

3-4151 24 619 421
Schedule XLY-Form No. 134

World Bank

MMHSY (WRB)

Dardkarsa - 1

DIVISION

Hanuhackaga

SUB-DIVISION

M.B.M. - 3851

MEASUREMENT BOOK

Cont - Private Cont.

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: - Construction of Road from Uchauli to Dhal.					
Agency: - Prakash Construction					
Ag No: - 03 - M.B.D 2025 - 22					
Date of Agreement: - 22.5.21					
Date of Completion: - 21.5.22					
Date of Measurement: - 10.12.21					

(1)	Selling out	B. K. M. C. 11/11/11 2 Ho	
(2)	providing Refruse	11/11/11 9 Ho	
(3)	cleaning and grubbing in Road Canal.		
	10	$30.0 \times 3.5 = 1050.0$	m ²
	10	$30.0 \times 3.5 = 1050.0$	"
	10	$30.0 \times 3.5 = 1050.0$	"
	10	$30.0 \times 3.5 = 1050.0$	"
	10	$30.0 \times 3.5 = 1050.0$	"
	10	$30.0 \times 3.5 = 1050.0$	"
	10	$30.0 \times 3.5 = 1050.0$	"
	4	$30.0 \times 3.5 = 420.0$	"
	1	$15.0 \times 3.5 = 52.50$	"

7822.50 m2

Continuation 0.782 h-1/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	A. 1/2 x 1/2 x 1/2				
Name of worker -	Construction				
Road from vehicle to	clerk				
Agency -	pri. 1/2 x 1/2 Construction				
Ag No. -	03 H.B.D 2021-22				
Date of payment -	22.5.21				
Date of Completion -	21.5.22				
Date of measurement -					
(1/1) Setting out	MOR & Ret. M.M.				
Qty T.M. B.P. 1/2 x 1/2	2 No				
Rs 1/2 x 1/2 = 85/No	Rs 8144 =				
(2/2) Construction of	Reference				
Pillar					
Qty T.M. B.P. 1/2 x 1/2	9 No				
Rs 1/2 x 1/2 = 28/No	Rs 16932 =				
(3/3) Clearing and Graveling					
at Road Level					
Qty T.M. B.P. 1/2 x 1/2	0.78 hect				
Qty T.M. B.P. 1/2 x 1/2					
Rs 1/2 x 1/2 = 52970 =	Rs 41317 =				
(4/4) Excavation at	2000 mm				
Qty T.M. B.P. 1/2 x 1/2	204.38 m ³				
Qty " " " 1/2 x 1/2	5/4025 - 58.60 "				
Qty " " " 1/2 x 1/2	2/4025 - 126.8 "				
	354.98 399.78 m ³				
	42711 =				
Rs 120 = 32 / m ³	Rs 48102 =				
Continuation					
Rs 1,111,495 =					
109 104 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Amount Rs		10962564=
25/27) E.L. in. & & & & in					
Foundation in & & & & .					
Qty T.M.B. P 5/4025				58.60 m ³	
Qty " " " " 7/4025				92.00 "	
Qty " " " " 11/4025				150.60 m ³ 36.20	
C Rs 170 = 0/m ³				186.80	25602=
					31750=
26/28) Ty/bc B (Final Class)					
Bedding					
Qty " " " 12/4025				4.26	
Qty T.M.B. P 5/4025				7.2 m ³	
C Rs 130 = 0/m ³				11.46 m ³	1489=
					436=
27/29) provisionally P.C.C.M. 15"					
in & & & & & .					
Qty T.M.B. P 6/4025				5.42 m ³	
Qty " " " " 8/4025				61.84 "	
Qty " " " " 12/4025				67.26 m ³ 3.24	331350=
C Rs 4700 = 0/m ³				70.50	316122=
					316122=
28/30) provisionally P.W. in C.M. (1:4)					
in substructure.					
Qty " " " " 12/4025				28.04	
Qty T.M.B. P 5/4025				53.18 m ³	
C Rs 4700 = 0/m ³				81.22	381734=
					249946=
29/32) provisionally 100 mm H.P. Curd					
Qty T.M.B. P 6/4025				15 m	
C Rs 4000 = 50/m ³					60,000=
30/33) provisionally 11/2 C.P. (1:4)					
Qty " " " " 12/4025				47.80	
Qty T.M.B. P 6/4025				69.26 m ³	
C Rs 198.00/m ³				117.06	23178=
					13713=

Rs 1,16,28,883=

(31/32) provisionally 60 mm H.P.

Qty T.M.B. P 12/4025 - 15 m

C Rs 1200 = 0/m³ - Rs 18000 =

Rs 1,18,10,071=

up to date material can supply	
(1) G/W $\rightarrow$	49 45.53 m ³
(2) store metal $\rightarrow$	154) .08 m ³
(3) store class $\rightarrow$	329. $\rightarrow$ 6 m ³
(4) screaig $\rightarrow$	186. 85 m ³
(5) stone chips $\rightarrow$	536. 39 m ³ 125. 23 m³
(6) coarse sand $\rightarrow$	220 .06 m ³
(7) Brice $\rightarrow$	587 25 = 100 44705 1100.
(8) Local Soil $\rightarrow$	8.64 m ³

12/5/22

16/2/22