

mm45LX (CC)

107B.14.1337

Schedule XLV-Form No. 134

Knowledge transfer to Raxaul Railway
Station via E.E. Engineering office

RWD. W. D. Raxaul

DIVISION

A.C. R. D. (RD)

SUB-DIVISION

Raxaul.

MEASUREMENT BOOK

Touch Security Services Pvt. Ltd.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		2nd on A/c Bill				
N/w - Kaurihar Chowk to Raxaul Railway Station via Arranged office.						
Agency - Touch Security Service Pvt. Ltd.						
Agreement No - 13 SBD/2024-25						
Date of work order - 30/08/24						
Date of completion -						
Date of Entry -						

Date of measurement -

Details of measurement

Item					
01/	Excavation for Box cutting Area - ordinary soil -				
	- all complete job -				
	$2 \times 4 \times 30.00 \times 1.25 \times 0.175 = 49.125 \text{ m}^3$				52.50
	$2 \times 3 \times 30.00 \times 1.25 \times 0.175 = 39.375 \text{ m}^3$				39.37
	$2 \times 3 \times 30.00 \times 1.25 \times 0.175 = 39.375 \text{ m}^3$				39.37
	$2 \times 30.00 \times 1.25 \times 0.175 = 13.125 \text{ m}^3$				13.125
	$2 \times 30.00 \times 1.25 \times 0.175 = 13.125 \text{ m}^3$				13.125
	Qty =				157.48 m ³

Item 02/

P/V G.S.A. Gravel

with appropriate quality
- all complete

$$2 \times 4 \times 30.00 \times 1.25 \times 0.100 \text{ m} = 30.00 \text{ m}^3$$

$$2 \times 2 \times 30.00 \times 1.25 \times 0.100 \text{ m} = 15.00 \text{ m}^3$$

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	3	30 m	$\times 1.25 \times 0.100$	$= 22.50 m^3$
	2	2	30 m	$\times 1.25 \times 0.100$	$= 15.00 m^3$
	2	1	30 m	$\times 1.25 \times 0.100$	$= 7.5 m^3$
	Total qty				$= 90.00 m^3$

Item No

03/

Construction of Day Lean

Cement Concrete Subbase

As per approved by

--- all comply'g.

$$2 \times 4 \times 30 m \times 1.25 \times 0.100 = 1.68 m^3$$

$$4 \times 9.10 \times 2.57 \times 0.100 = 9.25 m^3$$

$$1 \times 7.10 \times 2.50 \times 0.100 = 1.75 m^3$$

$$1 \times 2.10 \times 1.50 \times 0.100 = 0.30 m^3$$

$$\text{Qty} = 12.98 m^3$$

Item No

04/

P/v and laying spreadly

and compacting stone

with 6/8 DL W.B.M.

As per approved by

--- all comply'g.

$$2 \times 4 \times 30 m \times 1.25 \times 0.075 = 22.50 m^3$$

$$2 \times 2 \times 30 m \times 1.25 \times 0.075 = 11.25 m^3$$

$$2 \times 3 \times 30 m \times 1.25 \times 0.075 = 16.87 m^3$$

$$2 \times 2 \times 30 m \times 1.25 \times 0.075 = 11.25 m^3$$

$$2 \times 1 \times 30 m \times 1.25 \times 0.075 = 5.62 m^3$$

$$\text{Qty} = 67.49 m^3$$

Continuation

P. No.

Date of measurement

Continuation
 $0.5m \times (5.5 + 5.7) / 2 \times 0.190 = 5.32 m^3$

P.T.O. — (A)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. (01/34)	Abstract of COLT Area and fixing of marking. B. mark. Qty whole T.M. B. Paye - 01 Qty = 0.700 km @ 15051.24/km → 10536 =				
Item No. (02/35)	clearly and habubhiy Rural Land - all apth. Qty whole T.M. B. Paye - 1 Qty = 0.14 Hect @ 76926.08/Hect → 10770 =				
Item No. (03/36)	Allocation of Box-cultiv Area with - all apth. Qty whole T.M. B. Paye - 8 Qty → 13125 m ³ Qty whole T.M. B. Paye - 07 Qty = 157.48 m ³ Total Qty = 288.73 m ³ @ 104.01/m ³ → 3030 = 80				
Item No. (04/46)	Area and fixing of the M.M. GPSY infrastructure Sign Board with logo Whole T.M. B. Paye, 2				

Continuation

Qty = 02 No

@ 15636.16/No → 31272 =

C/O = Rs 82608.80

B/F Rs = 82608.80

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No					
05/40	Construction of G.S.B. by order 12/7/14 approx quality - - as per spec.				
	Qty vide T.M.B Page-02				
	Qty = 75 m ³				
	Qty vide T.M.B Page-08				
	Qty = 90.00 m ³				
	Total Qty = 165.00 m ³				
	@ 2607.534/m ³ — Rs				430242.78

Item No					
06/41	Provision and laying of Cement concrete W.B. 1:2:4 with approved quality — all — complete.				
	Qty vide T.M.B Page-02				
	Qty = 56.25 m ³				
	Qty vide T.M.B Page-08				
	Qty = 67.49 m ³				
	Total Qty = 123.74 m ³				
	@ Rs 4912.116/m ³ — Rs				607825.28

Item No					
07/42	Construction of dry lean Cement concrete sub. base with approved — all — complete.				
	Qty vide continuation — 02				
	Qty = 16.03 m ³				1041120676.81
	+ Qty vide T.M.B Page 08				
	Qty = 12.98 m ³				
	Total Qty = 29.01 m ³				
	@ Rs 6379.585/m ³ — Rs				185071.76

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No 08/43	08/43	29.01 m ³			
		@ Rs 6379.589/m ³			Rs 185071 = 76
Construction of 4m x 10m x 1m					
Joint Cement Concrete					
Payment with 1/30th					
approx. quantity					
--- all. comp.					
Qty of 7.4 m ³ (62)					
				0.5 = 317.38	
Qty of 10 m ³ (10)				0.5 = 555.4	
Total Qty = 872.59 m ³					
@ Rs 9224.380/m ³					Rs 8049101 = 74
					Rs 9354850 = 3
					say Rs 93,54,850 = 00
Add 18% G.S.T.					Rs 1683873 = 00
Add 1% Labor Lns. (+)					Rs 93548 = 00
Add S.F.					(+/-) Rs 153720 = 00
					Rs 112,85,991 = 00
Less As per Agreement					
(below 6.03%) (-)					Rs 680545 = 00
					Rs 1,06,05,446 = 00
Less previous Payment (-)					Rs 25,00,000 = 00
					Rs 40,44,118 = 00
					Rs 6,56,1328 = 00
					Rs 81,05,446 = 00

24/03/25

Continuation

25/03/25