

प्रमाणित किया जाता है कि इस माफ़ी
प्लन में ~~किसी~~ मशीन द्वारा प्रतिष्ठित है

1st Annual Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/10 → Repair & Maintenance of road from 1048 Beldar Bigha to Imamchak					
Name of Ag- (Kavim Kewarika Construc)					
At- Jail Road, Near Gya Collage					
Chiraiya land, Pot PS-Rampur Gya					
Agreement No- 10MBD/9054/MR/2023-24					
Date of start - 04-08-2023					
Date of Completion - 03-05-2024					

Abstract of Cost					
(1/1) Clearing and Grubbing Land					
Qty 0.234 Ha V.P(1)					
@ 72697.86 / Ha					= 17011.00
(2/2) Construction of Subgrade and Earth on shoulder					
Qty 662.970 m ³ V.P(10)					
@ 258.85 / m ³					= 171610.00
(3/3) For Grading II Material					
Qty 48.310 m ³ V.P(4)					
@ 1659.82 / m ³					= 80186.00
(4/4) water Bound Macadam with stone Screening					
Qty 39.834 m ³ V.P(5,6)					
@ 360365 / m ³					= 143533.00

Continuation

412840.00



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) WBM Grading-3 (B8)					
Mechanical means)					
Qty 152.018 / m ³ v. P (6/8)					
@ 8596.82 / m ³					546781.00 859682
(6/6) Prime Coat (Low porosity)					
Providing and applying					
Qty 2016.208 / m ² v. P (8)					
@ 60.07 / m ²					121114 = 0
(7/7) Providing and applying					
Tack Coat (RS-1)					
Qty 180026 / m ² v. P (8)					
@ 20.49 / m ²					22130.00
(8/8) Providing and applying					
tack coat with (RS-1)					
Qty 3069.765 / m ² v. P (9)					
@ 17.06 / m ²					52370 = 00
(9/9) Patch work over WBM					
Mix seal Surface					
Qty 1080.026 / m ² v. P (8)					
@ 23632 / m ²					257392 = 00
(10/10) Providing and laying					
S.D.B.C					
Qty 76744 / m ³ v. P (9)					
@ 12110.01 / m ³					929371 = 08
(11/11) Const ⁿ of CC Pavement					
Qty 151.5 / m ³ v. P (b)					
@ 6935.65 / m ³					1050751 = 08
					3392249 = 00

Continuation

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ਪੰਜਾਬੀ ਸਰਕਾਰ, ਭਾਰਤ

Sch. XLV-Form No. 134 15 B-F 3392249=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) Const ⁿ of dry lean Cement Concrete Sub					
Qty 4.300/m ³ V.P (9)					
@ 3228.074 / m ³					= 15495.00
(13/13) Panel Concrete Reinforcement					
Construction					
Qty 37.875 / m ³ V.P (10)					288996.00
@ 7630.25 / m ³					= 288996.00
(14/14) R.C.C M15 grade					
Kilometre stone					
Qty 3 / Nos. V.P (11)					
@ 2627.64 / Each					= 7883.00
(15/15) R.C.C M15 grade					
200m stone					
Qty 4 / Nos V.P (14)					
@ 767.46 / Each					= 3070.00
(16/16) P.S.F Road Markings/					
Road stud with					
Qty 152 / Nos V.P (12)					
@ 263.40 / Each					= 40037.00
(17/17) Supplying and installn of delineators					
Qty 23 / Nos V.P (11)					
@ 1207.26 / Each					= 27767.00
(18/18) P.S.F Retro-reflectORIZED					
600mm equilateral					
Qty 8 / Nos V.P (11)					
@ 4050.19 / Each					= 32402.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/19) Retard-reflectors					
Traffic Signs					
Qty 2 / Nos V.P (17)					
(a) 5477.77 / each					10956-00
(20/20) P8 F 600 x 450 mm					
triangular					
Qty 4 / Nos V.P (11)					
(a) 5331.64 / Each					= 21327-00
(21/21) Painting two coats on					
new concrete primer					
Qty - 3.840 m ² V.P (2)					
(a) 12728 / m ²					= 439-08.
(22/23) Planting of trees					
Qty 41.00 / Nos V.P (11)					
(a) 1259.23 / Each					= 51628-00
(23/24) P8 F of typical MGSY					
informatory Sign Board					
Qty 3.00 / Nos V.P (12)					
(a) 10681.14 / Each					= 32643-00
(24/25) Road Marking with					
Hot Apply thermoplastic					
Qty 172.10 / m ² V.P (11)					
(a) 82297 / m ²					= 141633-08
(25/26) Road Marking with					
Hot Apply C.C					

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Continuation

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Id. No. 4066525-00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty 68.0/m ² v.p (11)					
@ 855.49/m ²					= 58173.00
(26/27) E/w in excavation for structure					
v.p (1), Qty = 15.662 M ³					
v.p (2), Qty = 42.0 M ³					
				57.662 M ³	
@ Rs = 396.97/M ³					= 22890 =
(27/28) Providing R.C.C M/s as leveling.					
v.p (1-2), Qty = 2.054 M ³					
v.p (2), Qty = 12.141					
v.p (3), Qty = 6.2					
				20.195 M ³	
@ 5823.16/M ³					= 117599 =
(28/29) Providing concrete for Reinforced concrete (M/s) in open found					
Qty = 31.50 M ³ , v.p (4)					
@ Rs = 7887.22					= 248447 =
(29/30) Providing M/S D Bars in R.C.C Grade M/s					
Qty = 2.390 MT, v.p (3)					
@ Rs = 79025.48					= 188871 =
(30/31) P/Laying R.C.C pipe N/s for culverts					
Qty = 7.50 RM, v.p (2)					
@ Rs = 2988.98/RM					= 22417 =
					4724922 =

Continuation



Material		Shade	men
$E_{ku} =$	662.9	M^3	
G.S.B. =	stone =	34.78	M^3
	Coarse Sand =	23.19	M^3
WBM Gr-II =	stone =	48.20	M^3
	Screening =	1.075	M^3
WBM Gr-II =	stone =	183.942	M^3
	Screening =	3.65	M^3
stone	Gr-chips =	110.32	
Prime Coat (SS-1)	=	1.974	M^3
Tack Coat (RS-1)	=	1.655	M^3
		0.324	

Si' de nuit nous (5-6.5)

Tack Continuation (004) (RS-1)

Tack (ordt. (RF-1)) =