

$$\frac{133.65 \text{ g}}{100 \text{ g}} \times 100 = 133.65\%$$
$$\frac{1}{2} \div 1 = \frac{1}{2}$$

Schedule XLV-Form No. 134

$\frac{214101}{214101}$ $\frac{25121}{25121}$ $\frac{f94151}{f94151}$ $\frac{25121}{25121}$ $\frac{24529}{24529}$
DIVISION

ଆମର ସ୍ୱାଧୀନତା

ସ୍ୱାଧୀନତା

ସ୍ୱାଧୀନତା

ସ୍ୱାଧୀନତା

SUB-DIVISION

MEASUREMENT BOOK

Agency — Domestic Const. Pvt. dtd
muzz.

2726

802-21

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.	
N/W:-					
Construction of					
Road and ch works					
with maintenance					
for main Road & O					
mohle tolo under					
mm G.S.T.					
N/Agency:- Domestic Const.					
Pr. Hl. Rongayala					
Major Hajpur					
Kaji mohammad for					
muzaffar Khan					
Agreement no:-					
45/535/2021-22					
Date of Commence					
: - 29/9/21					
Date of completion					
: - 28/9/22					
Actual date of Comp					
: - work is					
under progress					

ABSTRACT.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (1) PIV & Fixing work					
Bench mark					
TMB, page (18)			Qty - 1.43		
			KM.		
@ R. 4015.40/KM =			R.		5742 = D
(2) PIV & Fixing Reference					
pillar. TMB, page (18)					
Qty - 1.43 KM @ R. 1845.72/KM					2640 = D
(3) Site clearing & grubbing					
TMB, page (18)			Qty - 1.0 KM.		
@ R. 52970.33/Hal. = R.					52970 = D
(4) Box putting					
TMB, page (18)					
Qty - 81.37 m ³					
@ R. 75.57/m ³ = R.					6149 = D
(5) Constn of USB in BT portion					
TMB, page (19)					
Qty - 456.94 m ³					
@ R. 2781.97/m ³ = R.					1271171 = D
(6) PIV & laying USBM III					
in BT portion.					
TMB, page (19)			Qty - 101.25 m ³		
@ R. 3284.60/m ³ = R.					342691 = D
(7) Constn of USB in pcc portion					
TMB, page (14)			Qty - 85.73 m ³		
@ R. 2781.97/m ³ = R.					238494 = D
Total			R.	1917217 = D	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) PIV & laying masonry III in pcc partition.					
TMB, page (15)					
Btj — 229.518 m ³					
@ R. 3384.60/m ³ = R. 736827.00					
Rec Culvert.					
(9) E/W excav ⁿ in fund ⁿ .					
TMB, page (10)					
Btj — 93.18 m ³					
@ R. 279.09/m ³ = R. 26006.00					
(11) PIV pcc masonry (1:2:4) in fund ⁿ .					
TMB, page (11)					
Btj — 12.495 m ³					
@ R. 6078.08/m ³ = R. 75976.00					
(12) PIV B/W in cm (1:4) in fund ⁿ .					
TMB, page (11)					
Btj — 52.10 m ³					
@ R. 5802.86/m ³ = R. 302329.00					
(13) PIV B/W in cm (1:4) in Sub structure.					
TMB, page (11) Btj — 26.26 m ³					
@ R. 6039.00/m ³ = R. 158584.00					
(14) Small Filling in fund ⁿ .					
TMB, page (11) Btj — 1.25 m ³					
@ R. 493.78/m ³ = R. 617.20					

Continuation

Total R. 3217556.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Plv Pcc/Rec in 20 in					
Sub structure					
TMB, page (12)					
Qty - 3.54 m ³					
@ Rs. 6851.41 / m ³					Rs. 24254 = 6
(16) Supplying, fitting & Replacing of MYS D bar in Super structure					
TMB, page (12)					
Qty - 0.59 MT					
@ Rs. 51599.01 / MT					Rs. 30443 = 0
(17) Plv & laying Rec Mats in Super structure					
TMB, page (12)					
Qty - 4.61 m ²					
@ Rs. 7814.88 / m ²					Rs. 36026 = 6
(18) Plv & filling joint sealing - TMB, page (13)					
Qty - 15 m ³					
@ Rs. 38.08 / m ³					Rs. 571 = 6
(19) Plv B/w in cm (1:3) in parapet wall - TMB, page (13)					
Qty - 3.84 m ³					
@ Rs. 5979.22 / m ³					Rs. 23037 = 6
(20) Plv wrap hold					
TMB, page (13)					
Qty - 28 MT					
@ Rs. 111.68 / each					Rs. 3127 = 6

Continuation

Total Rs. 3335014 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HP solvent.					
(21) E/W excavation in f-24.					
TMB, page (13)Qty-15.66m ³					
@ R. 277.07/m ³ = — R.					4371=L
(22) PIV pcc mis- (1:2:4)					
in levelling course.					
TMB, page (14)Qty-2.846m ³					
@ R. 6078.08/m ³ = — R.					17298=L
(23) PIV Rec/Rec in fundn.					
TMB, page (15)Qty-13.869m ³					
@ R. 653.71/m ³ = — R.					92280=L
(24) PIV & laying Rec RPS					
HP of 60mm CF					
TMB, page (16)Qty-7.50m.					
@ R. 2624.42/m = — R.					19683=L
(25) PIV & fixing typical type					
ob masonry (as) to b-d.					
TMB, page (15)Qty-0.2MM.					
@ R. 9576.80/each = — R.					19154=L
(26) Constn of embankment.					
(a) lead 1000m. TMB, page (15)					
Qty — 300.00m ³					
@ R. 190.57/m ³ = — R.					57171=L
(b) lead 100m.					
TMB, page (16)					
Qty — 350m ³					
@ R. 152.15/m ³ = — R.					53253=L

Continuation

Total R. 3598227=L

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) Const ⁿ of subgrade.					
— MB, page (16)					
Qty —		1050.00 m ³			
@ R. 191.76 / m ³ =				R. 201348 =	
Total R.				3799575 =	
Add 12% W.T.				R. (+) 455949 =	
Add 1% (labourress)				R. (+) 379962 =	
Add SF				R. (+) 310902 =	
Total R.				4364610 =	
less 2.10%				R. (-) 91657 =	
Total R.				4272953 =	
less previous					

pay ment. — R. (+) 1996863 =

Total R. 2276090 =

~~Kumar~~ 4/2/23 S.E. ~~with~~ 04/02/23 A.E. C.R.P. No. 2 17.2.23

Material statement up to date.

- (1) E/W — 2057.00 m³
- (2) Metal — 898.68 m³
- (3) Local Sand — 138.92 m³
- (4) Screening material (Stone dust) — 60.52 m³
- (5) coarse Sand — 39.48 m³
- (6) Stone chips — 32.08 m³
- (7) Bricks — 41000 Nos.

~~Kumar~~ 12/2/23