469

Dinanath Kushwaha House to Katiki

Schedule XLV-Form No. 134

MMGSY (NDB)

Bagaha-2 DIVISION

Piprasi SUB-DIVISION

Munna Kumar Jaiswal

MEASUREMENT BOOK

2nd. on A/c bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W – Const. of road from Dinanath Kushwaha house to Kabki under MMGSY (HDB).					
PKG. No – MMGSY – HDB – BRRP – 520 – Bogakar 2.					
Agency – Munna kumar Jaiswal.					
Agg. No – 04 SBD Dt 2023-24					
Dt/Commencement – 24.6.2023					
Dt/completion – 23.6.2024					
Dt/entry – 04.12.2023					
Item No – (1) – Const. of G.S.B. grading I in B.T. position.					
In widening –					
31 x 30m x 2 x 0.525m x 0.10m = 97.65m³					
1 x 10m x 2 x 0.525m x 0.10m = 1.05m³					
In sub base over B/E/S –					
31 x 30m x 4.05m x 0.10m = 376.65m³					
1 x 10m x 4.05m x 0.10m = 4.05m³					
In Earthen portion –					
16 x 30m x 4.05m x 0.20m = 388.80m³					
1 x 5m x 4.05m x 0.20m = 4.05m³					
Extra widening –					
At 0.00 chainage –					
1 x ½ x 2.75m x 23m x 0.20m = 6.33m³					
At curve –					
1 x 30m x 0.907 – 1.05m² x 0.20m x 0.20m = 2.10m³					
C.O. Qty = 880.68m³					

Continuation

Abstract of cost for road [illegible]

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
1 — Cutting of [illegible]					
V.T. no. of [illegible] (12) × [illegible] (1)					
@Rs. [illegible] = [illegible]/1000			Rs.		[illegible]
2 — Cutting of [illegible]					
V.T. no. of [illegible] (12) × [illegible] (2)					
@Rs. [illegible] = [illegible]/1000			Rs.		[illegible]
3 — Clearing and grubbing of road land					
V.T. no. of [illegible] (12) × [illegible] (3) = [illegible]					
@Rs. [illegible] = [illegible]/1000			Rs.		[illegible]
4 — Excavation for widening in soft [illegible]					
V.T. no. of [illegible] (12) × [illegible] (4)				[illegible] m³	
@Rs. 179 = [illegible]/m³			Rs.		21833 = 00
5 — Const. of embankment [illegible]					
V.T. no. of [illegible] (12) × [illegible] (5) = 81.96 m³					
@Rs. 69 = 85/m³			Rs.		5643 = 00
6 — Const. of embankment [illegible]					
V.T. no. of [illegible] (12) × [illegible] (6) = 1336.26 m³					
@Rs. 259 = 00/m³			Rs.		4030371 = 00
7 — Const. of embankment [illegible]					
V.T. no. of [illegible] (12) × [illegible] (7) = 389.06 m³					
@Rs. 183 = 61/m³			Rs.		71435 = 00
8 — Const. of [illegible] embankment [illegible]					
V.T. no. of [illegible] (12) × [illegible] (8) = [illegible] m³					
@Rs. 262 = 54/m³			Rs.		581900 = 00

Continuation Rs. 1136540 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	Rs. 11	36590=00
9/9 — Construct G.S.R. gravity d-					
V.T.no.B.P.N. (19) item (1) = 935.44m³					
@Rs. 5644=98/m³				Rs.	5279839=00
10/10 — P/r. w.c.c. m-3 d- d-					
V.T.no.B.P.N. (20) item (2) = 474.39m³					
@Rs 7640=06/m³				Rs.	3624368=00
11/11 — P/r. Primer coat d-					
V.T.no.B.P.N. (21) item (3) = 5397.19m²					
@Rs. 60=97/m²				Rs.	329067=00
12/12 — P/r. Tack coat d-					
V.T.no.B.P.N. (21) item (4) = 5397.19m²					
@Rs. 20=91/m²				Rs.	112855=00
13/13 — P/r. m/s 15 type B d-					
V.T.no.B.P.N. (21) item (5) = 5397.19m²					
@Rs. 343=06/m²				Rs.	1851560=00
14/14 — Const. of C.C. Pavement d-					
V.T.no.B.P.N. (21) item (6) = 148.97m³					
@Rs. 11615=32/m³				Rs.	1729527=00
15/15 — Laying brick soling d-					
V.T.no.B.P.N. (21) item (7) = 131.00m²					
@Rs. 466=36/m²				Rs.	84411=00
16/16 — E/w in excavation in foundation					
V.T.no.B.P.N. (13) item (12) = 307.06m³					
@Rs 410=66/m³				Rs.	126097=00
			C.O.	Rs.	14269315=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F Rs. 14269314=00
17/17 — P.C.C. 1:5:10 in open foundation					
V.T. as per P.M.	(13)	+	1	(13) = 23.80 m³	
@ Rs. 10792=80/m³					Rs. 256969=00
18/18+19 — P.C.C. M15 in open foundation					
V.T. as per P.M.	(14)	+	1	(14) = 140.07 m³	
@ Rs. 10149=34/m³					Rs. 1421659=00
19/20 — P.C.C. M20 in open foundation					
V.T. as per P.M.	(14)	+	1	(15) = 7.83 m³	
@ Rs. 11090=16/m³					Rs. 86836=00
20/21+23 — P.M. P.C.C. M15 in sub-plinth					
V.T. as per P.M.	(14)	+	1	(16) = 47.96 m³	
				= 58.19 m³	
@ Rs. 10438=11/m³					Rs. 607477=00
21/22 — S/F/placing M15 Brick bat in superstructure					
V.T. as per P.M.	(15)	+	1	(22) = 0.818 m³	
@ Rs. 8900=66/m³					Rs. 72807=00
22/24 — Painting, two coats on walls					
V.T. as per P.M.	(22)	+	1	(10) = 117.67 m²	
@ Rs. 127=28/m²					Rs. 14977=00
23/25 — Back filling behind abutment					
V.T. as per P.M.	(14)	+	1	(19) = 137.16 m³	
@ Rs. 954=85/m³					Rs. 130967=00
24/26 — P.M. wooden hand rail					
V.T. as per P.M.	(62)	+	1	(8) = 62 Nos	
@ Rs. 149=65 each					Rs. 9578=00

