

सूचना (मेडिट) इस कि फोन नमबर २४३

Schedule XLV From No. 134.
BIHAR P. W.D.

PM P-18 (Cord work) एनएच DIVISION

मंड SUB-DIVISION

MEASUREMENT BOOK

खिलाफ - २१६५ ग्राम - 1058

प्रमाणित किया जाता है कि इस मापी हुई भू-
 माली में दिये कुल 100 (एक सौ) एकड़ है
 जो महामन्त्र प्रमाणित करा प्रमंडल
 पंजी के नाम लिखित किया जाता है
 11.02.23

कायपालक अभियन्ता,
 ग्रामीण कार्य विभाग
 कार्य प्रमंडल, हरनौत

On 11.2.23

Sch. XLV-Form No. 134

91 DIVISION
 हरनौत SUB-DIVISION
 पंजी

Measurement Book

No. 1058

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of work:
 Location of work:
 Agency by which work is executed:
 Date of commencement:
 The unit and date of measurement:
 (These four items should be repeated for the measurement of the measurements taking in each work.)

Particulars	Details of actual measurements				Remarks if any
	Ho	L	B	D	
1st cm. All Bill					
Name — Dharampur					
Mahkar Rd to					
Hem Narayan					
Chakl Gauri —					
Bigha) Under					
3054					
Agency — Rajeev Kumar					

Ag No —					
Date of commencement					
Measurement					
① P/L and flaring					
Logo of Project					
— do — do — feb.					
Information					
Sign Board of					
Logo = 1 No					
Citizen					
Information					
Board = 1 No					
② Distorting of C.C.					
Continuation					
295m x 3.75 x 0.20 = 221.25 m ³					
③ Bank of road					

② Reuse of material
 $2950 \times 0.12 = 354 \text{ m}^3$

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Particulars	Quantity	Contents of area
④ Calc. of ad. material		
25x70x100x0.100 =	1900	
⑤ Constn. of C.I.B		
C.I.B. in do. do		
all complete		
25x0.30x0.30x0.100 =	0.225	m ³
36x0.30x0.45x0.13 =	0.632	m ³
24x0.45x0.45x0.13 =	0.632	m ³
72x0.58x0.40x0.14 =	2.339	m ³
48x0.600x0.55x0.12 =	1.901	m ³
47x0.700x0.600x0.14 =	2.764	m ³
84x0.800x0.50x0.13 =	4.368	m ³
12x0.800x0.700x0.14 =	0.941	m ³
24x0.900x0.600x0.13 =	1.685	m ³

36x0.900x0.800x0.14 =	3.629	m ³
12x1.05x0.500x0.13 =	0.819	m ³
60x1.05x0.700x0.14 =	6.134	m ³
72x1.05x0.800x0.12 =	7.258	m ³
36x1.20x0.900x0.14 =	5.443	m ³
24x1.20x0.800x0.15 =	3.456	m ³
	42.266	m ³
55.25x3.75x0.14 =	28.15	m ³
21.512x3.75x0.14 =	11.11	m ³
75.416		m ³

⑤ Scrapping — I.C
 $112 \times 9.75 \text{ m} = 420 \text{ m}^2$

Measurement		
① Constn. of W.B.M		
C.I.B. in do.		
do. all		
complete		
52x0.320x0.32x0.075 =	0.399	m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.1282	82861=00
⑥ Constn of Const. @ Cor					
In do do do do					
Tmb P ₂ = 75.416 m ³					
@ 1826-66					
@ 137759=00					
⑦ Constn of worm					
Cor do do do					
all job					
Qty - m ³					
Tmb P ₃					
= 34.439 m ³					
@ 3674=62					
@ 126550=00					
⑧ Constn of worm					
Grain do do					
all Comp job					
Qty - m ³					
Tmb P ₄					
= 169.650 m ³					
@ 3619=52					
@ 614008=00					
⑨ P/R frame coat type					
do do job					
Qty - m ³					
P ₄ = 2526.75 m ³					
@ 55=57					
P ₅ = 140411=00					
Continuation					
					13, 01, 589=00

