

MR NH139 Shankarpur to Anugach Nazagan Road

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प्रमाणित किया गया है कि इस
मापिकुल में कुल (100) एक दो प्रह
अंकित है निचे लहायक अंगिक
210 अंकितमा का अंक 450000-ओकर
के निगत किया गया है।

अधिकारी
Executive Engineer
R.W.D. Works Division
Daudnagar
प्राप्त
01/2/24

प्रमाणित किया गया है कि इस

मापिकुल में कुल (100) एक दो प्रह

अंकित है निचे लहायक अंगिक

210 अंकितमा का अंक 450000-ओकर

के निगत किया गया है।

113373

प्रमाणित किया गया है कि इस

मापिकुल में कुल (100) एक दो प्रह

अंकित है निचे लहायक अंगिक

खण्डात अन्त मिलाए अ र रर

Abstract of Cord.

Sch. XLV Form No 134 15

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1) 91/2 Clearing & Drilling Road Land.					
0.54 Hec	17448 P-01				
@ 72 697.86					39257=00
2) Construction of Subdrain and Construction of Shoulder					
1770000	17448 P-14				
@ 263.86					467032=00
3) Const of G.S.D.					
80624 m ²	17448 P-08				
@ 2305.43					185873=00
4) Const of W.D.H-II					
75.475 m ²	17448 P-08				
@ 4724.66					356594=00
5) Const of W.D.H-III					
655.250 m ²	17448 P-04				
@ 455.319					298355=00
6) Const of Providing and Applying Primer coat (SS-1)					
6860.50 m ²	17448 P-10				
@ 60.32					413825=00
7) Providing and laying Tack Coat (RS-1)					
6860.50 m ²	17448 P-11				
@ 20.74					142293=00

Continuation



Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
8) Priming and drying Tack Coat (Ri-1)					
6860.50m ² Vm ² - 12					
@ 17.91					118755=0
9) Cont. Priming and drying Bituminous mastic					
539.87 m ² Vm ² - 11					
@ 11072.31					
@ 359.87					5763146=0
10) Priming and drying Semi dense bituminous concrete					
168.72m ² Vm ² - 12					
@ 14186.44					2388475=00
11) Construction of dry lean concrete					
28.12 m ² Vm ² - 12					
@ 4287.63					120568=00
12) Construction of Gravel cement concrete					
281.87 m ² Vm ² - 12					
@ 8181.95					2306287=00
13) P/F reinforced concrete					
12) a) Kms stone					
07 m ² Vm ² - 12					
@ 2759.36					11037=00
b) 200 m stone					
12 Nos Vm ² - 12					
@ 792.59					9511=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
14) ^{1/16} Direction and Place 1/16 Identification board.					
3.84 m ² V group-13					
@ 14894.63 →					57195=00
15) ^{1/16} P/F Traffic sign					
a) 600 mm x 450 mm					
50 Nos V group-13					
@ 4361.17 →					218059=00
b) 600 mm circular					
10 Nos V group-13					
@ 4238.86 →					42388=00
c) 600 x 450 mm rectangular					
8 Nos V group-13					
@ 4074.33 →					32755=00
d) 900 mm octagonal					
03 Nos V group-14					
@ 8563.69 →					17127=00
16) ^{1/16} P/F boundary pillars.					
78 Nos V group-14					
@ 661.08 →					51564=00
17) ^{1/16} Printing new letter					
352 cm V group-14					
@ 0.73 →					256=00
18) ^{1/16} P/F Planting of					
18/ free					
180 Nos V group-17					
@ 1254.41 →					225794=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
19) Provide and lay Road markings					
o) OT Path					
36m ² Vmup-14					
@ 886.79					319100=
p) Pcc Path					
120m ² Vmup-14					
@ 1004.15					120498=
o) Pedestrian Crossing					
30m ² Vmup-14					
@ 886.79					26592=
20) Provide and lay Logo bond.					
3 Nos Vmup-02					
@ 10587.87					31764=
21) Earth work Excavation					
39.59 m ³ Vmup-02					
15.65 m ³ Vmup-03					
75.24 m ³ (Total)					28838=
22) Provide 175 Pcc in bond.					
9.18 m ² Vmup-2					
2.89 m ² Vmup-3					
12.02 m ² (Total)					75562=
23) Provide 1750 Pcc 1/5					
67.48 m ³ Vmup-02					
15.16 m ³ Vmup-03					
82.64 m ³ (Total)					600973=

