

N/Scheme 1 - construction & 5 yrs maintenance of road

— Thotpur — Kanai Path — to Chandhak — IN

~~Scheme~~ **XIV - Toot Na Ma Ma,** Magaunhi Bholec

Minkhy (Sle)

for 10 days

DMAR P.W.D.

Ag no: - 03/SBD/2021-22

DIVISION

ATC 10 34/107, - 21/11/21

SUB-DIVISION

N/cont: - Balakash Kumar

NEA SUNDAR POK

1232

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

3rd and Final

Name of Work - Construction of 5th year main

of road from Bhajpur -

Koray path to chand

chak in Masaurhi

Block Under MMLRSY(S)

Name of Agency - Sri Birkash Kumar

Bhenwer Sikariga

Tahana bedi

No. of entries - 03/ SRD/2021-2022

Date of start - 03-04-2021

Date of completion - 02-04-2022

Actual date of completion - 02-04-2022

Measurement

Nil - Nil - Nil

21/12/2022

JE

21/12/22

AE

Abstract of work

1. Provision of working - 67

Vide Form No 1/PN-2A

1.20 km @ ₹ 11054.23/m = ₹ 13265200

2. Clearing & grubbing of - 67

Vide Form No 2/PN-2A

0.84 Hec @ ₹ 52998.20/Hec = ₹ 4451820

₹ 57783200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B.F.F	57,783 ²⁰
3. Construct embankment					
with soil - - -				GL	
				Vidertm No 3 PM 24	
737.72 m ³ e ²		192.03/m ³			141664 ²⁰
4. Construct embankment					
with leaved - - -				GL	
				Vidertm No 4 PM 24	
1721.35 m ³ e ²		154.58/m ³			266086 ²⁰
5. Construct sub grade					
with earthen - - -				GL	
				Vidertm No 5 PM 24	
2956.29 m ³ e ²		190.01/m ³			561725 ²⁰
6. Construct C.S.B.					
with well graded - -				GL	
804.29 m ³				Vidertm No 6 PM 24	
56.25 m ³				Vidertm No 24 PM 22	
860.54 m ³ e ²		2306.40/m ³			198474 ²⁰
7. Pro. laying Spreading and					
Compacting Cr. III - -				GL	
				Vidertm No 7 PM 25	
340.03 m ³ e ²		3015.36/m ³			1025313 ²⁰
8. Pro. applying primer					
Coat with - - -				GL	
				Vidertm No 8 PM 25	
2977.44 m ² e ²		41.16/m ²			122551 ²⁰
9. Pro. applying seal Coat				GL	
				Vidertm No 9 PM 25	
2977.44 m ² e ²		14.03/m ²			41773 ²⁰

Continuation

4201644²⁰

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				31-5	4201644=0
10. Pro. Laying and filling of premises				61	
Vide Item No 10 PM 25					
2977.44 m ² e ²		178.42/m ² e ²			531235=0
11. Construct Unreinforced Cement				61	
Vide Item No 11 PM 25					
259.76 m ³ e ²		6068.31/m ³ e ²			1533826=0
2. Pro. & Laying 40mm 468 dia layer with				62	
Vide Item No 12 PM 25					
125.00 m ² e ²		475.28/m ² e ²			59410=0
13. Excavation in trenches				62	
Vide Item No 13 PM 25					
249.48 m ³ e ²		305.42/m ³ e ²			76196=0
14. Pro. Concrete to plant Room forecourt				62	
Vide Item No 14 PM 26					
102.06 m ³ e ²		5454.73/m ³ e ²			556710=0
15. S/F of HYSO bar				62	
Vide Item No 15 PM 26					
4.082 m ² e ²		53970.69/m ² e ²			220308=0
16. Pro. & Laying of H.P. Terr				62	
Vide Item No 16 PM 26					
60.00 m ² e ²		710.14/m ² e ²			42608=0
17. Pro. Ordinary Portland Cement				62	
Vide Item No 17 PM 26					
3 Nos e ²		2142.49/m ² e ²			6427=0
Continuation					7228364=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				13 FT	7228364200
18. Pro. Room stone - CI					
				Vide item No 18 PM 26	
5 Nos. of 600.52/Each =					3003200
19. Pro. Concrete for Boundary pillar - CI					
				Vide item No 17 PM 26	
24 Nos of 511.63/Each =					12279200
20. Painting 2 coats each CI					
				Vide item No 20 PM 26	
65.28 m ² of 100.17 m ² =					6539200
21. Pro. Fining of typical of Informatory - CI					
				Vide item No 21 PM 26	
3 Nos of 9356.27/Each =					28069200
22. Pro. Fining of 60 mm - CI					
				Vide item No 22 PM 27	
6 Nos of 4603.44/Each =					27621200
23. Pro. Fining of 60 mm - CI					
				Vide item No 23 PM 27	
10 Nos of 3429.20/Each =					34292200
24. Pro. Fining of 60 mm x 45 mm rectangular - CI					
				Vide item No 24 PM 27	
6 Nos of 4483.34/Each =					2690200
25. Pro. Fining of 90 mm - CI					
				Vide item No 25 PM 27	
2 Nos of 8200.13/Each =					16400200
26. Pro. Fining of Hot applied CI					
				Vide item No 26 PM 27	
157.00 m ² of 722.30/m ² =					113401200
Continuation					7496868200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BF 7476 86820
27. Pro. of H.P. of plan of					
Vidertan 27 PM 27					
83.0 m ² 75 3.08/m ² = 7 6250620					
28. Excavation in					
Vidertan 14-28 PM 27					
16.4 m ³ 7 305.42/m ³ = 5012200					
29. Pro. Concrete for plan of					
Vidertan 16-29 PM 27					
1.45 m ³ 7 4977.83/m ³ = 7218200					
30. Pro. Concrete for plan of					
fundament - - -					
Vidertan 30 PM 28					
9.98 m ³ 7 5454.73/m ³ = 5443820					
31. Pro. Concrete for plan of					
fundament - - -					
Vidertan 11-31 PM 28					
3.39 m ³ 7 5681.62/m ³ = 1926120					
32. Pro. Laying of H.P. -					
Vidertan 32 PM 28					
7.50 m ² 7 1130.98/m ² = 8482200					
33. Excavation in					
Vidertan 11-33 PM 28					
58.23 m ³ 7 305.42/m ³ = 17785200					
34. Pro. P.C.C. 15 mm -					
Vidertan 10-34 PM 28					
5.29 m ³ 7 4977.83/m ³ = 26333200					
35. Pro. Concrete for plan of					
Vidertan 11-35 PM 28					
37.54 m ³ 7 5454.73/m ³ = 20477120					

Continuation

7 7902 674 200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				1312	7702674200
36. Prov. Concrete for plain / Reinforced 12.8 Str - 61					
Vidertun 36 PM-28					
26.0 m ³ of 5681.62/m ³					14772200
37. Prov. & layed Hump / 81.00 m ³ - 61					
Vidertun 37 PM-29					
15.0 m ³ of 3563.96/m ³					53459200
					810385500
Add 1% for Labour					81039200
Add 12% for C.T.					972463200
					9157357200
Less 0.11% As per					
Agreement = 612					10073200
					9147284200
Less previous bill = 612					4704037200
					4443247200
					4443247200
Work has been completed as per specification					
21/12/22 2022 - 21/12/22					
21/12/22					
JE					
AE					
CSE					
Hd					
21/12/22					