

3/5
Name of Road :- Daulatpur-Begampur Road
to Ranpur Surakhah Baidhvia
Mohammadpur Gyanchak Jivanhat

Schedule XLV-Form No. 134

Executive Eng. R. W. D. Wodka DIVISION

Patna Sadar SUB-DIVISION

MS No - 7628

Measurement Book

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:- Repair and Maintenance of road from Daulatpur Bagunah road to Punjab Suraksha Bandh via Mohammadpur Gyanchak Jindachak unch					
MR 3054					
Agency - M/S H.G. Construction and Co.					
Court Order, Tehsil					
Agreement No 38 HOD/2023-24					
Date of Commencement - 17/10/23					
Date of Completion - 16/7/24					
Contract rate - 0.21/- Below					
<u>Record Entry Date</u>					
(1/1) Clearing and grubbing road and including uprooting - 0.06 - 0.04					
2x	10x	30.00	x	2.00	= 1200.00 m ²
2x	10x	30.00	x	2.00	= 1200.00 m ²
2x	10x	30.00	x	2.00	= 1200.00 m ²
2x	10x	30.00	x	2.00	= 1200.00 m ²
2x	10x	30.00	x	2.00	= 1200.00 m ²

Continuation

5th and final Hk bill
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const. and Haul of road from Daulatpur Begampur road to Bunkun Suraketa Road via Mohanmadpur Gyanalak Jivanalak and Hk 2054					
Agry - H/c H.G. Construction and up					
Sagar Nihar					
Behanabad					
Agreement no 38431/202324					
Date of commencement - 17/10/23					
Date of completion - 16/11/24					
<u>Abstract of cost</u>					
(1/1) clearing and grubbing road land (by manual means) f.					
1.12 Hect 2ly wide T.H. 3.1 (39)					
@ ₹ 75573.34/Hect ₹ 84642.00					
(2/2) Levelling the existing					
Levelling road f.					
478.10.11 2 ly wide T.H. 3.1 (39)					
@ ₹ 2044/11 ₹ 9772.00					
(3/3) cost of subgrade and earth shoulder					
1759.50 m3 2 ly wide T.H. 3.1 (39)					
@ ₹ 25997/1.3 ₹ 45784.00					

Continuation 551778 = n

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/5) Cont. of a.c. in the boundary wall graded material					
448.95 m ² by T.H.B.P. (31)					
40.35 m ² by T.H.B.P. (46)					
487.32 m ² (a) $\times 3302.07/m^2$					$\times 1625552$
(5/5) Pro. laying spreading and compacting subgrade					
806.50 m ²					
774.56 m ² by T.H.B.P. (39)					
31.94 m ²					
844.47 m ² (a) $\times 4994.83/m^2$					$\times 4217562.0$
(6/6) Pro. of applying finish coat (25-1)					
7197.24 m ² by T.H.B.P. (25)					
506.25 m ² by T.H.B.P. (47)					
7703.49 m ² (a) $\times 5932/m^2$					$\times 456971.0$
(7/7) Pro. laying and rolling of close graded concrete					
7197.24 m ² by T.H.B.P. (28)					
506.25 m ² by T.H.B.P. (47)					
7703.49 m ² (a) $\times 26045/m^2$					$\times 2006374.0$
(8/8) Pro. of applying thick coat of surface material					
7197.24 m ² by T.H.B.P. (28)					
7197.24 m ² by T.H.B.P. (28)					

Continuation, 8858237-00

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Particulars	No.	Details of actual measurement			Contents of area
		L.	B.	D.	
506.25	07	T.H. D.P. (47)			
506.25	07	T.H. D.P. (48)			
15406.98	07	20.11/2			31529.0
(9/11)	top. and bottom some				
	with 100 + 100 + 100				
	max flat				
179.93	07	T.H. D.P. (27)			
12.65	07	T.H. D.P. (48)			
192.59	07	132.32.53/10			
					2548413.0
(10/12)	center dry layer				
	Cement concrete - P.				
5.63	07	T.H. D.P. (40)			
	07	4412.41/10			24842.0
(11/11)	Const. of Panel Cement				
	Concrete H ₂ O				
47.82	07	T.H. D.P. (40)			
47.72	07	8780.78/10			419019.0
(12/11)	Const. of unreinforced				
	plain Cement concrete				
	Sawm st H ₂ O - P-L				
589.57	07	T.H. D.P. (28)			
	07	8056.89/10			4588963.0
(13/10)	Supplying and fixing				
	HP 4 300mm dia				
15.0	07	T.H. D.P. (41)			
	07	559.41/10			8391.0