Particulars	Details of actual measurement				Contents of area
	No	L	B	O	
					@ R ₀ 1801589=
(10) P/V tank-coat type					
WSP/11 - do - job					
Qty - m ²					
DMB P ₅					
					2526.75 m ²
					@ R ₀ 18018921 - @ R ₀ 47806=
(11) P/V tank-coat					
Over D.T. - surface					
do - do - job					
Qty - m ² DMB					
P ₅ = 2684.25 m ²					

					@ R ₀ 15=801 - @ R ₀ 42411=
(12) P/V and laying					
M.S.S - do - do - job					
Qty - m ² DMB					
P ₅ = 2526.75 m ²					
					@ R ₀ 232=97/R ₀ 588657=
(13) P/V and laying					
SDBC - do - do - job					
Qty - m ² DMB					
P ₆ = 67.11 m ²					
					@ R ₀ 11816=91/R ₀ 792993=
(14) P/V C.C. Pavement					
M ₂₀ - do - do - job					
Qty - m ² DMB					

Continuation

= R₀ 27,73,456=

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.P.R.	2773456
		132.12	073		
		@ R 7586 = 02		R 1002265	
(15) P.M. Boundary Pillar					
— do — do —					
Qty — mde					
P ₁ = 20 Nos					
				R 614200	R 12280
(16) P.M. Measurement					
Stone — do — do					
Qty — mde					
Paved (D)					

(i) K.M. Stone = 2 Nos					
@ R 2615200				R 52302	
(ii) 200m Stone = 4 Nos					
@ R 755 = 61				R 30222	
(17) P.M. and fixing traffic					
Sign — do — do					
Qty — mde					
P ₁ = 2 Nos					
(i) 600mm equi A					
= 2 Nos					
R 4278226				R 85572	
(ii) 600mm circular					
= 2 Nos					
R 5627 = 90				R 113562	
(iii) 800x600mm R.B					
= 2 Nos @ 7848.99				R 156982	
Continuation					
= R 38,31,864200					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Rp 3,814
(19) P/R and firing of section and placed identifi- cation signs board to the job					
Qty - side 1112					
1112 = 211.0					
444 = 111.0					
(20) Road marking on B.T. surface - side T.M.B. P/R					
1112 = 146.75					
444 = 143					
(21) 662 = 29					Rp 9,470.70

(20) Road marking on C.C. surface side T.M.B.					
P/R = 44.00					
Qty 730 = 75					Rp 32,153.00
(21) Planting of trees do do job					
Qty - side T.M.B.					
P/R = 72					
Qty 1006 = 41					Rp 72,462.00
(22) P/R and firing logs of project - side					
P/R = 211 = 311					
Qty 115 97 = 34					Rp 34,793.00
Continuation					
= Rp 40,78,457.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Bridge Masonry (1:3)					
in Propriet - do do					
all - per					
Qty - m ³					
TM _B P ₈ = 2.88 m ³					
@ Rs 128 = 28					20529 =
(24) Plr P.C.C. in coping					
side - m ²					
P ₈ = 12 m					
@ Rs 480 = 82					5770 =
(25) Plr C.P. (1:4) 15 mm					
base - do do					

all - per					
Qty - m ³					
P ₈ = 20.16 m ²					
@ Rs 206 = 38					4161 =
(26) Painting two-coat					
do do - per					
Qty - m ²					
P ₈ = 20.16 m ²					
@ Rs 116 = 90					2357 =
(27) Plr Dry lean					
14 conc - do do					
all - per					
Qty - m ³					
P ₈ = 3.08 m ³					
@ Rs 4364 = 29					13442 =

Continuation

= Rs 41,24,716 =

Allomet received from -	Teller No. 71
Date - 24.5.23	Amount - 416545
	4163545.
Roy -	
E/w.	$621 \times 33 = 20493$
Brick -	$1440 \times 45 = 65$
L.b.	$38.54 \times 75 = 2891$
C/sand	$66.60 \times 75 = 4995$
Magn	$10.12 \times 83 = 846$
S/Ag -	$613.55 \times 150 = 96533$
	<u>125817.00</u>
S.f. -	66451.00

Continuation