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आयोग के कार्रवाई का 9 अक्टूबर 1

Schedule XLV From No. 134.

BIHAR P. W.D.

172 :- 1927 अक्टूबर 10 की ति - 2018

HARNAUT

DIVISION

ए.पी.ए. नं. 1

SUB-DIVISION

MEASUREMENT BOOK

1928 :- दिनांक अक्टूबर 9

1008

उम्मीद है कि यह पत्रादेश सही है
100 एक हेक्टर है जो कि
शुद्धता यंत्री के माते सिमित

recording
general in
(a)

[Handwritten Signature]
05.5.21

कायपालक आभेयन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, हरनौत

[Handwritten Signature]
3.5.21

Sch. XLV-Form No. 134

Haridwar DIVISION
Chamal SUB-DIVISION

Measurement Book

No. 1008

officer _____
and _____
supply _____
ordering the _____
orders initial _____
measurement _____
cancellation _____
which should _____
Sch. XLV-Form No. 134

1ST ON A/C BILL

1

Name of work :
 Situation of Work-
 Agency by which work is executed-
 Date of measurement.
 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.	
Name of work: - Sale for Narsimha					
Path to village Kachra.					
Agency: - Deelip Kumar Verma					
Agreement No: - 03/MBD/2021-22					
Date of Agreement - 21.03.2021					
Date of completion - 30.12.2021					
Date of measurement - 24.03.22					

RECORD ENTRY

① Construction of granular sub base - 20 Gts

$$1 \times 2.50 \times 1.20 \times 0.150 = 0.45 \text{ m}^3$$

$$1 \times 3.50 \times 1.150 \times 0.100 = 0.403 \text{ m}^3$$

$$1 \times 1.50 \times 1.20 \times 0.100 = 0.195 \text{ m}^3$$

$$1 \times 5 \times 2.30 \times 1.50 \times 0.100 = 1.15 \text{ m}^3$$

$$6 \times 2.00 \times 2.00 \times 0.100 = 4.80 \text{ m}^3$$

$$1 \times 4.50 \times 2.10 \times 0.100 = 0.945 \text{ m}^3$$

$$10 \times 2.00 \times 1.50 \times 0.100 = 3.00 \text{ m}^3$$

$$1 \times 7.50 \times 2.20 \times 0.100 = 1.725 \text{ m}^3$$

$$1 \times 1.50 \times 1.50 \times 0.100 = 0.23 \text{ m}^3$$

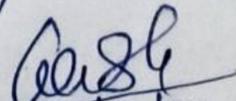
$$1 \times 6.50 \times 1.80 \times 0.100 = 1.17 \text{ m}^3$$

$$2 \times 5.50 \times 2.20 \times 0.100 = 2.795 \text{ m}^3$$

$$4 \times 1.50 \times 1.20 \times 0.100 = 0.78 \text{ m}^3$$

Continuation

$$\text{Qty} = 18.643 \text{ m}^3$$


 12/12/21
 J.E

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

ABSTRACT OF COST

(1) Construction of granular sub base do do
 18.643 m³ (VT. m B.P. No-01)
 @ Rs 1672.60/m³ Rs. 31182.00

(2) Construction of un-reinforced damped joint do do as per IS.
 82.86 m³ (VT. m B.P. No-02)
 @ Rs 6269.78/m³ Rs. 519512.00
 519514.00

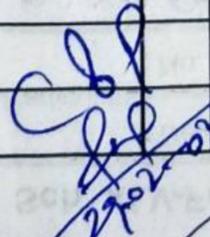
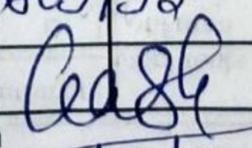
(3) Building & Fining of

logos Board do do IS.

2 NOS (VT. m B.P. No-03)
 @ Rs 997244/m² Rs. 18545.00
 Rs. 5692412.00

at 5.20% as per govt. IS.
 99601.00
 Rs. 5396402.00

Add 12% GST (+) Rs. 64757.00
 Add 1% Labour cess (+) Rs. 53962.00
 Rs. 609793.00



 Continuation
 29-2-22
 A.E.
 10/02/22
 J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ RCC pipe grade/1m 8 nos do do 7/8. 2 NOS (V.T.M.B.P.No-06)					
② RS 2055.55/No-18					4111=00
⑤ Banding & fixing of photo reflector do do do 1/8.					
① 600mm equilateral mesh 2 NOS (V.T.M.B.P.No-07)					
③ RS 3191.85/No-18					6384=00
① 600mm circular :- 2 NOS (V.T.M.B.P.No-07)					

③ RS 4274.99/No-18					8550=00
(ii) 800mm x 600mm Rectangular 2 NOS (V.T.M.B.P.No-07)					
③ RS 5955.13/No-18					11910=00
(iv) 600mm x 450mm Rectangular 2 NOS (V.T.M.B.P.No-07)					
③ RS 4164.12/No-18					8329=00
⑥ Road marking with Lat applied do do 1/8. 34.40 m ² (V.T.M.B.P.No-06)					
③ RS 859.51/m ²					RS 29567=00
					RS 656637=00
Add 12% by S/H					RS 78796=00
Add 1% Contn. cost					RS 6566=00
					RS 741999=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BT-1874/999-00
					LESS 5.20% CS prog. 2018 P. 38584200
					RS-7034/15200
					LESS previous payment 18609797200
					CAF RS-24018200
					RS-33622
					CAF 24/03/22 JE
					DE

MATERIAL STATEMENT

					ELW - 21.60m ³
					CAF
					24/03/22
					JE
					DE
<p>Work has been completed as per specifications & direction of J.E. Nothing due against contractor</p>					
					CAF
					24/03/22
					JE
					DE

Continuation