

MAA JAWALA

MB No:- 2811

Shedule XLV Form No. 134.

RUD MOK DIVISION

RUD MOK SAHARA
SUB-DIVISION

KAHRA

Measurement Book

शहरा सब-
डाक घर 1 गलद फादर हाउस

MB No:- 2811

1st on A/c Bill

(Measurement)

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.	
N/work -					
N/Agency :-					
A. No :-					
A. Rate :-					
Date of Commencement :-					
Date of Completion :-					

Actual date of completion :- In progress

Date of entry :-

(1) P/V & fixing of working

Bench mark pillars

do etc.

Bty = 2.110 km.

(2) clearing & scrubbing land

land (By Manual)

do etc.

2 x 10 x 30.00 x	3.50 (av)	=	2100.00
2 x 10 x 30.00 x	3.50 (av)	=	2100.00
2 x 10 x 30.00 x	3.50 (av)	=	2100.00
2 x 10 x 30.00 x	3.50 (av)	=	2100.00
2 x 10 x 30.00 x	3.50 (av)	=	2100.00

Continuation

Total = 1200.00
8400.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work in Construction of Road					
From Sankar - Sanbanshi					
Path to Nahar ka Post to					
Blakpasi Girdal Yadav house					
Name of Scheme:-	MMGGY (2019-20)				
Agreement No. -	02-SBD/MMGGY-NDA/2020-21				
Name of Agency:-	Maa Jwala				
	Enterprizes, Po. Parashanka				
	Jha, Dumraill, Sahasra				
Date of work starts:-	23.09.2020				
Date of Completion:-	22.03.2022				
Date of Entry:-	08.03.22				

Record Entry

Construction of 1000 mm ϕ
Hume pipe culvert AT.
Ch:-

① E/W excavation in
foundation trenches for
Constⁿ of culvert — E/W

Headwall- $2 \times 6.30 \times 1.40 \times 1.50 = 26.46 \text{ m}^3$
Pipe bottom- $1 \times 4.85 \times 1.50 \times 0.375 = 2.72 \text{ m}^3$
 29.18 m^3

For Constⁿ of 5 Nos culvert
In diffrent ch. = $5 \times 29.18 \text{ m}^3 = 145.90 \text{ m}^3$

Continuation

Total = 145.90 m^3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
82 24 S/F 15 S/Placing 11 1/2 D base reinforcement for Super Structure work —————				Elc	
Obtainable P-13 in (11) = 0.980 m ⁵					
c/b 77242 = 93/mt —————				R ₁ 75698 = w	
Total =				R ₉₆ 45791 = w	
Less Previous Bill Payment					
vide TMB P- (15) —————				(-) R ₁₂ 04705 = w	
				R ₈₄ 41086 = w	
(Mm/g 05/05/23 JE)					

(AP
P. 11/11/23
11-05-2023)

Material Statement				
(i) Earthwork =	64.89	m ³		
(ii) Stone metal =	557.98	m ³		
(53 mm to 22.4 mm)				
(iii) Stone chips =	436.91	m ³		
(iv) Course Sand =	218.45	m ³		
(v) Local Sand =	398.35	m ³		
(vi) Stone Screening =	110.17	m ³		
(vii) Stone metal =	663.92	m ³		
(53 mm to 9.50 mm)				
(viii) Stone metal =	265.57	m ³		
(9.50 mm to 2.36 mm)				
(Mm/g 05/05/23 JE)				

Continuation