

MB No:- 4013

Paal Javala

Shedule XLV Form No. 134.

Rud Wark's DIVISION

SAHA DSA

Rud Wark SUB-DIVISION

SAJJARKITTA

Measurement Book

MB No:- 4013

1st on A/E 8211

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Const ⁿ of Road from					
PHDSY Road (To 6 to Barakher)					
to Paswan Tola.					
Agency :- Maa Sivala Enterprises					
Prop. - Harishankar Sha.					
Dumrail TILWARI Tola.					
W.No. 33 Sakarsa					
Agreement No.:- 02 HBD/PHDSY (NDB)/24-25					
Agreement Value:- RS 4,39,88,785=10 (Comp)					
Rs. 46,87,086=10 (Halt)					
Total B - 4,86,75,875=10					
Agreement Rate:- On BOD Rate					
Date of Commencement:- 09.10.24					
Time for completion:- 08.10.25					
Date of Entry:-					
1/ Setting out pillars do-do					
all comp. - Job -					
8.00 x 2.246 = 17.568 ms					
8.00 x 2.246 = 17.568 ms					
2/ cleaning & grubbing Road					
land do-do all comp.					
Job -					
1 x 2.246 x 3.50					
10,000 = 0.7861 Hec.					

Continuation

06/12/24
 SE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFD _{ty} =		493.1804 kg
Outer side 10mm ϕ , 140mm C/C					
2x43m x 3.84m = 330.24m					
@ 0.62kg/m					204.7488 kg
Distribution bars 10mm ϕ , 200mm C/C					
(Both side)					
2x2x 13m x 6.24m = 324.48m					
@ 0.62kg/m					201.1776 kg
			Total =		899.1068 kg
			=		0.899 MT
For 2 nos columns (2 x 0.899)			=		1.798 MT

Continuation

Continuation

ABSTRACT OF COST
(1st on 17/11/11)

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Setting out P.T. for					
Qty = 18.0 m ³ - width 2 - 0.1					
@ 8 3065.41/m ³ - 8 =					55177 = 20
2/2 clearing & grubbing Road cut					
Qty = 0.78612 m ³ - width 2 - 0.1					
Unit = 0.78612 m ³ @ 8 72697.86/m ³ - 8 =					57141 = 20
3/3 Dismantling of Exst. str.					
Qty = 24.75 m ³ - width 2 - 0.2					
@ 8 314.04/m ³ - 8 =					7772 = 20
4/4 Dismantling of str. (R.C.)					
Qty = 4.50 m ³ - width 2 - 0.2					
@ 8 563.17/m ³ - 8 =					2534 = 20
5/5 Box cutting					
Qty = 14.725 m ³ - width 2 - 1.4					
@ 8 103.85/m ³ - 8 =					1529 = 20
6/6 Roadway cutting					
Qty = 8.835 m ³ - width 2 - 1.4					
@ 8 59.69/m ³ - 8 =					527 = 20
7/7 100 m ³ of Embankment level 100 m					
Qty = 670.76 m ³ - width 2 - 1.3					
@ 8 257.40/m ³ - 8 =					172654 = 20
8/8 100 m ³ of Embankment level 100 m					
Qty = 2683.05 m ³ - width 2 - 1.3					
@ 8 184.40/m ³ - 8 =					494754 = 20
9/9 100 m ³ of 100 m - I					
Qty = 946.585 m ³ - width 2 - 1.5					
@ 8 4003.89/m ³ - 8 =					37,90,022 = 20

B = 45,82,110 = 20

Continuation

10/12/25
JE
COP
P
10/2/25
JE

① E/w	=	3353.81 m ³ @	35.01/m ³
② 53mm to 9.5mm	=	567.95 m ³ @	915.67/m ³
③ 9.5mm to 2.36mm	=	227.18 m ³ @	424.21/m ³
④ 53mm to 22.4mm	=	406.673 m ³ @	1080.50/m ³
⑤ stone screenings	=	80.67 m ³ @	424.21/m ³
⑥ stone aggregate	=	261.16 m ³ @	1186.40/m ³
⑦ coarse sand	=	471.35 m ³ @	494.40/m ³
⑧ local sand	=	81.672 m ³ @	143.32/m ³
⑨ filter material (stone)	=	47.56 m ³ @	678.14/m ³

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