

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4th and Final Bill</u>					
Name of work	M/R to road MR-N/1920				
	Bikarshang NH-31 Ganga Bigha				
	Maharandpur Se Paschim Balu				
	Path.				
Agency	M/S Uday Shankar Pasad				
Agreement No	MSD 04/20-21				
Date of start	09-08-2020				
Date of completion	03-05-2021				
Actual date of completion	28/10/22				
Measurement	N/L				
	<i>Agreement</i> <i>Settlement</i> <i>2-2</i> <i>Agreement</i> <i>Settlement</i> <i>28/10/22</i> <i>N</i>				

<u>ABSTRACT OF COST</u>					
(1/354)	clearing and grubbing				
	road land - - tech. no.				
	0.36 ha wide TMB Page (20)				
	@ Rs 51133 = 76/ha - Rs 18408 =				
(2/355)	Const. of sub-roads				
	& earthen shoulder - -				
	as per tech. sp.				
	1977.0 m³ wide - TMB Page (20)				
	@ Rs 191 = 60/m³ - Rs 378793 =				
(3/356)	Const. of granular sub				
	base by providing 100mm				
	graded material - -				
	as per tech. sp.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
72.698 m ² vide TMB Page (20)					
@ Rs 157.455/m ² - Rs					114467.20
($\frac{1}{357}$) PIV Laying Spreading					
and Compacting Stone					
aggregates to WBM					
80.2 - - tech. sp.					
63.15 m ² vide TMB Page (20)					
@ Rs 26.49228/m ² - Rs					164776.50
($\frac{5}{355}$) PIV Laying Spreading					
and Compacting Stone					
aggregates to WBM					
112.438 m ² vide TMB Page (20)					
@ Rs 2456.84/m ² - Rs					276242.50
($\frac{6}{355}$) PIV and applying					
former coat with SS-1					
- - as per tech. sp.					
1499.19 m ² vide TMB Page (20)					
@ Rs 43.21/m ² - Rs					64780.20
($\frac{7}{360}$) PIV laying and rolling					
of close graded Bitum.					
surfacing - tech. sp.					
1648.19 m ² vide TMB Page (21)					
@ Rs 194.56/m ² - Rs					320650
($\frac{8}{361}$) PIV and applying Tack					
coat with bituminous					
emulsion RS-1 - tech. sp.					
8798.19 m ² vide TMB Page (21)					
@ Rs 14.78/m ² - Rs					124125.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{9}{362}$) Plv and laying S.D.C.					
as per tech. sp.					
168.745					
9851.569/m ² (21)					
@ 9851.569/m ² - R					1662463 m
($\frac{10}{364+365}$) R.C.C.M. 5 grade m					
Km Stole - - - - -					
(2) Km Stole					
3.0 Ha. vide TMB Page (22)					
@ R 1862 = 55/each - R					5591 m
($\frac{11}{366}$) 200 m Stole					
7.0 Ha. vide TMB Page (22)					
@ R 540 = 55/each - R					3284 m
($\frac{12}{367}$) Plv and erecting					
director from and					
Place identification					
sector - self corrected					
from - - - - -					
5.76 m vide TMB Page (22)					
@ R 11558 = 16/m - R					66576 m
($\frac{13}{368+369}$) Plv and laying sector					
reflectorized contour					
from Board as per					
tech. Approval					
APC order error.					
60mm equilateral Triangle					
20.0 Ha vide TMB Page (22)					
@ R 3261 = 15/each - R					65223 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{9}{362}$) Plv and laying SDBE.					
168.747	as per tech. sp.				
9851.69 m wide TMB R. (21)					
	@ R 9851.69/m - R 1662463 m				
($\frac{10}{2641385}$) R.C.C.M. 5 stone m					
Km stone - - - tech. sp.					
(2) Km stone					
3.0 Ha. wide TMB R. (22)					
	@ R 1867.55/each - R 5591 m				
($\frac{11}{266}$) 200 m stone					
7.0 Ha. wide TMB R. (22)					
	@ R 540.55/each - R 3784 m				
($\frac{12}{267}$) Plv and erecting					
direction from and					
Place identification					
set up - self stored					
from - - - tech. sp.					
5.76 m wide TMB R. (22)					
	@ R 115.58 = 16/m - R 665762 m				
($\frac{13}{268434}$) Plv and laying stone					
reflected contour					
from Board as per					
tech. sp. and					
specification					
600m equilateral Triangle					
20.0 Ha. wide TMB R. (22)					
	@ R 3261.15/each - R 65293 m				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/370) 600mm concrete					
10.0 m. wide TMB Pave (23)					
@ R 3461.68/each - A					34617.2
(15/371) 600mm x 450mm de faguler					
10.0 m. wide TMB Pave (23)					
@ R 3337.34/each - A					33373.2
(16/372) 900mm wide octagon					
3.0 m. wide TMB Pave (23)					
@ R 7182.40/each - A					21547.2
(17/375) Planting of tree by the road side - -					
as per tech. sp.					
80.0 m. wide TMB Pave (23)					
@ R 8227.39/each - A					65791.2
(18/376) Plv and laying of hot applied thermoplastic compound - - tech. sp.					
360.0 m. wide TMB Pave (23)					
@ R 721.86/m - A					259870.2
(19/378) Pedestrian coating - - as per tech. sp.					
30.0 m. wide TMB Pave (23)					
@ R 721.86/m - A					21656.2
(20/379) Plv and laying of Typical manly in stormy					

Continuation

