

ਨਮ: - KHADI BHADAR TO SHAADI TOLA

Schedule XLV-Form No. 134 (SC)

ਜੁਲੂ ਅੰਕ ਫਾਈਲ ਅਤੇ ਚੌਕ ਧੜ **DIVISION**

ਜੁਲੂ ਅੰਕ ਫਾਈਲ ਅਤੇ ਚੌਕ ਧੜ **SUB-DIVISION**

ਧੜ (HUK)

MEASUREMENT BOOK

2591

Agency: - Lab Korn & Jh

1502-2022

C/L & Final Bill Measurement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Worke — Const ⁿ of Rd from Ichadi Bhandar to Sabri dola under m.m. way in pupri Block.					
re/Agency — Lal Kant Shrivill — Banauli					
po — (Ceshi Simri, B-Simri Banauli, Darbhanga (Bihar)					
Agreement No — 110 SBD/2021-22					
Date of Start — 15.02.2022					
Date of Comp — 14.11.2022					
Hom ① P/V & Fixing Working bench mark.					
Qty — 0.70 1cm.					
(2) P/V & Fixing reference pillar. Qty — 0.70 1cm.					
3) Side clearing & grubbing — do-do — all Comp 20h.					
Qty — $2 \times 750m \times 3.50m \times \frac{1}{10000} = 0.49 \text{ Ha.}$					
(4) Box Cutting. $2 \times 700m \times 0.375m \times 0.10m = 52.50m^3$					
(5) Const ⁿ of Subgrade & earthen shoulder — do-do					
all Comp 20h.					
Continuation					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Plv & fixing kerling					
Arch mark.					
TMB, page (20)					
Qty —	0.7	21 CM			
@ v. 4015.40 / 1 CM = —					281120
(2) Plv & fixing reference					
pillar. TMB page (20)					
Qty —	0.7	21 CM.			
@ v. 1845.92 / 1 CM = —					129270
(3) Site clearing & grubbing					
TMB, page (20)					
Qty —	0.7	49 M.			
@ v. 52970.33 / 1 M = —					2595520
(4) Box cutting					
TMB, page (20)					
Qty —	52.50	m ³			
@ v. 75.57 / m ³ = —					396720
(5) Constn of embankment					
TMB, page (24)					
Qty —	404.48	m ³			
@ v. 190.57 / m ³ = —					7708220
(6) Constn of subgrade					
TMB, page (21)					
Qty —	293.13	m ³			
@ v. 191.76 / m ³ = —					5621120
Total					16731820

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(7) Contn of TMB, page (21)	(21)	41.56		
@ 1.2624.96 /m ³				1.2624.96
(8) Piv & laying Rccm 11	(22)			
TMB, page (22)	(22)			
Qty - 20.81 m ³				
@ 1.3267.44 /m ³				1.3267.44
(9) Piv & laying Rccm 30	(23)			
TMB, page (23)	(23)			
Qty - 428.40 m ³				
@ 1.7336.75 /m ³				1.7336.75
(10) Piv excavn in fndn.	(17)			
TMB, page (17)	(17)			
Qty - 29.80 m ³				
@ 1.279.09 /m ³				1.279.09
(11) Piv Rccm 21 leveling	(17)			
Course. TMB, page (17)	(17)			
Qty - 2.96 m ³				
@ 1.5904.27 /m ³				1.5904.27
(12) Piv Rccm 20 in fndn.	(17)			
TMB, page (17) Qty - 30.61 m ³	(17)			
@ 1.6459.09 /m ³				1.6459.09
(13) Piv & laying Rccm 23				
HP. of 100 mm Ø				
TMB, page (17) Qty - 7.50 m	(17)			

Continuation

Total 1.43902152

(d) v. 3699183/1000 v. 2469191
Sch. XIV Form No. 194

Particulars	Details of actual measurement	Estimated value
	sq.	L B D
(14) PIV of (14) sq. = 1000		
TMB, page (24) 01) = 116732		
(d) v. 100.14 / 1000		116732
(15) PIV of (15) sq. = 1000		
TMB, page (24) 01) = 116732		
(d) v. 2277.99 / 1000		116732
(16) PIV of (16) sq. = 1000		
TMB, page (24) 01) = 116732		
(d) v. 574.96 / 1000		116732
(17) PIV of (17) sq. = 1000		
boundary - 1000		

TMB, page (24)			
QTY - 1000			
(d) v. 519.53 / 1000			1039120
(18) PIV of (18) sq. = 1000			
TMB, page (24)			
(a) 600mm circular			
QTY - 02 nos.			
(d) v. 4243.13 / 1000			949420
(b) 900mm square (actual)			
QTY - 02 nos.			
(d) v. 5230.35 / 1000			1046120
(c) 600mm x 450mm			
rectangular QTY - 02 nos.			

Continuation
@ v. 4621.79 / 1000 - v. 924420

Total v. 44755222

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) Road marking.					
TMK, page (25)	25	24			140m ²
@ 771.95/m ²					112107371
(20) PIV 7. PIV 10 direction					
Placo identification					
Sign and. TMK, page (25)					
242 = 01 m ²					
@ 3023.35/m ²					302222
(21) PIV 9. Firing typical.					
Type nmsy info n. main.					
Sign and.					
TMK, page (25)					
242 = 04 m ²					
@ 9576.80/m ²					3830726
Total					461792526
Add 12% Wt					55415126
Add 1% labour loss					4617926
Add 9F					5000026
Total					526825526
less previous payment					367473726
Total					159351826
Signature					
Signature					
Signature					
Material statement					
(12) E/W					258124 m ³

Continuation

- (11) Metal — 75.48 m³
 (11) Screening material — 18.62 m³