

Pausan Kerman

SC 47

Schedule XLV-Form No. 134

E. E. B. W. D. (W) DIVISION
64977

A. E. B. W. D. (W) SUB-DIVISION
WPA 26445

~~WPA 26445~~ Bahlamich Mahadali 7049 70

MEASUREMENT BOOK

703

3039

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.	
Ist on A/c Bill					
Name of work:	Const of rural road				
	from Babhandih M. Dalit				
	To To To 3 NH under				
	MMGSY (SC)				
Agency:-	Pawan Kumar				
Ref no-	128/SBD/MMGSY/SC/20-21				
Drawn:-	03-03-21				
Topo:-	02-12-21				
Date of Measurement:-	10/01/21				
① Const of ref & working					
BM done at all					
0.677 Km					
② Cleaning & grubbing of					
road land done at all					
$10 \times 30.00 \times 6.50 = 1950.00 \text{ m}^2$					
$10 \times 30.00 \times 7.00 = 2100.00 \text{ m}^2$					
$2 \times 30.00 \times 7.00 = 420.00 \text{ m}^2$					
$1 \times 17.00 \times 6.50 = 110.50 \text{ m}^2$					
4580.50 m ²					
or 0.458 Hect					
C/O					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Const. of approach road from				
	Babhandikh MIDalit To 19 To				
	To 30 H under MANSY (SC)				
Agency -	Pawan Kumar				
Plot NO -	123/500/ MANSY/SC/20-21				
D.O.W -	3.03.21				
To C -	2.12.21				
Date of measurement -	12.02.21				
(1)	E/W in excavation for foundation of Structure.				
Abutment -	2x	8.30x	3.91x	2.00	= 129.8143
Retain -	4x	3.54x	3.59x	2.00	= 101.7343
Pier -	1x	7.278x	2.20x	2.00	= 32.0243
					263.5643
(2)	Providing concrete for plain/reinforced concrete in open foundation.				
Abutment	2x	8.30x	3.91x	0.20	= 18.9843
Retain -	4x	3.54x	3.59x	0.20	= 10.1743
Pier -	1x	7.278x	2.20x	0.30	= 4.8043
					27.9643

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of Cost				
(1/1)	Const. of roof $\leftarrow$ Working					
	AM.					
P/8	0.677 (con)					
	C 3692=80			K=2500=00		
(2/3)	Clearing $\leftarrow$ grubbing					
	of road land.					
P/8	0.458 Hect					
	C 52998=20			K=24273=00		
(3/5+6/2)	Load up to 100000					
P/	612.7443					
	C 192=03			K=117856=00		
(22)	Load up to 100000					
P/8	1432.0743					
	C 159=58			K=221369=00		
(4/7)	Const. of subgrade					
	& shoulder.					
P/8	1467.8043					
	C 176=64			K=259131=00		
(5/3)	Const. of sub by providing					
	well graded material.					
P/9	53416043					
	C 1885=97			K=1008240=00		
(6/4)	Pro. laying spreading					
	$\leftarrow$ (compacting) 1/10					
	Lignite - 3 material.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/9		185.614 ³			
	@	2438=60		6=	452629=00
(8/34)	S/F/F	300 mm H.P.			
P/9		30.004			
	@	732=25		0=	21967=00
(8/34)	E/N in excavation in foundation.				
P/9		74.634 ³			
	@	305=42		0=	22793=00
(9/28)	PCC M15 in leveling.				
P/10		6.744 ³			
	@	4283=21		0=	28869=00
(10/29)	PCC M20 in f.d.				
P/10		47.614 ³			
	@	4736=43		0=	225501=00
(11/30)	PCC M10 in sls				
P/10		29.524 ³			
	@	4949=02		0=	146095=00
(12/39)	S/F/F 600 mm H.P.				
P/10		7504			
	@	1186=50		0=	8899=00
(13/38)	S/F/F 1000 mm H.P.				
P/10		15.004			
	@	3721=58		0=	55824=00

Continuation

11/10/23
JE