

REFERENCE NO:-32/MMGSY(ST)/SBD/2020-21

CH-OF WORK:-Const. of ROAD FROM Gaxithimagur to
Dhimalgachh.

Schedule XLY-Form No. 134

(S.T)

RWD(WD) KISHAN GAWJ-2 DIVISION

Thakurganj SUB-DIVISION

MB No:- 1132

MEASUREMENT BOOK

NAME OF AGENCY:- AJTESH. RAUSAN KOMAR

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जंगम...
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल.....
के नाम से विगित किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि० कार्य प्रमण्डल
किसलगाँव-2

Sch. XLV - Form No. 134

RW2(WD)Kishongar 7-2 DIVISION
THAKURGANJ SUB-DIVISION

Measurement Book

No. 1132

Name of officer अजीत कुमार दास (सहायक)

अजीत कुमार दास (सहायक) और प्रमण्डल

Date of first entry _____

Date of last entry _____

Continuation
$$\begin{array}{r} 15 \overline{) 321} \\ \underline{30} \\ 21 \end{array}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
1.	clearing & Graveling road land with all comp.				
	vide TMB P.No- 13				
	Rate (1) 0.34/Hq.				
	Rs 49496.70/Hq-8				16829=0
2.	Discontinuing of Existing Str. all comp.				
	vide TMB P.No- 13				
	Rate (2) 4.86/m ²				
	Rs 423-83/m ² -8				2303=00
	(ii)	9.90 m ²			
		Rs 228-72/m ² -8			2264=00
3.	Const. of embankment with Mat. obtained from borrow pits all comp.				
	vide TMB P.No- 14				
	Rate (3) (i) 954.74/m ³				
	Rs 141-39/m ³ -8				134991=00
	(ii)	1000 m ³ - 39.81 m ³			
		Rs 175.32/m ³ -8			6980=00
4.	Const. of subgrade and earthen shoulder with all comp.				
					Rs-163,367=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F. 16	3367:00
2291.62 m ² vide TMB P.No. 149/14					
685.125 m ² vide TMB P.No. 20/14 (S)					
2976.245 m ² @ 176.96/m ² → 526765:00					
5. Cost of 80924/90 Sub					
688 with all comp.					
vide TMB P.No. 14					
9/100 (S) 985.87 m ²					
@ 2100.55/m ² → 2071165:00					
6. P.V. laying spreading					
and compacting of					
CBM 20-15 all comp.					
320.625 m ² vide TMB P.No. 149/14					
84.375 m ² vide TMB P.No. 20/14					
405 m ² @ 4764.35/m ² → 1929562:00					
7. E/W in Excavation					
in found? with all					
comp. vide TMB P.No.					
(15) 9/100 (S) 121.88 m ²					
@ 260.59/m ² → 31760:00					
8. PCC M15 (1:2:5:5)					
in levelling 10/100					
all comp.					
vide TMB P.No. 15					
9/100 (S) 16.34 m ²					
@ 5774.05/m ² → 94348:00					

Continuation

8,48,16,967:00

Particulars	Details of actual measurement				Contents of area
	No.	i.	B.	D.	
					12.5.8- 4816,967=00
9.	p/v. RCC M15 (112'5'5") in open for 10", all comp. vide TMB P.No- 15 H/area (9) 72-91 m ³ @ 6508.42/m ³ → 474529=00				
10.	Plain/RCC M20 in Subsp. with all comp. vide TMB P.No- 16 H/area (10) 55-47 m ³ @ 6719-75/m ³ → 372745=00				
11.	p/v weep holes with all comp. vide TMB P.No- 16 H/area (11) 62 Nos @ 110.14/No → 6829=00				
12.	S/F/P HYSD bar reinforcement in subsp. all comp. vide TMB P.No- 16 H/area (12) 1.969 ton. @ 53259.66/m ³ → 104868=00				
13.	Back filling behind Abt. & Ret. wall etc. vide TMB P.No- 16 H/area (13) 50=28 m ³				

Continuation
@ 690.24/m³ → 34705=00

RS-5810643=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.S - 58,10643200		
14.	P/V. and laying filter mat. all comp.				
	vide TMB P.No-17				
	H/area (14) 35.70 M ²				
	@ 4475.79/M ² →				159784=0
15.	Coping - Plain/Rec. M20 in substr. all comp.				
	vide TMB P.No-17				
	H/area (15) 1.589 M ²				
	@ 6719-75/M ² →				10678=00
16.	P/V. & laying Rec in superstr. all comp.				
	vide TMB P.No-17				
	H/area (16) 8.790 M ²				
	@ 7773-29/M ² →				68327=0
17.	S/F/P HYSD bar reinforcement all comp.				
	vide TMB P.No-17				
	H/area (17) 0.745 ton				
	@ 54327-64/M ² →				40474=0
18.	Const. of Rec railing etc.				
	vide TMB P.No-18				
	H/area (18) 10.0 M				
	@ 7147-41/M →				71474=00

Continuation

B, 61, 61, 380=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 616/380:00
19.					
					Drainage s/pouts with
					all comp.
					vide TMB P. No. (18)
					q/ten (19) 8 Nos.
					Rs 513.38/No - 8 4107200
20.					
					P/U. and laying concrete
					concrete wearing course
					with all comp.
					vide TMB P. No. 18
					q/ten (20) 27.50 m ²
					Rs 12741.43/m ² - 8 350389=
21.					
					Const. of unreinforced
					plain concrete concrete
					pavement 150 all comp.
					vide TMB P. No. 20
					q/ten (21) 164.16 m ²
					Rs 7248.95/m ² - 8 1189988=
					Rs 7705864:00
					Less 0.12% below dash/8 69247:00
					Rs 76,96,617:00
					Add 13% L. cess & GST - 8 1000560:00
					Rs 86,97,177:00
					Less previous bill TMB P. No. (18) 3047258:00
					Rs 56,49,919:00

Continuation

29/3/02
JE.