

Rajpur

Nikha Narsanigant Patil to Pankaj to
Aparna Bindu Singh Anant

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

1142

प्रमाणित - किमा जाता है कि इस चापी पुस्त
में ग्रहीत से दिये कुल - 1.00 (एक ही) पुस्त
है जो सहायक अभियन्ता और कार विभाग
कार्य करण प्रमाणित राजपुर के नाम से
निर्गत - किमा जाता है।

25/09/20

EXECUTIVE ENGINEER
R.W.D. (W) DIVISION
SASARAM-2
25/09/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT					
1) Providing & fixing of masonry information Board —					
Qty in P(1) = 0.2 Nos.					
@ 9278.0 / No. = 18556					
2) Setting and Pinnas —					
i) Benchmark pinnas —					
Qty in P(1) = 2 Nos.					
@ 4025.63 / No. = 8051					
ii) Reference Pinnas —					
Qty in P(1) = 5 Nos.					
@ 1832.73 / No. = 9164					
3) Clearing and grubbing at road land —					
Qty in P(1) = 1.026 Hec					
@ 49496.70 / Hec = 50759					
4) Dismantling of existing structures like culverts —					
i) Cement concrete —					
Qty in P(2) = 1.617 m ³					
@ 47383 / m ³ = 766					
ii) Cement mortar —					
Qty in P(2) = 61.38 m ²					
@ 228.72 / m ² = 14039					
101335					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. -	101335
ii) Removing of old tunnel pipe					
above 600 to 900 mm dia -					
Qty On P(1) = 19 Km					
@ 228.68/Rm				=	2287
7) Earthwork in excavation					
for foundation as per					
specification -					
Qty On P(2) = 46.98 m ³					
@ 260.99/m ³				=	12244
6) Forming M15 of leveling					
course in foundation -					
Qty On P(2) = 8.538 m ³					
@ 5213.97/m ³				=	44514
7) PCC M20 in substructure					
as per technical spec -					
Qty On P(2) = 45.70 m ³					
@ 6053.64/m ³				=	275419
8) Forming and laying RCC					
pipe NP3 for culverts					
Qty On P(3) = 22.70 Km					
@ 979.33/Rm				=	22035
9) Box cutting excavation for					
roadway by manual means -					
Qty On P(3) = 49.668 m ³					
@ 74.10/m ³				=	3682
Continuation					461516

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.A =	461516
10) Construction of embankment with material deposited from road wing cutting -					
Qty On P(3) = 29.813 m ³					
@ 26.06/m ³				=	777
11) Const of embankment with material obtained from borrow pits -					
Qty On P(5) = 650.194 m ³					
@ 130.86/m ³				=	85084
12) 80% of bal for road @ 1000 m					
Qty On P(7) = 2600.28					
@ 174.83/m ³				=	454694
12) Const of subgrade & earthen shoulders -					
Qty On P(6) = 1486.74 m ³					
@ 176.47/m ³				=	262365
13) Circular sinkhole with well graded material (C.S.R.P) -					
Qty On P(6) = 580.45 m ³					
@ 2728.79/m ³				=	1583926
					2848361

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. =	2848361
addl GST @ 12%				=	341803
add LC @ 1%				=	28484
					3218648
Less 10% as per agreement =					321865
					2896783
C & P Jbh 10/03/2021					J. J. J. 10/03/2021 T.G.

Material Statement				
Stone metal = 445.79 m ³				
Semi - 292.19 m ³				
J. J. J. 10/03/2021 T.G.				