

~~प्रमाणस्य नमः~~ S.C.

1st. 13. NO-3304

~~Schedule XLV-Form No. 134~~

~~N.H. 101 से संबंधित सेवा के लिए प्रस्ताव~~

~~सुपुटक पर~~

~~कार्यालयी से~~ 655BJ/20-2/ DIVISION

~~सुपुटक : श्री यादव कृष्ण~~ SUB-DIVISION

~~श्री साधु श्री राध कृष्ण यादव~~ श्री साधु

MEASUREMENT BOOK

1

Agency by which work is executed—
Date of measure—

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.	
Est 0000000000					
Name of work:-					
Cost of work					
NHAI SO DAKSHI					
Abin tra holehu					
Muslimon Tak.					
Agg 1/2 - m/s yader					
Cost?					
Agg. No. - 65580/2021					
10000 - 1.820 K. m.					
Agg. Value - 81.10/8732					
P-C-C - 1200 m					
P-V-C - 620 m					
Date of start - 17.08.20					
Completion dt - 16.8.21					
①/1 P/V 19 P/V 19					
Work of work					
work - Exp					
1.820 K. m.					
②/2					
clearing of soil					
grading work					
CA 10 - Exp					
2x20x20.0x2.0 = 16 m ²					
2x20x20.0x2.0 = 16 m ²					
3200 = 32 m ²					
3200 = 32 m ²					

DD Continuation

P. T. O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③/3 Excavation by D/K wall 2 x 150.0 x 3.25 x 10 = 86.25 2 x 50.0 x 3.25 x 10 = 325 T = 90.0 m ²					
④/8 Contingent G.S.B. by D/K wall graded material 5/11 9.0 profile collection Truck wheel D.C. 2000 4 x 10.0 x 3.0 x 10 = 12.0 4 x 10.0 x 3.0 x 10 = 12.0 1 x 12.0 x 3.0 x 10 = 3.60 m ² T = 27.60 m ²					
⑤/10 Addition 2 x 20 x 30.0 x 3.25 x 10 = 45.0 2 x 20 x 30.0 x 3.25 x 10 = 45.0 T = 90.0 m ²					
⑥/11 2 x 3.0 x 60 + 60 x 10 = 1.08 4 x 3.0 x 60 + 75 x 10 2 = 81 T = 1.89 m ² Add 1.80 m ²					
⑦/12 Add A+B+C = 119.40 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
⑤/9 W.B.M. G.S.W. P/R laying of Compacting E.P.I.						
Took note of 20 x 30.0 x 3.75 x 0.25 14 x 30.0 x 3.75 x 0.25 4 x 30.0 x 4.85 x 3.75 x 0.25 1200m length	20	30.0	3.75	0.25	= 168.75	
	14	30.0	3.75	0.25	= 157.50	
	4	30.0	4.85	3.75	0.25	= 118.125
						= 38.70
A - 2 x 30.0 x 4.85 x 3.75 x 0.25					= 19.35	
					= 344.925	
					17 to 344.25 m ²	

⑥/13	Cement concrete				
	paved m ²				
	E.P.I.				
20	30.0	3.75	1.60	= 360.00	
14	30.0	3.75	1.60	= 252.00	
4	30.0	4.85	3.75	1.60	
				= 82.08	
A/P - 2	30.0	4.85	3.75	1.60	
				= 41.04	
97	1200m				
	length				

⑦/4 Cement concrete m ² — E.P.I.					
10 x 30.0 x 60 x 60 x 60					= 108.00
					= 7

Continuation

P.T.M.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		30 x 50.0	1.60 x 60.75		$= 405.0$
			2	1	
					$T = 513.0$
for 100m lead					
50.0m					
for 100m lead					
463.0m					
Take note of					
of the area					
41.0m					
02/23/50					
AE					
Danys					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 1951					
V.T.M.B.P. 1 to 5					
①/1 P/R and fixing					
of working emb					
mark — EPI					
1.82 Km. P.N. ①					
① 5983.20/Km					
— 10,889/-					
②/2 clearing and					
grubbing road					
road — EPI					
0.32 H.L. P.N. ①					
① 51,133.76/H.L.					
— 16,363/-					
③/3 Excavation for					
road way — EPI					
20.00 m. P.N. 2					
① 128.24/m					
— 11,542/-					
④/8 casting G.S.B.					
by P/R. wall & emb					
materials — EPI					
119.40 m. P.N. 2					
① 3380.50/m					
— 4,103,632/-					

Continuation

T-84,42,426/

D.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 41,42,426/
⑤/9					H.B.M. G.M.
					D/K. Laying out
					Compacting E.P.
					344.21 m ³ P.N.-3
					Q.R. 4111.20/m ³
					14,15,281/
⑥/13					Concrete Core
					part of 2nd m ² D
					E.P.
					730.40 m ³ P.N.-①
					Q.R. 7692.53/m ³
					256,42,394

					= 0
⑦/5					Const's zone
					part — E.P.
					for 1st m ² lead
					50.00 m ³ P.N.-4
					Q.R. 8836/m ³
					4418/
					for 1st m ² lead
					463.00 m ³ P.N.-4
					Q.R. 18430/m ³
					85.33/
					T.R. 75,96,850/
					on 15.99 J. m ²
					for 5.0 R
					12,14,736/

Continuation

F. 63,82,114/

P.T. 0

