2	3600	3186	G	25.28026	85.756797	Normal			
13/11/24	8:6:0	54	0.1	240	10.1	2400	2207	G	25.28594	85.757407	Normal			
13/11/24	8:6:14	54	0.1	280	10.1	2800	2533	G	25.28597	85.757408	Normal			
13/11/24	8:6:14	54	0.1	360	10.1	3600	3186	G	25.28623	85.757416	Normal			

Handwritten signatures and initials:
 [Signature]
 [Signature]
 [Initials]

13/11/24	8:7:0	54	0.1	250	10.1	2500	2288	G	25.28626	85.75742	Normal			
13/11/24	8:7:0	54	0.1	330	10.1	3300	2941	G	25.285782	85.755875	Normal			
13/11/24	8:7:24	54	0.1	290	10.1	2900	2615	G	25.285726	85.758577	Normal			
13/11/24	8:7:24	54	0.1	280	10.1	2800	2533	G	25.285788	85.755582	Normal			
13/11/24	8:7:24	54	0.1	310	10.1	3100	2778	G	25.286279	85.75591	Normal			
13/11/24	8:58:7	60	0.1	200	10.1	2000	1880	G	25.218171	85.738715	Normal			
13/11/24	8:58:8	60	0.1	300	10.1	3000	2696	G	25.219053	85.738799	Curve			
13/11/24	8:58:43	60	0.1	200	10.1	2000	1880	G	25.219841	85.739141	Normal			
13/11/24	8:58:43	60	0.1	320	10.1	3200	2860	G	25.220320	85.739677	Normal			
13/11/24	8:59:18	60	0.1	310	10.1	3100	2778	G	25.221175	85.740244	Normal			
13/11/24	8:59:18	60	0.1	230	10.1	2300	2125	G	25.222415	85.739964	Normal			
13/11/24	8:59:18	60	0.1	300	10.1	3000	2696	G	25.223237	85.739691	Curve			
13/11/24	8:59:18	60	0.1	260	10.1	2600	2370	G	25.224050	85.740083	Normal			
13/11/24	8:59:54	60	0.1	310	10.1	3100	2778	G	25.224184	85.741563	Normal			
13/11/24	8:59:54	60	0.1	250	10.1	2500	2288	G	25.224768	85.742553	Normal			
13/11/24	9:0:29	60	0.1	240	10.1	2400	2207	G	25.225181	85.743800	Normal			
13/11/24	9:0:29	60	0.1	210	10.1	2100	1962	G	25.226339	85.743753	Normal			
13/11/24	9:0:29	60	0.1	280	10.1	2800	2533	G	25.227499	85.743942	Curve			
13/11/24	9:1:4	60	0.1	330	10.1	3300	2941	G	25.228751	85.744003	Normal			
13/11/24	9:1:39	60	0.1	270	10.1	2700	2452	G	25.229737	85.743634	Normal			
13/11/24	9:12:0	60	0.1	310	10.1	3100	2778	G	25.230294	85.744936	Normal			
13/11/24	9:12:19	60	0.1	260	20.2	2600	2370	G	25.230143	85.746001	Curve			
13/11/24	9:12:19	60	0.1	240	20.2	2400	2207	G	25.230039	85.747423	Normal			
13/11/24	9:13:0	60	0.1	260	20.2	2600	2370	G	25.231120	85.747648	Normal			
13/11/24	9:13:0	60	0.1	250	30.3	2500	2288	G	25.232202	85.747760	Normal			
13/11/24	9:13:0	60	0.1	220	30.3	2200	2044	G	25.233220	85.747696	Normal			
13/11/24	9:13:35	60	0.1	310	30.3	3100	2778	G	25.233920	85.747677	Normal			
13/11/24	9:13:35	60	0.1	200	20.2	2000	1880	G	25.234547	85.747635	Normal			
13/11/24	9:14:0	60	0.1	300	20.2	3000	2696	G	25.235576	85.747675	Normal			
13/11/24	9:14:11	60	0.1	310	10.1	3100	2778	G	25.236467	85.747889	Normal			
13/11/24	9:14:11	60	0.1	240	10.1	2400	2207	G	25.238032	85.748299	Normal			
13/11/24	9:14:11	60	0.1	310	10.1	3100	2778	G	25.238588	85.748406	Normal			
13/11/24	9:14:46	60	0.1	210	10.1	2100	1962	G	25.239505	85.748546	Normal			
13/11/24	9:15:0	60	0.1	280	10.1	2800	2533	G	25.240241	85.749040	Normal			
13/11/24	9:15:21	60	0.1	290	20.2	2900	2615	G	25.241151	85.748854	Speed Breaker			
13/11/24	9:15:21	60	0.1	200	10.1	2000	1880	G	25.241929	85.749049	Curve			
13/11/24	9:16:0	60	0.1	240	10.1	2400	2207	G	25.242585	85.749102	Curve			
13/11/24	9:16:32	60	0.1	260	10.1	2600	2370	G	25.243640	85.749304	Speed Breaker			
13/11/24	9:17:6	60	0.1	200	10.1	2000	1880	G	25.244770	85.749553	Curve			
13/11/24	9:17:41	60	0.1	230	10.1	2300	2125	G	25.246083	85.749757	Normal			
13/11/24	9:18:16	60	0.1	200	10.1	2000	1880	G	25.246847	85.749890	Curve			
13/11/24	9:18:16	60	0.1	200	10.1	2000	1880	G	25.247870	85.749974	Normal			
13/11/24	9:19:0	60	0.1	210	10.1	2100	1962	G	25.248172	85.750505	Normal			
13/11/24	9:19:0	60	0.1	230	20.2	2300	2125	G	25.249025	85.750533	Normal			
13/11/24	9:19:27	60	0.1	290	20.2	2900	2615	G	25.249414	85.750594	Normal			



