

Name of Road:- K.e.D Road Painsain Chavak to
Hallah tal Length = 1.816 Km

D.10.5-5.3.2021-D.0.6-4.3-2022

Schedule XLV-Form No. 134

4N6-14(SRD)-21-22

सामान्य कार्य विभाग कार्य प्राप्त प्रकृति DIVISION

सामान्य कार्य विभाग कार्य अग्रप्राप्त SUB-DIVISION

प्राप्त

2442

Measurement Book

Shri UPinder Yadav

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of Road				
	from Bisai Chowk to				
	Nallah to Road.				
Agency:-	Sri Upendrayadar.				
A/c No:-	14/SB/2021-22				
A/c Rate:-	15.15/- as per B.O. O.				
D.O. S:-	05.03.2021 as per A/c				
D.O. C:-	04.03.2022 as per A/c				
	Further measurement				
	Nil				
	10				
	2000				
	16 12 2021				

	<u>Abstract of cost</u>				
(1/1)	pro- setting out pillars.				
15.0 m	at ridge (9) m				
	CR 2433.69/each Rs 36505 =				
(2/2)	clearing & grubbing the				
	Road Lane - - - - -				
0.636 hect	at ridge (9) m				
	CR 51133.06/hect Rs 32501 =				
(3/3)	pro. Dismantling of				
	existing - - - - -				
1.77 m	at ridge (9) m				
	CR 406.83/m Rs 720 =				
(4/4)	pro. Dismantling of existing				
39.60 m	at ridge (9) m				
	CR 231.77/m Rs 9178 =				
	Continuation				
	Rs 78904 =				
	C.O				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	78904 =
(615) Removing all type of					
Hp Culrat - - -					
10.0m					
At ridge (10) TmB					
		CB	236.34/m	R	2363 =
(617) pro. construction of					
embankment - - -					
(2) (Lead up to 100.0m)					
350.558m					
At ridge (10) TmB					
		CB	175.22/m	R	61425 =
(2) (Lead up to 100.0m)					
1402.232m					
At ridge (10) TmB					
		CB	140.13/m	R	196465 =
(718) pro. construction of					
sub grade - - -					
1211.541m					
At ridge (10) TmB					
		CB	176.86/m	R	214273 =
(819+19) pro. construction of					
G.S. B with well grade					
1266.0m					
At ridge (10) TmB					
		CB	2999.51/m	R	3797380 =
(910+15) pro. laying & packing					
1st B. to 2nd B. - - -					
515.06m					
At ridge (10) TmB					
		CB	3801.79/m	R	1958243 =
					/

Continuation

R 6307/31 =

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R 63	07131 =
(10/16)	pro. construction of				
	Cement concrete				
	parson's MB grade.				
302.16m ²	Qty dep (1) TmB				
	CR 7303.40/m ²			R 2206795 =	
(11/24)	pro. & fixing legs of				
	MMGSy sign board.				
2.0m ²	Qty dep (1) TmB				
	CR 10730.05/each			R 21460 =	
(12/25)	pro. E/W in excavating				
	in foundation - cu,				
59.60m ²	Qty dep (1) TmB				
	CR 269.32/m ²			R 16051 =	
(13/26)	pro. pcc in open				
	foundation - cu,				
9.20m ²	Qty dep (1) TmB				
	CR 5794.91/each			R 533130 =	
(14/27)	pro. RCC in sub				
	structure - - - cu,				
61.582m ²	Qty dep (1) TmB				
	CR 6610.21/m ²			R 407070 =	
(15/28)	pro. laying RCC pipe				
	NP3 1000mm dia.				
15.0m	Qty dep (2) TmB				
	CR 3858.91/each			R 57884 =	

Continuation

R 9071656 =

C.O

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