

Meer's Check Sheet Reporting to Kettani Stem  
Under minig sy

# Schedule XLV-Form No. 134-SC

## Neem Chowk Shankarpur to Kabristan

Executive Engineer

R. H. D. (M) Division

Darbhanga - 2

DIVISION

Singhwaro — SUB-DIVISION

II

MEASUREMENT BOOK

1093

Binod Kumar Thakur

Final P. 3<sup>rd</sup> on A/C Bill

3<sup>rd</sup> & Final A/C Bill

25

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					

All measurement are taken  
vide TMB & RENB-1

(1)	Cost of Reference & Benchmark
P-8	1 Nos @ 3985=21/each
	= Rs 3985=00

(2)	Construction of reference Pillar
P-8	3 Nos @ 1836=34/each
	= Rs 5509=00

(3)	Clearing & grubbing with uprooting of wild - P-8
	= 0.275 ha @ Rs 52970/ha
	= Rs 14567=00

(4)	Excavation for road work
P-8	= 35.44 m <sup>3</sup> @ Rs 75=57/m <sup>3</sup>
	= Rs 2678=00

(5)	Cost of embankment with material --- 1000m
P-8	= 189.66 m <sup>3</sup> @ 190.36/m <sup>3</sup>
	= Rs 35989=00
	C/I = 62728=00

Continuation

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

(6/6) Cost of embankment with material lead 6.100m:

$$P-8 = 441.4 \text{ m}^3 @ 154.28/\text{m}^3$$

$$= \text{Rs } 68059=00$$

(7/7) Cost of subgrade Earth

$$\text{Should P-6 RENB-1 } = 153.72 \text{ m}^3$$

$$@ 192.04/\text{m}^3$$

$$= \text{Rs } 29520=00$$

(8/8) Cost of GSB by Providing GP

$$P-2(3)(6) = 141.04 \text{ m}^3$$

$$\times \text{RENB P-3 } = 56.05$$

$$= 157.09 \text{ m}^3$$

$$@ 2846.09/\text{m}^3$$

$$= \text{Rs } 560936=00$$

(9/9) WBM Grading 3

$$P-7 P-12 P-3 \times \text{RENB Pg 3}$$

$$= 167.995 @ \text{Rs } 3554.54/\text{m}^3$$

$$= \text{Rs } 597145=00$$

(9/10) Pg & Applying Princeton

$$P-12 = 960 \text{ m}^2 @ 43.27/\text{m}^2$$

$$= \text{Rs } 41539=00$$

$$= \text{Rs } 1359927=00$$

Final & Zrdon A/c Bill

27

Sch. XLV-Form No. 134

B/F = Rs 1359927/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 1/4 P Applying Tack Coat					
RSI	P-12 = 960 m <sup>2</sup>	@ 14.80/m <sup>2</sup>			
		= Rs 14208 = 00			
(12) 1/4 P laying closed graded					
Penix P-12 @ 960 m <sup>2</sup>		@ 211.54/m <sup>2</sup>			
		= Rs 203078 = 00			
(13) 1/3 CC Pavement M30 - do					
		337.69 m <sup>3</sup> burnt			
		to 336.60 m <sup>3</sup> @ 7015.12/m <sup>3</sup>			
		= Rs 2361289 = 00			
14/15 Reinforced cement Concrete					
M15 grade per stone					
→ 2 Nos @ 2274.26/each					
		= Rs 4548 = 00			
(15) 1/6 Reinforced cement concrete					
200 m stone - 3 Nos @ 616.30					
		= Rs 1849 = 00			
(16) 1/1 Providing & fixing mmgsy					
Board 3 Nos @ 9563.47					
		= Rs 28691 = 00			
		Rs 3973590 = 00			

Continuation ✓

final 2 zrāon a lc nill.

28

Sch. XLV-Form No. 134

B/F = B 397359000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 18	Retroreflective Traffic sign				
					→ 3 Nos @ Rs 631.15/- each
					= Rs 1893 = 00 ✓
(18) 19	Retroreflective Traffic sign				
					side circle - 2 Nos @ 4643.43
					= Rs 9287 = 00 ✓
(19) 20	Retroreflective Traffic sign				
					rectangle 1 Nos @ 4539 = 00
					= Rs 4540 = 00 ✓
(20) 21	Boundary filler	- 5 Nos @ 524.81			
					Rs 2624 = 00 ✓
(21) 22	Planting of tree & maint. of				
	1 yr	→ 25 Nos @ 842.62			
					Rs 21065 = 00 ✓
(22) 23	Road marking with Thermoplastic				
	Compound				
		= 174/m <sup>2</sup> @ 721.95/m <sup>2</sup>			
					= Rs 125619 = 00 ✓
		Total = Rs 4147618 = 00			
	Add GST = 12% = Rs 4037073				
					Rs 457714 = 00 ✓
					C/10 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total	284	1476	18200		
Add GST = 12%		= Rs	497714=rs		
Add LC = 1%		= Rs	41476=rs		
Add SF =	Rs =	51668=rs			
	Rs =	4738476=rs			
less 11.5% =	( )	Rs 45399=rs			
Total =	Rs	4193077200			
less previous Bill	( )	Rs 1330160=rs			
		Rs 2862917=rs			
<del>W.D.</del>	<del>21/12/2021</del>	<del>Nil</del>	<del>16/11/24</del>		
AE					

## Material statement

$$\textcircled{1} \quad E / Iw^2 = 723 \text{ m}^3 @ 34.8)$$

② GSB

53 mm to 95 mm - 118.254 m<sup>3</sup>

1.5mm to 2.36mm 47.30m<sup>2</sup>

@ 620.62/m<sup>3</sup>

9.5 mm to 2.36 mm = 47.30 m<sup>3</sup>

④ 514.58/m<sup>3</sup>

$$C_{\text{min}} = 1 = 30.95 \text{ m}^3 @ 125 \text{ rpm}$$

coarse sand

(3) WBM. Gr. II

Gr III stone - 203.27m<sup>3</sup> @

$$15511.44 \text{ m}^3$$