

Charmed Chok Moose To Koroceice

Schedule XLV-Form No. 134

M13 MD 707

M12-3054
Executive Engineer
Rural Works Department
Works Div. Marhaura

DIVISION

SUB-DIVISION

Measurement Book

Lalpur Kruar

Bal-Pinal Bill

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Choral Chale More to Koriya Path.					
Name of Agency: - Sri Lalun Kumar.					
At: Chhitar Chak, Pakhazabak					
Saron, State Bihar.					
Agg. No. 14/ M.R.-3054/40.D/2020-21					
Date of work Commencement - 23.09.20					
Date of work Completion - 22.06.21					
Date of Actual Completion 05.04.21					
<u>Items of work</u>					

J.No. 1/- Both Construction of					
73 Subgrade and earthen					
shoulders Construction					
of Subgrade on earthen					
shoulders with cut 4ft.					
2x2x	30x	0.71x	0.30=	25.56	
2x2x	30x	0.75x	0.29=	26.10	
					51.66 43
J. No 2/- Bridge Masonry work					
93 in cement mortar (1:3)					
in parapet and side					
point of ft. ft.					
6x2x	6.00x	0.40x	0.60=	17.28 43	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J.40.3/-	94	Plenty with cement			
		masonry (1:4) on Grid			
		work in sub-structure			
		et -- C. f. J.C.			
		$6 \times 4 \times 6.00 \times 0.60 = 86.40 \text{ m}^2$			
		$6 \times 2 \times 6.00 \times 0.40 = 28.80$			
		$6 \times 4 \times 0.40 \times 0.60 = 5.76$			
		120.96 m ²			
J.40.4/-	95	Painty Two Coats on			
		masonry Primer Coat			
		et -- C. f. J.C.			

		$6 \times 4 \times 4 \times 0.60 = 57.60$			
		$6 \times 2 \times 4 \times 0.60 = 28.80$			
		$6 \times 4 \times 0.40 \times 0.60 = 5.76$			
					351.36 m ²
05/04/2021 J.E. Amnaw. SPM R					
26/8/21					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement:-</u>					
(1) Earth -	51.66 y ²				
(2) Bricks -	8640 Nos				42854=00
(3) Sand -	7.05 y ³				1063=00
					Q 43917=00
<u>Shale</u> 05/04/2021. <u>J.B. Amman</u>					
<u>Abstract of Cost</u>					
S.No. 1/- Cleaning and Graveling Roof (and) By manual means) including uprooting wild vegetation etc. etc. Vide p. 40. 23 in T.H.B.					
	0.742 Acre				47476=70/Acre-36727=00
S.No. 2/- Construction of subgrade and earthen shoulders etc. Comp. etc.					
	1467.06 y ²				Vide p. 40. 23 in T.H.B.
	51.66 y ²				Vide p. 40. 29 in T.H.B.
	1518.72 y ²				176=96 M ³ R-268753=00
					Q 305480=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₂ 305480.50
S.40.03/179					Ground Construction of granular sub-base by powerfully well graded et - Comp. etc. Vide P.40.23 in T.Y.B.
78.219	4 ³ / ₂ R ₂		2208	12 R ₂	172717.50
S.40.4/175					Powerfully laying, spreading and compacting stone aggregates of specific et - Comp. etc.
					Vide P.40.24 in T.Y.B.
75.948	4 ³ / ₂ R ₂		4081	20 4 ³ / ₂ R ₂	307959.50
S.40.5/176					Powerfully laying, spreading and compacting stone aggregate of specific size etc. Vide P.40.24 in T.Y.B.
113.669	4 ³ / ₂ R ₂		3654	32 4 ³ / ₂ R ₂	415383.50
S.40.6/177					Powerfully and applying Primer Coat with bitumen (SS-V) emulsion, using emulsion pressure (SS-V) etc. etc. Vide P.40.24 in T.Y.B.
1515.184	4 ³ / ₂ R ₂		41	15 4 ³ / ₂ R ₂	623570 62366.50
					R ₂ 1265905.50

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1265905=00
J.40.7/- 178					
Providing and applying					
Tack Coat with bitumen					
emulsion (RS-1) at 100					
1714.31	4 ² R	132	96	4 ² R	237322
J.40.8/- 179					
Patch work Over W.B.T					
using Mix Seal Surface					
with waste Plastic					
20 mm TR at 100					
Vide P.40.25 in T.T.B.					
1714.31	4 ² R	217	29	4 ² R	375932 375942=00
J.40.9/- 180					
Providing and applying					
Tack Coat with bitumen					
emulsion (RS-1) at 100					
Vide P.40.25 in T.T.B.					
13912.50	4 ² R	11	71	4 ² R	162915=00
J.40.10/- 181					
Semi-Dense Bituminous					
Concrete - providing and					
laying semi-dense bituminous					
Concrete with 100-120 TPH					
at - Cap + 100					
Vide P.40.25 in T.T.B.					
347.81	4 ² R	107	37	4 ² R	373464=00
					R-5563338=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₁ 5563338=0
3.40.11/- Reinforced Cement concrete M ₁₅ Grade Kilometer local stone of Sitalkot Design e ₁ - cup & fl. (1) Kilometer stone. Vide p. 40. 25 in T. 4. B.					
05 N ₂ e R ₁ - 2288 = 99 / N ₂ R ₁ - 11295 = 00					
3.40.12/83 (111) 200 mm. stone 15 N ₂ e R ₁ - 626 = 87 Back R ₁ - 9403 = 00					
3.40.13/- Direct and Aligned identification Signs Width 8120 more than 0.90 S.H. e L - fl. Vide p. 40. 26 in T. 4. B.					
1.92 4 R ₁ - 12333 = 364 2 R ₁ - 23680 = 00					
3.40.14/- Proving and fixing of set reflectorised cautionary marker and inter Vide p. 40. 26 in T. 4. B. (1) 600 mm equilateral.					
50 N ₂ e R ₁ - 3640 = 77 Back R ₁ - 182038 = 00					
3.40.15/- (11) 600 mm. Circumference 08 N ₂ e R ₁ - 3740 = 12 Back R ₁ - 29921 = 00					
3.40.16/87 (111) 600 mm x 450 mm and fl. 18 N ₂ e R ₁ - 3611 = 00 Back R ₁ - 64998 = 00					

Continuation

$$R-5884673=0$$

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 66522472
140.21/193	Brick masonry work in cement mortar (1:3) in Pucca including pointing and plastering etc. Comp. etc.				
	Vide P.Ho. 29 in T. 4 B.				
17.284 1/2 R	5102	53	1/2 R		881722
140.22/194	Plastering with 1/4 (1:4) on brick work etc. etc. etc.				
	Vide P. 40 30 in T. 4 B.				
120.96 1/2 R	1452	53	1/2 R		17640200
140.23/195	Painting Two Coats including Primer Coat after filling etc. etc. etc.				
	Vide P. 40.30 in T. 4 B.				
351.364 1/2 R	952	63	1/2 R		33601200
					R- 6791121
					6791660200
	Add 12 f. G. S. T			R-	814935
					814977200
	All 14 f. (door) work				67911.00
					6791620
					R- 7674575200
	Less 12.69 f. Below			R-	7673967
					77370420
					R- 773826
					6780671200
	Less Rent & Payment			R-	6700141
					655954820
					R- 141123200

Continuation

05/04/21
J.E. Amnarr

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57417