

Balifoon Mohamad is mail ke Ghar
to Mohbi Tola (M/1565X SC)
Schedule XLV-Form No. 134

Darbhanga

DIVISION

Bakheri

SUB-DIVISION

M. B. N. 3576

WEEKLY SURVEILLANCE BOOK

21/09/98 - 21/10/98 21/10/98 21/11/98

1st on A/c B.M

1

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 road					
from Baligaron Mohamud					
Small ke Cobari to Malbitola.					
Agency: Kaleshwar Prasad Yadav					
At: Banimahar, PO - Shree Bijulia					
District: Durbhanga					
Agreement No - 583 SPD/2020-21 (M.H.S)					
Estimated cost: Rs. 64,48,167 = 00					
Agreement value: Rs. 62,38,602 = 00					
Rate: 03.25% below					
Date of Start: 24.09.2020					
Date of completion: 23.06.2024					
Record measurement					
① P/V & fixing of bench mark					
pillars: — do —					
Qty: 1 no nos					
② P/V & fixing of reference					
pillars: — do —					
Qty: 3 no nos					

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Setting out of reference	2				
working bench marks					
vide TMB					
Qty 1.11 Nos	Page-1				
@ 4032.540 / each					Rs- 4033 =
(2/2) Construction of reference					
pillar / Bury keel					
vide TMB					
Qty 3.11 Nos	Page-1				
@ 1860.730 / each					Rs- 5582 =
(3/3) clearing & grubbing of road					
land					
Qty 2.11 Ha	vide TMB				
	Page-2				
@ 52970.330 / Ha					Rs- 11442 =
(4/4) P/V HSB hr-1 Material					
vide TMB					
Qty 365.885 m ³	Page-3				
@ 2991.360 / m ³					Rs- 1084493 =
(5/8) P/V WBM hr-3 Material					
do					
vide TMB					
Qty 136.443	Page-4				
@ 3730.070 / m ³					Rs- 508942 =
(6/12) Const ⁿ of m-reinforced PCC					
M30 grade					
vide TMB					
Qty 59.86 m ³	Page-4				
@ 7178.550 / m ³					Rs- 429708 =
					Rs- 2054200 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F					PS - 2054200 = 00
(23) E/W excavation for structure					
in foundation					
Qty 1	37.25	2 m ³	vide TMP	page - 5	
Qty 2	29.30	m ³	vide TMP	page - 7	
Total Qty	66.55	m ³			
@ 279.090 / m ³					PS - 18574 = 00
(24) Type-B (1:2 clay) bed dms					
laying on well compacted					
Qty 1	4.26	m ³	vide TMP	page - 5	
	3.95	m ³	page - 7		
Total Qty	8.21	m ³			
Limit Qty = 7.820 m ³					
@ 493.780 / m ³					PS - 3861 = 00
(25) P/W PCC MIS grade in					
open foundation					
Qty 1	3.23	4 m ³	vide TMP	page - 6	
Qty 2	2.70	m ³	page - 8		
Total Qty	5.93	4 m ³			
@ 5699.910 / m ³					PS - 33823 = 00
(26) Head wall in brick masonry					
work in CM 1:1:4 m substructure					
Qty 1	26.88	m ³	vide TMP	page - 6	
Qty 2	26.78	m ³	page - 8		
Total Qty	53.66	m ³			
@ 5888.180 / m ³					PS - 315771 = 00
Continuation					PS - 2426229 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F	—	—	P.S.	242.62.29 = 0
127) P/V & laying R.C.C pipe NP					
600 mm dia		—	—		
Qty: 15.44 m			Vide TMP page - 6		
@ 2628.150 / m				P.S.	39422 = 0
128) P/V & laying R.C.C pipe NP					
1000 mm dia		—	—		
Qty: 7.50 m			Vide TMP page - 8		
@ 3664.576 / m				P.S.	27481 = 0
129) Plastering with C.M					
(1:4) 15 mm thick on B/W					
Qty: 46.32 m ²			Vide TMP page - 7		
Qty: 34.62 m ²			page - 8		
Total Qty = 80.94 m ²					
Limit Qty = 62.67 m ²					
@ 177.38 / m ²				P.S.	11116 = 0
130) Painting on concrete / Steel					
Surface with epoxy —					
Qty —			Vide Same above Limit		
Qty item no - (1329)					
= 62.67 m ²					
@ 139.830 / m ²				P.S.	8763 = 0
				P.S.	25130.11 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F				P-2513011=0
(15/9) P/v & applying prime coat with bitumen emulsion (SS-L)					
				vide TMP page-10	
	Qty = 1810.20 m ²				
	@ 43.320/m ²				P-784118=0
(16/10) P/v & applying prime coat with bitumen emulsion (PS-L)					
				vide TMP page-10	
	Qty = 1810.20 m ²				
	@ 14.824/m ²				P-26827=0
(17/11) P/v laying 20 mm M.S.S. 20 mm thickness					
				vide TMP page-10	
	Qty = 1810.20 m ²				
	@ 214.92/m ²				P-389048=0
(18/6) Constn of Subgrade & weather shoulder with approved material					
				vide TMP page-11	
	Qty = 267.055 m ³				
	@ 192.040/m ³				P-51285=0
(19/14) P/v & filling Rec M15 grade					
				vide TMP page-11	
	Qty = 2.00 m ³				
	@ 2315.99/m ³				P-4632=0
					P-3063221=0

