

BIHAR P. W.D.

1028

उपरोक्त विषय पर है कि इस मस
उपर से मसूर में है कुल 100
एक लीटर एक है जो लहसुन मसूर
एक मसूर वलपरी के नाम पर
मसूर मसूर है

ful
15.6.21

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, हरनौत

ful
15.6.21

Sch. XLV-Form No. 134

HARNAUT DIVISION
Tharthani SUB-DIVISION

Measurement Book

No. 1028

Name of officer _____

Date of first entry _____

Date of last entry _____

102 (M) 1995 03 10

1ST ON FINAL BILL

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Hath Kalla					
more to Karmapur.					
Agency - Subh Karmapur foundation					
Agreement NO - 05/NEP/2021-22					
Date of Agreement - 31.03.2022					
Date of Completion - 30.03.2022					
RECORD ENTRY					
Declaring to be					
more to do					

2x6x30.00x1.00 = 360.00m ²	
2x1x10.00x1.00 = 20.00m ²	
Qty - 380.00m ²	
0.04HA	
② Banding & applying	
Prime coat - do	
6x30.00x3.75 = 675.00m ²	
1x30.00x3.75 = 37.50m ²	
1x10.00x3.75 = 37.50m ²	
Qty - 712.50m ²	
③ Banding & applying	
Tak coat - do	
Qty - 712.50m ²	

Continuation

Amresh Kumar
10/08/2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Bounding & laying MSS do do 2/15 Stone only V.T. 1/10					712.50m ²
(5) Bounding & applying alk coat do 2/15 Stone only V.T. 1/10					712.50m ²
(6) Bounding & laying SDB do do 4/10 2x30.00x3.75x0.05 = 16.87m ³ 1x10.00x3.75x0.05 = 0.94m ³ Total = 17.81m ³					

(7) Bounding RCC m/s grade km stone - do do - 1/5					
(8) 1.2 km stone - 1/10					
(9) 200m stone - 1/10					
(10) 200m vitagravel - 1/10					
(11) Road marking with alk applied do do do 2/15 2x6x30.00x0.100 = 36.00m ³ 2x1x10.00x0.100 = 2.00m ³ Total = 38.00m ³ 2x5x3.75x0.100 = 5.63m ³					
(12) Bounding & laying of 1000 B.G. - 1/5					43.30m ²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31105
(1) Construction of embankment					
emb	do				81.00m ³
2x6x30.00x1.25x0.90					12.15m ³
2x1x10.00x1.12x0.90					6.75m ³
					4.50
					128.25m ³
					85.50m ³
					76.95m ³
Amended					
18 Oct 22					
A.E.					108/22

JHE

ABSTRACT OF COST

(1) Clearing & grubbing					
road	do				
0.0410 (V.T.M. B.P.A. 02)					2013 =
0.08					
					1252970.33/11.2117.00
(2) Construction of embankment					
emb	do				
128.25m ³ (V.T.M. B.P.A. 04)					
76.95m ³ (V.T.M. B.P.A. 03)					14777.20
(3) Grubbing & applying					
prim coat	do				
72.50m ³ (V.T.M. B.P.A. 03)					
					113110.26m ³ 1828757.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Painting & applying ack coat - 2 coats					
712.50m ² (V.T.M.B.P. No. 02)					7993 =
1712.50m ² (V.T.M.B.P. No. 03)					9596 =
1425.00m ² (V.T.M.B.P. No. 04)					19059 = 00
(5) Painting & applying of mass (1) coat					
712.50m ² (V.T.M.B.P. No. 03)					
(V.T.M.B.P. No. 04)					15836 = 00
(6) Painting & applying					

5000 = 00 - 00 = 75					
17.2m ³ (V.T.M.B.P. No. 03)					
(V.T.M.B.P. No. 04)					162099 = 00
(7) RCC masonry stone - 15					
(11) 1m stone					
1m (V.T.M.B.P. No. 03)					
(V.T.M.B.P. No. 04)					9062 = 00
(11) 200m stone					
1m (V.T.M.B.P. No. 03)					
(V.T.M.B.P. No. 04)					583 = 00
(8) 900m masonry					
1m (V.T.M.B.P. No. 03)					
(V.T.M.B.P. No. 04)					7572 = 00

Continuation

Ofy - nide 1MB

माप में जूर है मा विषय में इस राशि का दावा नही करेगे। Continuation

Bankaj ke Pradhikar
31.12.22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					0.7514=00
(13) P/W and fixing					
Logo of Project					
Side DMB					
P ₁₀ = 3 Nos					
P ₁₃ = 1 NO					
= 4 Nos					
@ R _{92.33} = 38					
each @ 36934					
(14) P/W M (1:3)					
do do					

Qty - side DMB					
P ₁₀ = 2.88 M					
@ R ₆₆₇₆ = 03 R ₁₉₂₂₇ = 00					
(15) P/W P.C.C M 20					
Coping side					
P ₁₁ = 12.00 M					
@ R ₃₆₈ = 75 R ₄₄₂₅ = 00					
(16) Plastering (1:4)					
do do					
Qty - side					
P ₁₁ = 20.16					
@ R ₇₃ = 93 R ₃₄₆₆ = 00					
= R _{4,91,566} = 00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.0037	1.81500
(ii) 200 m Stone					
= 1 No					
				0.0058275	0.58300
(10) P/R and fixing					
traffic sign					
900 mm octagonal					
do do fix					
Qty - side					
MMB No = 1 No					
				0.00757205	0.757200

(11) P/R and fixing					
Place and identification sign					
Board - side					
MMB No = 1 No					
				0.01004375	0.1004400
(12) Road Marking					
side MMB					
P ₁₀ = 45.63 m ²					
				0.00859051	0.8590500
P ₂ m ²					0.3750000

Continuation = 0.42751400

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R.	35,073=
⑤ P.V. tack-coat					
over B.P. Surface					
— do — do — job					
Qty — vide					
MMB P ₉					
= 712.50 m ²					
⑥ P.V. MSS 20mm					
thick — do — job					
Qty — vide MMB					
P ₉ = 712.50 m ²					

⑦ P.V. and laying

S.D.B.C. — do — do					
— all — comp — job.					
Qty — vide MMB					
P ₉ = 17.81 m ²					
⑧ P.V. Boundary					
Pillar — vide					
MMB P ₁₃ = 22					
No. @ Rs 50000					
each — Rs 1100000					

⑨ P.V. Measurement					
stone — vide					
MMB P ₁₀					
⑩ K.M. = 1 No. @					

Continuation
Rs 20617641 — Rs 2062000
= Rs 371,81500

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of Cost

① Clearing & grubbing

do do job

Qty vide TMB

Pg = 0.38 Ha

@ Rs 52970 = 33

Pg Ha - Rs 2013 = 60

② Constr of embankment

ment do job

Qty vide

TMB Pg = 76.95 m³

@ Rs 192 = 04 / Rs 14,777 = 60

③ P/V Prime coat do

do all job

Qty vide TMB

Pg = 712.50 m²

@ Rs 40 = 36 / Rs 28,757 = 60

④ P/V tack coat

vide TMB

Pg = 712.50 m²

@ Rs 15 = 37 / Rs 9526 = 60

= Rs 55,073 = 60

Continuation

length = 0.190 km

MR/20-21/04

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