 13/11/24

13/11/24	9:19:27	60	0.1	310	10.1	3100	2778	G	25.249799	85.750750	Normal				
13/11/24	9:20:2	60	0.1	250	10.1	2500	2288	G	25.250164	85.750869	Normal				
13/11/24	9:20:2	60	0.1	260	10.1	2600	2370	G	25.250548	85.751008	Curve				
13/11/24	9:20:2	60	0.1	280	20.2	2800	2533	G	25.250974	85.751114	Normal				
13/11/24	9:20:38	60	0.1	200	20.2	2000	1880	G	25.251512	85.751288	Normal				
13/11/24	9:21:0	60	0.1	260	10.1	2600	2370	G	25.252097	85.751389	Normal				
13/11/24	9:21:13	60	0.1	200	10.1	2000	1880	G	25.252282	85.751782	Normal				
						Total-	219172								
						IRI Value-	2435								

13/11/24
A.C.C.I.

13/11/24
J.E.

13/11/24
J.E.

14/11/24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
1) Clear and Grubbing Good land with wild					
do do all Comp					
Qty vide TMB Page No- 22					
7. 01 Ha @ Rs 75573.34/-					529769=
2) Dismanteling of Existing Structure					
do do all Comp					
Qty vide TMB Page No- 22.					
4. 20m ³ @ Rs 678. 16/-					2848=0
3) Dismanteling of existing Stone Masonry wall					
do do all Comp					
Qty vide TMB Page No 22					
134. 55m ³ @ Rs 319. 41/-					42977=0
4) Removing upto 600mm to 900mm Pipe Staked					
do do all Comp					
Qty vide TMB Page No- 22					
25. 0RM @ Rs 349. 80/-					8745=0
25) Earth work in excavation of foundation					
do do all Comp					
Qty vide TMB page No- 22					
124. 76m ³ @ Rs 427. 09/-					53284=0
26) Providing 1:5 grade as leveling course					
do do all Comp					
Qty vide TMB page No- 22					
22. 20m ³ @ Rs 6331. 08/-					140550=0
					140550=0

Continuation Rs-778173=0

Sch. XLV-Form No. 134 B F Rs-778173=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>27</u> 3) plain cement concrete in sub structure					
do do all Comp					
Qty vide TMB page No- 23					
134.96 m ³ @ Rs 7277.14/-					982123=0
<u>28</u> 4) Providing RCC H.P NP4 for culvert.					
do do all Comp					
Qty vide TMB page No- 23					
40.00 M @ Rs 7025.72/-					281029=
<u>29</u> 5) painting Two coat in primer paint					
do do all Comp					
Qty vide TMB page No- 23.					
82.56 m ² @ Rs 137.83/-					11379=0
<u>30</u> 1) Earth work in excavation for foundation					
do do all Comp					
Qty vide TMB page No- 23					
95.10 m ³ @ Rs 427.09/-					40616=0
<u>31</u> 2) Sand filling in foundation					
do do all Comp					
Qty vide TMB page No- 23					
1.499 m ³ @ Rs 575.24/-					862=0
<u>32</u> 3) Providing pec M15 grade in foundation					
do do all Comp					
Qty vide TMB page No- 23					
14.33 m ³ @ Rs 6331.08/-					90724=0

