

Head - ~~General~~ New Maintenance Policy '2018'

Work:- M/R of road-form sewa P.M.G.S.Y road to Sarsa

Road

Schedule XLV-Form No. 134

(P.K.F. No - MR-N/21-22/Jheyha-01)

As-~~to~~ - 03/M.B.D/MR-N/2022-23

Jheyha

DIVISION

Griehara

SUB-DIVISION

Agency:- Ashok and Company Nindash Pvt Ltd.

Measurement Book

17/3

(ABSTRACT OF COST)

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- M/R (30x4) OF road - from Sewa PMGSY road to Saran. Road. Under New maintenance Policy '2018' (PRP No. MR-N/21-22/Katha/01) Agency:- Ashok & Comp. Niwas Pvt Ltd. Ap. No - 03/MBD/MR-N/2022-23 Supplementary Ap. No. 18/MBD/MR-N/2023-24 Date of Commencement - 10-08-2022 Date of Completion - 9-5-2023 Actual date of Completion - 10-09-24					

1/1) clearing and grubbing need land - de R/L Qty v.P. 1 site (1/1) 0.488 tree @ Rs 59627 = 69/100 Rs 29,098=					
2/2) Construction of Subgrade of earthen shoulder - de R/L Qty v.P. 1 site (2/2) 1425.00w ³ @ Rs 211 = 69/100 Rs 3,01,658=					
3/3) Construction of G.R.B. grade - de R/L Qty v.P. 1 site (3/3) 115.9873 Qty v.T.M.B. 1712, P-4 site (3/3) but 114.880w ³ @ Rs 1936 = 48/100 Rs 2,22,463=					
4/4) Plv and lapping M.B.M. Cor-2 Rs 5,53,219=					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	R 5,53,219=
do E.I.					
91.1244 ³ pl V.T.M.B. 1712, P-6 str (2)					
but 90.424 ³ @ R 3183=64/m ³ — R 2,87,867					
(5/5) plv laying, rolling m.B.R					
Cur. 3 — do E.I.					
184.147 ³ pl V.T.M.B. 1712, P-9 str (4)					
but 180.220 ³ @ R 3057=42/m ³ — R 5,51,008=					
(6/6) plv and applying primer					
Coat — do E.I.					
2455.293 ³ pl V.T.M.B. 1712, P-9 str (5)					
but 2402.99 ³ @ R 53=41/m ³ — R 1,28,344=					
(7/7) Providing levelling and					
rolling close graded					
Primer — do E.I.					
2455.293 ³ pl V.T.M.B. 1712, P-10 str (7)					
but 2402.99 ³ @ R 253=52/m ³ — R 6,09,230=					
(8/8) plv and applying tack					
Coat — do E.I.					
2455.293 ³ pl V.T.M.B. 1712, P-9 str (6)					
5262.315 ³ pl V.T.M.B. 1712, P-12 str (10)					
7717.608 ³ @ R 17=71/m ³ — R 1,36,679=					
(9/9) plv and laying S.D.B.C.					
— do E.I.					
pl V.P. — 2 str (9/9)					
131.558 ³ @ R 13,088=46/m ³ — R 17,21,892=					
(10/10) Construction of Dry lean					
					R 39,88,23=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 37,88,237 = u
Concrete - do - E.L.					
Qty v.p. - 2 sites (19/10)					
66.316 m ³ @ Rs 4955.20/m ³ - Rs 3,26,118 = u					
(11/11) Construction of Unreinforced					
Rec. Paved road - do -					
Qty v.p. - 3 sites (11/11)					
738.461 m ³ @ Rs 5240 = 411 m ³ - Rs 38,91,992 = u					
(12/12) Laying B/EK - do - E.L.					
Qty v.p. - 17 sites (12/12) - 20 sites (12/12)					
793.900 m ³ @ Rs 510 = 11 m ³ - Rs 4,04,772 = u					
(13/13) Supply and Paving					
30mm HP - do -					
Qty v.p. - 3 sites (12/13)					
G.W Nos @ Rs 4481 = 60 each Rs 26,886 = u					
(14/15) ordinary K.M. Stone -					
Qty v.p. - 3 sites (13/16)					
G.W Nos @ Rs 2534 = 44 each Rs 12,672 = u					
(15/16) 200 mm Stone - do -					
Qty v.p. - 3 sites (14/17)					
11.60 Nos @ Rs 704 = 89 each Rs 7787 = u					
(16/17) ply and final direction					
ply identification -					
Qty v.p. - 3 sites (15/18)					
5.76 m ² @ Rs 12534 = 42 m ² - Rs 72,138 = u					
(17/18) ply & final 600 mm gabion					
triangle					Rs 87,30,660

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
				12.8.87 87,30,664=
Qty v.P. — 3 itn				(16/20)
14.10 Nos @ R		3540=68 each R		49,540=0
(18/19) plv & floor 600mm circular				
Qty v.P. — 3 itn				(17/21)
3.10 Nos @ R		3732=14 each R		11,196=0
(19/20) 600mm x 450mm rectangle				
Qty v.P. — 4 itn				(18/22)
4.10 Nos @ R		3607=79 each R		14,431=0
(20/21) 900mm side octagon				
Qty v.P. — 4 itn				(19/23)
3.10 Nos @ R		7452=85 each R		22,359=0
(21/24) Planting of tree by the road side				
Qty v.P. — 17 12, R				20 itn (2)
75.10 Nos @ R		935=30 each R		70,178=0
(22/25) Road marking with hot applied — do				
30.20 m ² Qty v.P. — 17 12, R				20 itn (3)
590.96 m ² Qty v.P. — 4 itn				(20/23)
621.16 m ² @ R		762=911 m ² R		4,73,889=
(23/26) plv and floor of typical MR (3054) in laboratory				
Qty v.P. — 4 itn				(21/28)
4.10 Nos @ R		10523=36 each R		42,093=
				R 94,14,380=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.R	R ₅ 94	14,380 =
(24/27) Brick masonry work					
in (1:3) in Parapet					
Pl V.P. - 4 i/s				(22/30) 34+38 +42+46	
23.665 m ³ @ R ₅ 6028 = 32/m ³				P ₁	1,42,660 =
(25/28) plastering with c (1:4)					
on B/work - do					
114.719 m ² Pl V.P. - 5 i/s				(27/33)	
166.483 m ² Pl V.T.M.B. 1712/P - 21 i/s				(1)	
281.202 m ² @ R ₅ 169 = 67/m ²				P ₁	47,712 =
(26/29) Painting two coats including					
Primer - do					
Pl V.P.M.B. 1712/P - 22 i/s				(2)	
210.44 m ² @ R ₅ 110 = 231/m ²				P ₁	23,151 =
(27/30) E/W excavation for					
found? - do				El I	
Pl V.P. - 4 i/s				(23/49)	
62.65 m ³ @ R ₅ 336 = 86/m ³				P ₁	21,104 =
(28/31) Plv P.ee M/W in levelling					
Course - do					
Pl V.P. - 5 i/s				(24/5)	
8.22 m ³ @ R ₅ 6116 = 61/m ³				P ₁	50,261 =
(29/32) Brick masonry work					
in (1:3) - do					
Pl V.P. - 5 i/s				(25/51)	
55.48 m ³ @ R ₅ 6334 = 14/m ³				P ₁	3,51,395 =
(30/33) Plv and laying R.ee NB ₂					
					R ₅ 1,00,50,663 =

Continuation

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