

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty videt no. 69				40.5	
ie 15.00 m @ 788.799/m					118312.00
32. Flare ring with coat					
marked (11'4) - 40-					
40 - all complete					
Qty videt no. 69.					
ie 43.12 m @ 168.17/m					7251.25
33. Providing 1.5 mm thick					
coat pump up -					
to all complete					
Qty videt no. 70					
ie 16.72 m					
@ 47.51/m					794.00
					11656.33725

less 10% below a
pragreement 116563420
1049070300
less previous bill 103424130
14829000
13828400
14829000
A.E.
A.E.
A.E.

over all measurement,
5th and final bill

Sch. XLV-Form No. 134

47

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work - Construction of road from Khairi more to Khairi under mangan					
Agency - Tridev Technosate Pvt LTD.					
Agreement -	54	SBD/2019-20			
Date of work start -	22.10.19				
Date of completion -	21.10.20				
Date of entry -					
		work Done			
1. Providing and fixing of working benchmarks pillars - do-do - all					

RE-ABSTRACT OF COST.

1. Bricklay and fixing of
working bench mark.

Rly vid of no. - 47-63
ie 1-665 Mon.

228937.45 PER 648184.00

2. Cleaning and Bricking
road (band - ab - ad

Complete job.

Rly-vid of no. 47-63

ie 0600 feet @ 49739.47/foot

- 6 29844.00.

3. Excavation for station

in Top - do 6 au 6 m p 1/2

Continuation

(P.T.O)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty videt. no 63					
ie 3375 m ³					
@ 122.77/m ³					R 4143 = 00
4- Construction of embankment -					
- in cut with approved					
materials at -					
all completed					
Qty videt. no - 63					
ie 20.25 m ³					
@ 31.42/m ³					R 636 = 00
5. Excavation for road					
way on lot with hydraulic					
excavator do -					
do - all completed					
Qty - vide P.W. 63					

ie 3375/13					
@ 82.01/m ³					R 2768 = 00
6. Construction of culvert					
& earthen shoulders					
do - all completed					
Qty - vide P.W. 64					
ie 4219.857 m ³					
@ 189.39/m ³					R 799199 = 00
7. Construction of Cr. S.B.					
do - all completed					
Qty videt. no. 64					
ie 1054.166 m ³					
@ 3235.30/m ³					R 3410543 = 00
8. Providing and spreading					
WBM Gr-3 do all					
Completed as per					

Continuation

P.D.T.D. 2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty videl no: 64				Per 6	
ie 471.353 m ³					
@ 4913.32/m ³					12315908200
9- Providing and applying					
primer coat - do					
do - all complete					
Qty - videl no: 64					
ie 4574.781 m ²					
@ 55.13/m ²					1251790200
10- Providing and applying					
stake coat - do					
do - all complete					
Qty - videl no: 64					
ie 4574.781 m ²					

11. Providing, laying and					@ 18.53/m ²	84630200
rolling & closing road						
primer Surfacings						
do - all complete						
Qty - videl no: 65						
ie 4574.781 m ²						
@ 245.38/m ²						
						1120702200
12. Construction of un-urined						
planned concrete						
do - all complete						
Qty - videl no: 65						
ie 261248 m ³						
@ 7591.57/m ³						11983282200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
13. Supplying and supply & provide of NB 200 dia H-pipe do-41 completed				785	
Qty - vide PWD 65 ie 30.00 m					
Ob 558.57/m					16757 = 0
14. - E/W in excavation for trenches do all completed					
Qty - vide PWD 65 ie 62.64 m @ 285.71/m ²					1789922
15. Providing m/s good ci trench do - completed					
Qty vide PWD 65					

ie 8.22 m @ 602.597/m ²					49509 = 0
16. Brick masonry work in cm (1.4) in 7.60 dia do all completed.					
Qty - vide PWD 65 ie 55.478 m ³					
@ 6098 - 04/m ²					338307 = 0
17. - Providing 2 laying Red pipe - NB 200 Comp 1000					
Qty vide PWD 65 ie 30.00 m @ 1398.42/m					41803 = 0
18. Flanking with Cementum do 1000 m ² completed					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	O	

Qty videl no. 66					
ie 151.606 m ²					25496 = w
Q 168.17/are					1780 = w
19. Provided 1.5 mm cent					
punch					do all completed
Qty videl no. 66					
ie 36.48 m ²					
C 47.51/m ²					1733213
20. Constructed embank.					
unit with materials					
obtained from borrow pits					
do - all completed					
Qty videl no. 66					
ie 1100 m ²					1152.07 m ²

C 157.96/m ³					175069 = w
ii) For 100 m road = 144.306 m ³					
C 198.43/m ²					286352 = w
21. Provided & finished by					
loga by board					
do all completed					
Qty videl no. 66					
3 m ²					10123.06/are
					130369 = w
22. 11599 m ²					
do all completed					
ie 11599 m ²					
ii) Kms stone = 3 m ²					
C 2461.06/m ²					1738320
ii) 200 m stone (freest)					
117 m ²					11826 = w

Continuation

(part D)

Particulars	Details of measurement				Comments of area
	No.	L	B	D	
23. Foundation and footing extra-reflectorised - 4.89m to - 20 complete ft 24.5 wide m 882.67					Ref B
(i) Geometry & Perimeter = 7.00m C/L 3884.77 each 62705322					
(ii) Geometry circular = 4m C/L 5273.82 each 62109522					
(iii) 800mm x 600mm rectangular = 7m ce 7.00m C/L 7459.51 each 65221722					
(iv) 600mm x 450mm rectangular ce 4m C/L 5129.59 each 62051822					

24. Foundation and laying hot applied thermoplastic Compound do - all compounds 24.5 wide ft 68 ie BT portion = 242.44m C/L 85093/m 620629922 For ce portion = 86.28m C/L 95393/m 622310200					
25. Road 7m 15 grade m boundary pillars - do - all compounds 24.5 wide ft 68 ie 32 m C/L 499.96 each 61594922					
26. E/W in excavation for ft pavement do - all compounds					

Continuation

(P.T.D.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty videt no 68					
ie 54.629 m ³					
@ 285.71/m ³					115608 cu
27. Sand fill in pond					
trunks - do - all complete					
Qty videt no 68					
ie 5.138 m ³					
@ 706.29/m ³					3629 cu
28. Ponding off 50 yds					
of foundation - do - all					
complete					
Qty videt no 69					
ie 57.388 m ³					
@ 502.91/m ³					25844 cu

29. - Ponding place cement					
Concrete masonry					
- do - all complete					
Qty videt no 69					
ie 11.49 m ³					
@ 6025.71/m ³					69238 cu
30. - Brick masonry work					
in cement (1:4:8)					
wall - do - all complete					
Qty videt no 69					
ie 32.92 m ³					
@ 6098.04/m ³					200747 cu
31. - Ponding place					
1000 m masonry					
Culvert - do - all complete					

Continuation