Continuation

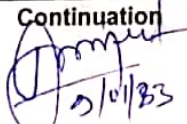
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F				3063221 = W
(20/15) P/V 8 mm thick RCC M15 grade					
200 m Stone					
Qty 3.00 nos				Vide TMP page - 11	
@ 623.80 / each					19-1871.00
(21/17) P/V 8 mm thick 600 mm equivalent					
8 triangle traffic sign					
Qty 5.00 nos				Vide TMP page - 11	
@ 3656.646 / each					19-18283.00
(22/18) P/V 8 mm thick 600 mm wide circle					
traffic sign					
Qty 4.00 nos				Vide TMP page - 11	
@ 4668.923 / each					19-18676.00
(23/19) P/V 8 mm thick 1000 mm x 1500 mm					
rectangular traffic sign					
Qty 2.00 nos				Vide TMP page - 11	
@ 4565.704 / each					19-9131.00
(24/16) P/V 8 mm thick M.M.H.S sign					
board with logo					
Qty 3.00 nos				Vide TMP page - 12	
@ 944.640 / each					19-28844.00
(25/20) P/V RCC M15 grade boundary					
pillar					
Qty 7.00 nos				Vide TMP page - 12	
@ 575.770 / each					19-4030.00
Continuation					19-3144056 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.12	—	—	P5-	3144056 = w
(26/21) Planting of trees & their maintenance for one year					
				Vide TMD	
	Qty 48.10 nos			Page 12	
@ 842.620/each				H	40446 = w
(27/22) Road widening work					
applied the same				—	
				Vide TMD	
Qty 123.10 m ²				Page 12	
@ 721.950/m ²				H	88800 = w
(29/4) Construction of embankment					
Lead up to 1000 m				—	
Qty 618.837 m ³				Vide TMD	
				Page 13	
@ 190.360/m ³				H	117802 = w
(30/5) Construction of embankment					
Lead up to 100 m				—	
				Vide TMD	
Qty 1443.93 m ³				Page 13	
@ 154.280/m ³				H	222770 = w
				H-3	613874 = w
Less below 3.25%					
Add GST @ 12%				H	117451 = w
				H-3	496423 = w
Add @ 12% GST				H	419571 = w
Add @ 1% Labour (44/41)				H	34964 = w
Add Supervision Fee (H)				H	89254 = w
				Total	H - 4000212 = w

Continuation

CAP
8/11/23

 5/11/23
 ARE


 28.12.22
 JE