

प्रमाणित किया जाता है कि इस मसौ
पत्र में मशीनद्वारा प्रयुक्त किए गए
ड्राफ्ट्स से भी प्रुट अंकित है जो की
विश्वी आगे सहायक अभियन्ताओं
कार्य विभागाकार्य अवर प्रमंडल तहसीली
के नामांजित है

Rahman
15.12.2022

EXECUTIVE ENGINEER

R.W.D. WORKS DIVISION

SHEOHAR

Amit
15/12/22

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.	
18E On A/c Bill:-					
(1) N/w: ————					
comstr. and Maintn.					
of road p/w road to Nuniya					
Tola under MMGSY.					
② Agency: ————					
Alakesh Kr. Singh					
③ Agg. No. ————					
④ Date of Start ————					
⑤ Actual date of completion					
INDEX ————					
In progress.					

Item: ①	comstr. of ref. &				
Working BM	=	0.815 km			
(ii). Comstr. of ref. Pillars	=	0.815 km			
Item: 2.	clean. and grabbing				
of road land					
10X30X3	=	900 m ²			
10X30X3	=	900 m ²			
6X30X3	=	540 m ²			
1X20X3.	=	60 m ²			
		2400 m ²			
		16,000			
		= 0.24 H			
Item: ③.	comstr. of Subgr.				
20X30		1386			
3X30X7.70	X 0.30	= 207.90			
1X5	Continuation	= 11.55			
		Gr = 1605.45 m ³			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item: 4	Constr. of Embk.				
Obtained from Borrow pits.					
Total Qty =	312.82	m ³			
Allowed 80 %					= 298.256 m ³
Item: 5	Constr. of GSB Grt				
	20 X	30 X	4.05 X	0.200	= 486
	2 X	30 X	4.05 X	0.200	= 486
	1 X	30 X	[6+4.05]		48.60
			[2]		
				X 0.200	= 30.15.
	1 X	5 X	[6+4.05]		
			[2]		

				X 0.200	= 5.025.
				Qty =	521.475 m ³
					= 569.775 m ³
Item: 6	P/V WBM Gr ③.				
	20 X	30 X	3.75 X	0.075	= 168.75
	2 X	30 X	3.75 X	0.075	= 16.875
	1 X	30 X	[6+3.75]		
			[2]		
				X 0.075	= 10.97.
	1 X	5 X	[6+3.75]		
			[2]		
				X 0.075	= 1.83.
				Qty =	198.425 m ³

Continuation

27-02-2024

c/l
 M
 18/3/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST:-					
(1/1). constn. of ref. and BM.					
Qty. VTMB. P. - ① = 0.815 km					
@ RS 5080.830/km. = RS 4141.					
ii). constn. of ref. Pillars.					
Qty. VTMB. P. - ① = 0.815 km					
@ RS 2365.810/km. = RS 1928.					
3/3). Clean. and Grabbing					
Qty. VTMB. P. - ① = 0.24 H					
@ RS 75573.34/H = RS 18138.					
(4/6). constn. of Embk.					
Qty. VTMB. P. - ② = 298.256 m ³ .					
@ RS 260.100/m ³ = RS 77576.					
(5/8). constn. of Subgr.					
Qty. VTMB. P. - ① = 1605.45 m ³					
@ RS 262.630/m ³ = RS 423245.					
(6/9). constn. of GSB & I.					
Qty. VTMB. P. - ② = 569.775 m ³					
@ RS 3979.250/m ³ = RS 2267277					
(7/10) P/V WBM Gr ③.					
Qty. VTMB. P. - ② = 198.425 m ³					
@ RS 5524.060/m ³ = RS 1096112					
Total cost = RS 3888417.0					

Continuation