Continuation

Sch. XLV Form No. 134 18

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
19) Providing and laying Road markings					
of DT Pktn :-					
360m ² Vmnp-14					
@ 886.79					319100=00
D Pcc Pktn					
120m ² Vmnp-14					
@ 1004.15					120498=00
of Pedestrian Crossing.					
30m ² Vmnp-14					
@ 886.39					26592=00
20) Providing and laying Logo band.					
3N5 Vmnp-02					
@ 10587.87					31764=00
21) Earth work in earth					
59.59 m ² Vmnp-02					
15.65 m ² Vmnp-03					
25.24 m ² @ 383.28					28838=00
22) Providing 1:1.5 Pcc in band.					
9.18 m ² Vmnp-2					
2.89 m ² Vmnp-3					
12.02 m ² @ 6286.40					75562=00
23) Providing 1:1.5 Pcc in 1/5					
67.48 m ² Vmnp-02					
15.16 m ² Vmnp-03					
82.64 m ² @ 7266.13					600473=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
24) Painting on parapet wall.					
41.28 m ² Vmnp-03					
12.40 m ² Vmnp-03					
12.16 m ² Vmnp-04					
33.92 m ² Vmnp-05					
21.44 m ² Vmnp-06					
20.50 m ² Vmnp-06					
142.00 m ² @ 135.23					19203=0
25) P/L NP pipe 1000mm					
15 Rn Vmnp-02					
@ 6638.79					99582=0
26) P/L NP pipe 600mm dia					
7.50 Rn Vmnp-03					
@ 3195.96					23969=0
27) Plotting work in					
Parapet:					
88.32 m ² Vmnp-4,5,6					
@ 189.76					16760=0
28) Brick masonry work in					
Parapet:					
12.53 m ² Vmnp-4,5,6					
@ 6054.51					75865=0
29) Plaster and lining					
Duct pipe					
67.5 Rn Vmnp-7					
@ 1002.12					67643=0
30) Disturbance					

Continuation

Sch. XLV-Form No. 134 20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
a) Cement Concrete					
2.22 m ³ Vm ³ DP-06					
@ 664.58					1475.00
b) Cement mortar					
78.71 m ³ Vm ³ DP-7					
@ 314.01					24718.00
32/37 Reminis all H.P					
05 RN Vm ³ DP-7					
@ 248.74					1243.00
b) Asce Gypsum					
10 RN Vm ³ DP-7					
@ 336.35					3363.00
					R-15487942.00

Add 657184.					2787830.00
Add 14 L/cm					154879.00
Add 1-F					170564.00
					Rv-18601245.00
by 104. below :-					1860124.00
					at 1674114.00

18/11/24
15/03/24
JE

Neeraj
21/3/2024
AE

Continuation



Letter NO - 40 date - 18/3/24

Amount B = 16770000 = 0

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Nature of work:-					
① E/W :-	1720	00	m ²		
② S/A wall :-	1490	27 + 727	28 =		
③ C/Sand :-	-211	42 m ² + 4.21			2217.55 m ²
SI-1 -	S. 83	MT			= 221.18 m ²
RT-1 -	3	77 MT			
Ditch -	61	MT			
Brickwork -	1	6265 m ²			
 15/3/2024 J.E					

<u>RT</u> <u>S. Area</u> ① E.W - 33X = 58410 = 0 3.30X = 58410 = 0 ② S/A wall - 150X = 3326332062X = 137488 ③ C/Sand - 75X = 16583 = 0 24X = 5308 = 0 75X 221.18 16583 = 0X 148637 = 0 RT Total up - 407632 = 0 2577 ④ Brick - 1 = 282 = 0 3383 = 0 407914 = 0 152020 407631 = 00 152214 = 417919 = 00 1 = 0					
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Continuation



Particulars	Details of actual measurement	Contents
memo of payment	Rs=1674112	
① S.D. @ 5%.	→ 837056 = 00	
② S.Tax @ 2%.	→ 334822 = 00	
③ S. Govt. @ 1%.	→ 167411 = 00	
④ Com. S.T. @ 1%.	→ 167411 = 00	
⑤ L. Cess @ 1%.	→ 167411 = 00	
⑥ Pay	→ 407632 = 00	
⑦ S. Fee	→ 148637 = 00	
⑧ BY cheque	→ 2230380 = 00	
	Rs=14510741 = 00	
	Total Rs=16741121 = 00	
Passed for Rs=16741121 = 00 (one crore sixty seven thousand one thousand one hundred twenty one only.)		

1st & final bill

memo of payment line Rs=16741121 = 00

① S.D. @ 5%.	→ 837056 = 00	
② S.Tax @ 2%.	→ 334822 = 00	
③ S. Govt. @ 1%.	→ 167411 = 00	
④ Com. S.T. @ 1%.	→ 167411 = 00	
⑤ L. Cess @ 1%.	→ 167411 = 00	
⑥ Pay	→ 407914 = 00	
⑦ S. Fee	→ 152214 = 00	
	→ 152020 = 00	
⑧ BY cheque	→ 2234045 = 00	
	Rs=14506882 = 00	
	Rs=14507076 = 00	
	Total Rs=16741121 = 00	
Passed for Rs=16741121 = 00 (one crore sixty seven lakh forty one thousand one hundred twenty one only.)		

Continuation

Executive Engineer
R.W.D. Works Division
M. Pandnagar
23/3/21

