

શ્રીષ્ઠ માનવસ્ય ચીજગણનાસીન વિચરણસ્ય પ્રસંગે
દરેક વર્ગાદી કે વિદ્યુત વચ. / (i)

Block. Runniscidpur.

Measurement Book

Schedule XLV-Form No. 134

Agreement No. 36SBB/2021-22

DIVISION

Executive Engineer

R. W. D. Works Division

Belsand

SUB-DIVISION

Munni Jeevi

(478)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. of road with					
5 years maintenance of					
Bishumath mandal House					
to Kavalu- Gidika path					
under mobility scheme:					
Agency :- m/s masoni Dev					
Rate of work:- 05/12/2021.					
Rate of completion:- 19/12/2021					
Rate of actual completion:-					
Agr. No:- 36/SBD/2021-22.					
<u>measurement</u>					
Smallest measurement:- Nil					
 21/12/2022 P.E.  21/12/2022 P.E.					
Abstract of cost					
(1) P&F of working bench					
mark do - a Speed.					
Qty side TMB, P-12					
0.400 km @ Rs 4015.90/km Rs 1606 =					
(2) P/F of reference pillar do-					
as m spur					
Qty side TMB, P-12					
0.400 km @ Rs 1845.95/km Rs 738 =					
(3) clearing & grubbing road					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Load - do - or m					
specification					
Qty side TMB, P-12					
0.08 ha (C) 10 529.33/ha					4238.00
(4/4) Excavation for road way					
10 soil up to -00 m					
specification					
Qty side TMB, P-12					
18.83 m ³ (C) 10 5.53/m ³					10 1723.00
(5/5) Const. of embankment with					
materials obtained from					
- do - m 5m					
Qty side TMB, P-12					
308.88 m ³ (C) 10 190.53/m ³					10 58863.00
(4/4) Const. of subgrade & center					
shoulder - do - m 5m					
Qty side TMB, P-13					
125.42 m ³ (C) 10 191.76/m ³					10 24051.00
(7/2) Const. of GSB-I - do - m					
per specification					
Qty side TMB, P-P-3					
42.39 m ³ (C) 10 2910.80/m ³					10 123389.00
(8/5) P.V. laying, spreading &					
compacting WBP-III - do -					
- do m specification					
Qty side TMB, P-13					

Continuation

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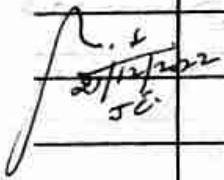
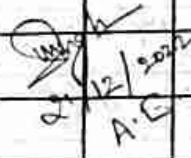
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
101.85 m ³ @	N	3406.90/m ³	A		347027.00
9/10 Const. of m-reinforced					
Cement concrete do - as					
per specification.					
Qty Cdc TMB, P-13					
244.80 m ³ @	N	7250.10/m ³	M		1774829.00
9/10 P/L RCC grade M15-Km					
Stone do - as per spec					
Qty Cdc TMB, P-13					
01 no @	N	2297.87/m	M		2298.00
11/11 RCC grade M15					
in stone do - as per spec					
specific					
Qty Cdc TMB, P-13					
02 nos @	N	554.76/m ²	M		1190.00
12/12 P/F of retro-reflectorized					
caulking, mandating mt					
making sign board - as					
per specification					
(600mm circular)					
Qty Cdc TMB, P-14					
02 nos @	N	4236.10/m ²	M		9472.00
13/13 P/F of retro-reflectorized					
caulking do - as per spec					
(900 mm equilateral Δ)					
Qty Cdc TMB, P-14					
01 no @	N	5219.28/m ²	M		5219.00

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
(14/14) P/L intro-reflection				
calculus, integrals				
sign board to - as				
per spec				
600mm x 450mm				
qty side TMB, P-14				
02 nos @ M 4610.73/m				9221.46
(15/15) P/L of HATC of				
2.5 mtr. road marking				
to - as m sh				
qty side TMB, P-14				
80.00 m ² @ M 721.35/m ²				57708.00
(16/16) P/L of 9 300mm dia				
pvc conduit p/c to -				
as m sh				
qty side TMB, P-15				
5.00 mtr @ M 859.73/m				4298.65
(17/17) P/E direction of place				
identification board to -				
as m sh				
qty side TMB, P-15				
01 no @ M 3011.05/m				3011.05
(18/18) P/L of typical masonry				
information sign board				
with 'logo' - to -				
as per specification				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. side TMB, P-15					
05 m @ 19576.80/m				A	9788720
total Amt.				B	247698720
Less 0.05% as per agr.				(-) B	139920
				B	245702800
Less per allotment side TMB, P-15				(-) B	156633600
area payable Amt.				B	123069200
 L. S. 2/12/2022  2/12/2022 A.E.					
(materials statement up to date)					
1) Soil - 434 m ³					
② 1939.81/m ³				B	1511720
2) G.B. - I - 42.35 m ³					
53 mm - 26.5 m ³ = 12.8 m ³					
② 19511.47/m ³				B	910420
26.5 mm - 4.35 m ³ = 22.85 m ³					
② 19533.36/m ³				B	1220920
5/511.47 = 10.13 m ³					
② 19236.71/m ³				B	240220
3) W.B.M. - III - 101.86 m ³					
53 mm - 22.4 m ³ = 123.25 m ³					
② 19511.47/m ³				B	6303520
Stone size - 24.4 m ³					
② 19392.73/m ³				B	922720
4) C.L. - 220.32 m ³					
249.80					

[illegible]