Rs-2184906=00

Continuation

Sch. XLV-Form No. 134 B.F.RS-2184906200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/4) Providing p.c.c M20 grade in open foundation					
do do all Comp.					
Qty vide TMB Page No- 24					
60.93m ³ ERS 6951.53/					4235572
34/5) plain cement concrete in substructures					
do do all Comp.					
Qty vide TMB Page No- 24.					
29.84m ³ ERS 6780.33/					2023252
35/6) plain cement concrete M20 grade substructure					
do do all Comp.					
Qty vide TMB Page No- 24.					
8.09m ³ ERS 7277.14/-					588722
37/8) supplying filling and placing HYSD bars					
do do all Comp.					
Qty vide TMB Page No- 24.					
0.744 MT ERS 87831.27/-					653462
36/7) providing RCC M25 grade in Deck slab.					
do do all Comp.					
Qty vide TMB Page No- 24.					
5.530m ³ ERS 8524.89/					4714320
38/9) Providing and filling in Joint Sealing.					
do do all Comp.					
Qty vide TMB Page No- 24.					
18 RM ERS 59.15/-					106520
39/10) Providing weep Hole in Cement Masonry					
do do all Comp.					
Qty vide TMB Page No- 24					
30 Nos ERS 156.07/-					468220

Continuation RS-2987896200

Sch. XLV-Form No. 134 B FRS-2987896-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/11) Drainage Spout complete					
do do all comp					
Qty vide TMB page No- 25					
02 Nos @ Rs 1152.07/-					2304.14
4/12) Painting Two coat in parapet wall.					
do do all comp					
Qty vide TMB page No- 25					
26.56 m ² @ Rs 137.83/-					3661.20
5/7) Both side Box cutting for Roadway.					
do do all comp					
Qty vide TMB page No- 25, 32					
2411.73 m ³ + 2734.06 m ³					5145.79
5145.79 m ³ @ Rs 103.96/-					534958
8/9) Granular subbase with well graded material					
do do all comp					
Qty vide TMB page No- 25, 34					
2164.28 m ³ + 2015.45 m ³					4179.73
4179.73 m ³ @ Rs 1567.87/-					6553273
9/10) Providing and Compacting Stone aggregate WBM grade-3					
do do all comp					
Qty vide TMB page No- 25, 37					
834.10 m ³ + 706.57 m ³					1540.67
1540.67 m ³ @ Rs 3275.52/-					5046495

Continuation Rs-15128585=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Providing and Compacting Stone aggregate w B.M. Grade - 3.					
do do all Temp					
Qty Vide TMB Page No - 25, 45					
3582.12m ³ + 3535.74m ³					7117.86m ³
7117.86m ³ @ Rs 3171.23/-					22572371
11) Providing and applying Primer coat with Bitumen Emulsion (SS1).					
do do all Temp					
Qty Vide TMB Page No - 26, 47					
23880.60m ² + 19920.97m ²					43801.57
43801.57m ² @ Rs 58.45/-					2560202=
12) Providing and applying Tack coat with Bitumen Emulsion (RS1)					
do do all Temp					
Qty Vide TMB Page No - 26, 49, 53					
47286.32m ² + 19920.97m ² + 19920.97m ²					= 87128.26m ²
87128.26m ² @ Rs 19.99/-					1741694=
13) Providing and laying Bituminous Macadam with Hot mix plant					
do do all Temp					
Qty Vide TMB Page No - 18, 59					
1182.18m ³ + 996.10m ³ + 1108.01m ³					2178.28m ³
2178.28m ³ @ Rs 11409.18/-					24852389=
14) Providing and laying - SDBC					
do do all Temp					
Qty Vide TMB Page No - 26, 55					
591.10m ³ + 498.07m ³					1089.17m ³
1089.17m ³ @ Rs 14283.25/-					15556887=

Continuation

Rs - 83688929=00
82412128=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{24}{26}$) Providing and fixing MR (3054) in temporary and cofferdam board.					
do do all comp.					
Qty vide TMB Page No - 26					
02 Nos @ Rs 11461.51/-					229232
$\frac{42}{1}$) Earth Work in excavation for foundation					
do do all comp.					
Qty vide TMB page No - 27, 58					
235.13m ³ + 235.13m ³ = 470.26m ³					
470.26m ³ @ Rs 427.09/-					2508432
$\frac{43}{2}$) Providing 15 grade in open foundation					
do do all comp.					
Qty vide TMB page No - 27, 58					
21.38m ³ + 21.38m ³ = 42.76m ³					
42.76m ³ @ Rs 6331.08/-					27071720
$\frac{45}{4}$) Providing HYSD bar in RCC culvert.					
do do all comp.					
Qty vide TMB page No - 27, 58.					
10.042MT + 10.042MT = 20.084MT					
20.084 MT @ Rs 85972.18/-					172666520
$\frac{44}{3}$) Providing concrete for Reinforce concrete					
do do all comp.					
Qty vide TMB page No - 27, 59					
132.75m ³ + 132.75m ³ = 265.50m ³					
265.50m ³ @ Rs 7996.03/-					21229462

Continuation Rs-86756222-00

Continuation