Continuation C.O. Rs. 16870484=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	Rs	1687048/=00
25/27 — Guide Post do —					
V.T. no.	(22)	x	(4)	= 8 Nos.	
@ Rs. 755 = 44 each			Rs		6044=00
26/28 — R.C.C. M25 in Slab/s do					
V.T. no.	(15)	x	(19)	= 19.98 m³	
@ Rs. 11870=71/m³			Rs.		237177=00
27/29 — S/F/Laying HYSD bars in sub stone use d.d					
V.T. no.	(15)	x	(20)	= 2.358 mt	
@ Rs. 81523=00/mt			Rs		192231=00
28/30 — P/V filter media d.d					
/					
V.T. no.	(15)	x	(17)	= 39.97 m³	
@ Rs. 6539=46/m³			Rs.		261382=00
29/31 — Drainage spouts					
V.T. no.	(15)	x	(23)	= 8 Nos.	
@ Rs. 817=20 each			Rs.		6538=00
30/32 — P/V R.C.C. M25 in superst/s d.d					
V.T. no.	(15)	x	(21)	= 8.19 m³	
@ Rs. 12645=11/m³			Rs		103973=00
31/33 — R.C.C. M25 in railing d.d					
V.T. no.	(15)	x	(24)	= 1 Rm	
@ Rs 6647=67/m			Rs		66477=00
32/35 — P/V 100 mm dia. U.P.V.C.					
V.T. no.	(15)	x	(25)	= 22.50 m	
@ Rs 7789=82/m			Rs.		175271=00

C.O. Rs. 17919577=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. Rs.	179	19577=00
33/37 — 4mm stone —					
V.T. mag. pd	(22)	a/w (11)	= 2	Nos	
@Rs. 3810=40 each			Rs.		7621=00
34/38 — 3.0mm stone					
V.T. mag. pd	(22)	a/w (12)	= 7	Nos	
@Rs. 995=69 each			Rs		6970=00
35/40 & 41 — Prov. and fixing mandatory					
sign board. B —					
V.T. mag. pd	(22)	a/w (14)	= 3	Nos	
@Rs. 15417=25 each			Rs		46252=00
36/43 — 600mm triangle —					
V.T. mag. pd.	(22)	a/w (15)	= 4	Nos	
@Rs. 4673=36 each			Rs.		13692=00
37/44 — 900mm octagonal —					
V.T. mag. pd	(22)	a/w (16)	=	1 Nos	
@Rs. 9811=35 each			Rs.		9811=00
38/45 — 600mm circular —					
V.T. mag. pd	(22)	a/w (17)	=	2 Nos	
@Rs 5855=85 each			Rs		11712=00
39/46 — 600×450mm Rectangular					
V.T. mag. pd	(22)	a/w (18)	=	2 Nos	
@Rs. 5809=68 each.			Rs.		11617=00
40/47 — Road marking over B.T.S					
V.T. mag. pd	(22)	a/w (19)	= 285	m^2	
@Rs. 784=51/m^2			Rs.		2,22730=00
			Rs.	182	54783=00

Continuation

[illegible]

[illegible]

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[illegible] 148914-84

[illegible]

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
		B.F.	Rs.	[illegible]	
Continue of details of [illegible]					
		B.F.	Rs.	[illegible]	
(xiv) - Providing in [illegible]					
@Rs. 1191=57/m³			Rs.	[illegible]	
(xv) - Providing in [illegible]					
@Rs. 1034=64/m³			Rs.	[illegible]	
(xvi) - [illegible]				[illegible]	
@Rs. 2=63/m			Rs.	[illegible]	
(xvii) - Providing [illegible]					
@Rs. 1105=80/m³			Rs.	[illegible]	
(xviii) - Back filling				[illegible]	
@Rs. 171=95/m³			Rs.	[illegible]	
(xix) - Grade [illegible]				[illegible]	
@Rs. 22=81 each			Rs.	[illegible]	
(xx) - Polishing				[illegible]	
@Rs. 12=45/m²			Rs.	[illegible]	
(xxi) - Providing in [illegible]				[illegible]	
@Rs. 1105=75/m³			Rs.	[illegible]	
(xxii) - Providing in [illegible]				[illegible]	
@Rs. 1073=82/m³			Rs.	[illegible]	
			Rs.	[illegible]	
Add 10% [illegible]					
			G. Rs.	[illegible]	
			Rs.	[illegible]	
Less 0.03% [illegible]					
			Rs.	[illegible]	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	Rs. 2/1991		522=00
Less Previous Payment (-)				Rs. 19	86707=00
			Rs. 3.5D		4815=00
[illegible] 01/12	[illegible]			[illegible] 2/4/19	[illegible] 2022
	[illegible]			A.15	

Continued