

NIAA TALWALA ENT

NDG

MBNO:-2818

Schedule XLV-Form No. 134

RWD WORKS DIVISION

SAHARU

RWD WORKS SUB-DIVISION

SAURABH

MEASUREMENT BOOK

PT- P-107 21/20

PT 104 21/20

PT 21/20

3rd on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NH-107 viz 6H collage 70 Metrs					
70 Metrs under N.D.B.					
Agency:- H.A. Municipal Enterprises					
Agreement No. 02480/14954/2021-22					
Agreement Rate - 7.21/103660					
Agreement value - 14431219.50					
length of Road:- 1.770 Km (BT-1070 + $\frac{pcc}{70}$)					
No of CD- BOX- 2 Nos HP 2 Nos.					
Date of Commence:- 04.03.22					
Date of Completion:- 03.03.22					
Recorded on:- 29.03.22					
① Constn of G&B					
— — — c/s					
30 3.75 0.20 =					22.504
② pro laying WBM G&B					
— — — c/s					
1 30 3.75 0.075					8.437
1 10 3.75 0.075					2.81 "
— — —					
— — —					11.247
③ pro pcc 1:30 grade					
— — — c/s					
1 30 3.80 0.160					18.24 "
1 8 3.80 0.16					4.664

Continuation

Qty. 23.104

29/3/22
JE

Qty 216.04²

~~10/04/27~~
JE

ABSTRACT OF COST

for 3rd on A/C 8111

① Setting out pillars —
— c/c p - (26)

② Bench mark.

2.0 Nos @ 4310 = 77/000 8622 = 0

③ Refree pillar

7.0 Nos @ 1965 = 35/000 13757 = 0

Continuation

Rs 22379 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. - B		223792
(3/2) pro clearing & grubbing					
— c/p p - (26)					
1.539449 @ 52966272/44 - B					656262
(3/3) Excavation of Road					
way 30' — c/l					
84' wide turn p - (26)					
117.7343 @ 755714 - B					89012
(4/4) Constn of embankment —					
— c/p — p - (26)					
70.6643 @ 2625242 - B					187422
(5/5) Constn of embankment —					
— E/S p - (26)					
2722.7543 @ 1430544 - B					389487
(6/6) Constn of embankment —					
— 1500' — c/l p - (26)					
1815.1743 @ 1900044 - B					344955
(7/7) Constn of sub grade —					
— c/p p - (27) + (35)					
1.027.80 + 958.502					
1986.3043 @ 19157244 - B					380813
(8/8) Constn of G.S.B.					
— c/l p - (27) + (33)					
817.43					
1109.64 + 22.5043 = 1132.14					
817.4343 @ 2865544 - B					2342378

Continuation

35564132

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.	B		3556413ca
(9) Pro laying 20/100 WBY					
Grd - E/S P - (27)					
414.45 m ² @ 3366 = 17/4 - B					1395109
(10) Pro applying prime coat					
108.4 m ² @ 2 m B P - (34)					
4013.04 m ² @ 43 = 63/4 - B					175087
(11) Pro tax haul - E/S					
P - (34)					
4013.04 m ² @ 14 = 92/4 - B					59874
(12) Pro laying 20/100 H.S.S					
- E/S P - (34)					
4027.10 m ² @ 198 = 22/4 - B					798232
(13) Pro pcc H-30 grade					
- E/S P - (27)					
428.40 m ² @ 6733 = 31/4 - B					2884550
(14) Pro P fixing structure					
- E/S P - (35)					
(9) 1000 Stone					
3.0 Nos @ 2187 = 57/4 - B					65632
(9) 200 H Stone					
7.0 Nos @ 599 = 12/each - B					1494.
(15) Pro P fixing M13 P.C.D					
- E/S P - (25) + (35)					
242 = 4.0 Nos @ 8998 = 73/4 - B					35995

Continuation

B 891331722

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		8912317
(16/18) Prop Fixing Boundary Pillar — E/P P-35					
48.0 Nos @ 504 = 23/each — B					24203 =
(17/19) Prop Fixing Traffic Signs — — — E/S					
84 mds tube P-36					
(9) 600 mm Triangle					
18.0 Nos @ 3543 = 35/each — B					63780
(6) 600 mm Circle					
6.0 Nos @ 4768 = 21/each — B					28609.
(2) 600 x 450 mm Rectangular					
— — — E/S					
3.0 Nos @ 4642 = 83/each — B					13928
(4) 900 mm Octagon					
3.0 Nos @ 8519 = 93/each — B					25560
(18/20) Prop Road Marking on B.T. — — — E/S					
Distances tube P-36					
216.0 m ² @ 810 = 71/4 — B					173492
(19/21) E/W 100 excavation — — — E/S P-38					
29.70 m ² @ 279 = 09/4 — B					8289 =
(20/22) Prop Rec 4-15 in. fnd. — — — E/S P-38					
4.53 m ² @ 5331 = 42/4 — B					24151 =

Continuation

9275329
9275329

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		89275329
(21/22) p20 pcc 4-20 ft					
sub surface - c/p (22)					
31.36 ft @ 6067 = 26/4					196269-
(22/23) p20 laying Rcc NP3					
pipe - c/p (28)					
7.50 ft @ 4152 = 83/4					31146-
(23/24) E/W in excavation					
- c/p (28)					
168.76 ft @ 279 = 89/4					47099-
(24/25) p20 pcc 4-15 ft					
- c/p (28)					
16.42 ft @ 5331 = 42/4					87542-
(25/26) p20 pcc 4-20 in					
open surface - c/p					
p - (28)					
61.60 ft @ 5869 = 11/4					361537
(26/27) p20 4/F/F p laying 1/80					
bar - c/p (28)					
0.300 ft @ 51337 = 04/4					15401-
(27/28) p20 pcc 4-20 in sub/s					
- c/p (29)					
24.37 ft @ 6067 = 26/4					147850
(28/29) p20 work holes -					
- c/p (29)					
72.0 ft @ 110 = 89/4					7984-

Continuation

8 10164152

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.A.	R	10164157
(29/37) pro Rec 4.25 w/s					
— E/I P. (29)					
25.057 @			8668=08/4	R	167035
(30/38) pro s/f/f p/play Hysd					
bar — E/I P. (29)					
2.6667 @			51483=02/4	R	106364
(31/39) pro Back f/t/c p					
— E/I P. (29)					
65.694 @			752=08/4	R	39404
(32/40) pro laying P. New 4.25					
— E/I P. (29)					
41.474 @			3012=07/4	R	124911
(33/41) pro Rec 4-30 w/s					
— E/I P. (29)					
7.504 @			7228=34/4	R	542123
(34/42) pro s/f/f p/play Hysd					
bar — E/I P. (29)					
0.7407 @			52612=95/4	R	38934
(35/43) Const of parabol —					
— E/I P. (30)					
2.404 @			6067=26/4	R	145612
(36/44) pro Drainage s/f/c					
— E/I P. (30)					
8.047 @			422=26/4	R	3378

Continuation

B 10722956

101551292

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10/04/22
JF