

सर्वोच्च शिक्षण विभाग
MMSY
संदर्भ क्र. 23/11

Schedule XLV-Form No. 134

Executive Engineer
R.D. Works Division
Dahlgang

DIVISION

Darbhanga

SUB-DIVISION

MEASUREMENT BOOK

Liladhar Yadav

3530

2nd on A/C BILL

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. of Rd. from Chotaipatti Middle School to Dhumia Jola under MMSY					
Name of Agency - Ziladhar Yadav					
Agmt. No. - 30/500/2020-21 (MMSY-85).					
Date of start - 07.8.2020					
Time of compl. - 06.8.2021.					
Situation of work - In progress.					
Work done -					
(1) Excavation for Rd. work -					

Sold
Bt. position

$$2 \times 5 \times 30m \times 0.525m \times 0.10m = 15.75m^3$$

$$2 \times 5 \times 30m \times 0.525m \times 0.10m = 15.75m^3$$

$$2 \times 6 \times 30m \times 0.525m \times 0.10m = 18.90m^3$$

$$\Rightarrow 50.40m^3$$

(2) constn. of G.S.B. with well

ગઢાલ-ડોમટે, ગઠા-1

Bt. position (In Box)

$$2 \times 5 \times 30m \times 0.525m \times 0.10m = 15.75m^3$$

$$2 \times 5 \times 30m \times 0.525m \times 0.10m = 15.75m^3$$

$$2 \times 6 \times 30m \times 0.525m \times 0.10m = 18.90m^3$$

$$\Rightarrow 50.40m^3$$

Intercl. / Profile correction

$$1 \times 27m \times 1.50m = 40.50m^3$$

$$1 \times 26m \times 1.20m = 31.20m^3$$

$$2 \times 30m \times 0.525m = 31.50m^3$$

$$2 \times 18m \times 0.525m = 27.00m^3$$

$$\Rightarrow 134.20m^3$$

$$\Rightarrow 134.20m^3 \Rightarrow 50.40m^3$$

Abstract of cost (Condensation bill)

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/4) Set of post & rails work Bench marks ————					
Qty in dep - 0705.113 = 3110.8					
@ 3811-49/each = 11434 =					
(2/5) constn. of set. pillars/burjers					
Qty in dep - 0705.113 = 1410.5					
@ 1249-51/each = 24493 =					
(3/9) clearing & grubbing soil					
Qty in dep - 0705.113 = 1.1653 Hct.					
@ 51133-76/Hct = 59596 =					
(4/4) Excavation for Rd. work —					
soil ————					
Qty in dep - 0705.113 = 204.75 m ³					
" " - 12 " = 50.40 "					
→ 255.15 m ³					
@ 74-16/m ³ = 18922 =					
(5/5) constn. of embankment					
with mat. from borrow pits					
Qty in dep - 1607.113 = 1343.40 m ³					
@ 175-22/m ³ = 235391 =					

Continuation

3349836-0
C.O.

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	4251771-0
(11/26) Pro. P.C.C. M.S. - ope					
for 2				chB	
Qty. in dep - 08 of 11.11 MB = 164.0 m ²					
@ 5092-63/m ² = 83519-0					
(12/27) Pro. 1st Area B 11.11 (11.11)					
in sub str.				chB	
Qty. in dep - 08 of 11.11 MB = 160.4 m ²					
@ 5670-25/m ² = 909905 =					
(13/28) Pro. 2 large R.C.C. MB					
H.B. of 600 m ²					
Qty. in dep - 08 of 11.11 MB = 16.0 m ²					

				@ 2558-61/m ² = 38379 =	
(14/29) Pro. 2 large R.C.C. MB					
H.B. of 1000 m ²					
Qty. in dep - 08 of 11.11 MB = 37.50 m ²					
@ 3524-80/m ² = 132180 =					
(15/30) Pro. 1st area thick (P.P. 11.11)					
				chB	
Qty. in dep - 09 of 11.11 MB = 190.60 m ²					
@ 161-33/m ² = 30749 =					
(16/31) Pro. 2 thin of typical					
mmes - information of 11.11 MB					
Qty. in dep - 09 of 11.11 MB = 2.10.8					
@ 9303-42/- = 18607 =					

Continuation

 $\Rightarrow$ 5465110-0

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. →	5465110 =
Add GST @ 12% as per contract =					655813 =
Add Lab. cess @ 1%	11			2P	54651 =
Add Seemiora fee @ 1.38% as per contract =					75419 =
					/
				Gr Total →	6250993 =
Less 0.25% below as per contract =					15624 =
Total value of work done →					6235366 =
Less provision payment (as per contract) =					1421245 =
videp-1104 N.M.B.					/
				Net ⇒	4814121 =

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