

14/1/53

Kaxa Path Eto Kurnaman
at 44/6th and 5th

22

Schedule XIV-Form No. 134

T.E.

Divisional Engineer, Kurnaman

DIVISION
21379-100

Sub-Division
Kurnaman
and sec to 211915

MEASUREMENT BOOK 711

23/1/53 - 7th May Bhagwati cat

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road					
-from Kapa Path to Kurwain					
Agency:- Sai maa Bhagwati Construction					
Agreement NO- 46 SBD/111407/54/20-21					
Date of Commencement:- 27-08-2020					
Date of Completion - 26-08-2021					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/36) Dimmeding of Pcc					
0.60 m ³ (VTMP-2)					
@ 484=74				R1-	290=100
5/37) Stone/bricks work					
17.33 m ³ (VTMP-2)					
@ 231=77				R1-	4016=100
6/38) HP upto 600mm dia					
7.50 m (VTMP-2)					
@ 174=78				R1-	1310=00
7/39) E/W in excavation					
147.531 m ³ (VTMP-2)					
@ 269=32				R1-	47812=00
8/40) Providing Pcc 125mm thick					
27.258 m ³ (VTMP-2)					
@ 4703=66				R1-	128212=00
9/41) P/L PCC MP 1000mm dia HP					
45.00 RM (VTMP-2)					
@ 3679=99				R1-	165599=00
10/42) P/L PCC MP in Sub structure					
202.454 m ³ (VTMP-3)					
@ 5469=62				R1-	1107188=00
11/43) E/W in box cutting					
82.792 m ³ (VTMP-3)					
@ 74.16				R1-	6140=100
12/44) Const of embankment.					
46.675 m ³ (VTMP-3)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 26=11				RT-	1297=00
13) Const of Subgrade for					
Lead upto 1000m					
1021.735m ³ (VT+DP-15)					
@ 17=58				RT-	180416=00
14) Const of Subgrade for					
Lead upto 100m					
2384.025m ³ (VT+DP-15)					
@ 141=17				RT-	336552=00
15) P&L RCC 300mm g/duct for					
50.00m ³ (VT+DP-4)					
@ 884=75				RT-	44237=00
16) Const of G250 Cr42					
1224.584m ³ (VT+DP-11)					
@ 2385=86				RT-	2921719=00
17) P&L WDM Grnd II					
512.659m ³ (VT+DP-12)					
@ 3417=87				RT-	1755619=00
18) Const. of embankment.					
for lead upto 100m					
2369.432m ³ (VT+DP-18)					
@ 131=03				RT-	310466=00
19) Const of embankment.					
for lead upto 1000m					
2671.91m ³ (VT+DP-18)					
@ 174.94				RT-	467423=00

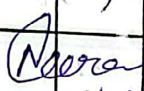
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/12) P/L Prime coat 5611.28 m ² (V TMDP-13) @ 44=80 RT-251385=00					
21/13) P/L Traffic coat 5611.28 m ² (V TMDP-13) @ 15=24 RT-85515=00					
22/14) P/L 20mm Thick MSS 5611.28 m ² (V TMDP-13) @ 199=45 RT-1119394=00					
23/15) Const of unreinforced Joint CC pavement 424.748 m ³ (V TMDP-14) @ 597466 RT-2537724=00					
24/17) P/F RCC RIS RIS Stone 4 NOS. (V TMDP-16) @ 1995=97 RT-7980=00					
25/18) P/F 200mm Stone 8 NOS (V TMDP-16) @ 553=67 RT-4428=00					
26/21) P/F RCC Downy Pillars 72 NOS (V TMDP-18) @ 461=10 RT-33415=00					
27/22) P/F Traffic Sign @ 600 mm square 18 NOS (V TMDP-16) @ 3667=57 RT-66016=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) 600mm dia circular					
4 Nos (VTMBP-16)					
@ 4939=49				RS-	19757=10
16) 800x600mm rectangular					
19 Nos (VTMBP-16)					
@ 6912=46				RS-	82949=10
17) 600x400mm rectangular					
8 Nos (VTMBP-16)					
@ 4809=30				RS-	38424=10
18) 900mm Side octagonal					
8 Nos (VTMBP-16)					
@ 8835=36				RS-	70682=10
28) Road marking on CC Pavement					
140.00 m ² (VTMBP-16)					
@ 821=29				RS-	114980=10
29) Road marking on BT					
292.00 m ² (VTMBP-16)					
@ 735=44				RS-	214748=10
30) Painting on Parapet.					
122.88 m ² (VTMBP-19)					
@ 97=19				RS-	11942=10
31) Planting of tree					
146 Nos (VTMBP-19)					
@ 815=26				RS-	119598=10
32) Hand Sheddling.					
250.00 m ² (VTMBP-19)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 543-78				RT-	135945=0
			RT -		12542733=00
Add 124 6257 (+)					1505127=00
Add 14 4/cent (+)					125427=00
			RT-		14173287=00
Less 10-1 below (-)					1417328=00
			RT -		1,27,55,959=00
Less Previous Payment. (-)					9992023=00
			RT-		27,63,936=00
 24/9/2023 J.E.  28/9/2023 AE					