Continuation 16759394 = 11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/17) km 2600 - P					
3118 1/2 m 2600 T.H.B.P (41)					
@ 2915.31/100					29476.00
(15/18) 2000 m 2600 - P					
12118 1/2 m 2600 T.H.B.P (41)					
@ 2915.31/100					9887.00
(16/19) Pro. and survey direct					
2600 m 2600 - P					
1.92 m 2600 T.H.B.P (41)					
@ 13990.85/100					26882.00
(17/20) 600 m equilateral					
16115 600 m T.H.B.P (41)					
@ 4217.32/100					57473.00
(18/21) 600 m circular					
10110 600 m T.H.B.P (41)					
@ 5636.86/100					56369.00
(19/22) 600 m 400 m rectangular					
8110 600 m T.H.B.P (41)					
@ 5491.55/100					43932.00
(20/23) Boundary pillar					
16114 600 m T.H.B.P (41)					
@ 628.60/100					10058.00
(21/24) Printing new letter					
1403 600 m T.H.B.P (42)					
@ 0.75/100					1056.00

Continuation 16933781 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/12) Road nearby with hot applied thermoplastic compound - F - 11					
370.00 m ² of net T.H.B.P (42)					
@ ₹ 886.40/m ²					₹ 327996.00
(25/12) Road nearby with hot applied thermoplastic compound - P - 1					
190.00 m ² of net T.H.B.P (42)					
@ ₹ 918.99/m ²					₹ 174608.00
(24/12) Pro. of H.M. of logs					
informative sign board					
3 m. of net T.H.B.P (42)					
@ ₹ 1138.18/m ²					₹ 339.55
					₹ 17520334.00
Add C&P P.K. 19/10					₹ 3328863.00
Add S.F. 10/10					₹ 261722.00
					₹ 2110919.00
Deduct 0.21%					₹ 44333.00
Below					₹ 21066586.00
Deduct Provision for					₹ 1948559.00
					₹ 581027.00
Done by 30/6/24					
30/6/24					
Certified that work has completed as per specification					
Done by 30/6/24					
30/6/24					

Continuation

Particulars	Details of actual measurement				Contents of area
R. of No.	L.	B.	D.		
on this Material					
Stone Aggregate	203.168m ³				30475 =
Slow Screen	13.864m ³				2530 =
Coarse Sand	36.23m ³				5525 =
(SS1)	0.53M ³				
(SS2)	0.36M ³				
(SS3)	3.00M ³				
Stone Aggregate	203.168m ³				30475 =
Slow Screen	13.864m ³				2530 =
Coarse Sand	36.23m ³				5525 =
(SS1)	0.53M ³				
(SS2)	0.36M ³				
(SS3)	3.00M ³				
Stone Aggregate	203.168m ³				30475 =
Slow Screen	13.864m ³				2530 =
Coarse Sand	36.23m ³				5525 =
(SS1)	0.53M ³				
(SS2)	0.36M ³				
(SS3)	3.00M ³				

on this	By	S/f	
24.02.2020	By	931.75/100	₹ 22567.00
9.68.2020	By	429.97/100	₹ 468.00
14.53.2020	By	264.78/100	₹ 3247.00
25.02.2020	By	1100.04/100	₹ 93525.00
16.86.2020	By	429.97/100	₹ 7251.00
16.94.2020	By	^{429.97} 7251.00 / 100	₹ 7222.00
13.02.2020	By	595.14/100	₹ 7868.00
9.51.2020	By	2264.78/100	₹ 2512.00
44.59.2020	By	901.46/100	₹ 40196.00
22.30.2020	By	577.80/100	₹ 12885.00
			₹ 202104.00
		101/5F	₹ 202106.00
add free wages of T.H.G.P (42)			₹ 242512.00
			₹ 261722

Continuation

Continuation