

Kema Chorghatua Road Panaji to Panasa

Mushar Tole

10/10/10

Schedule/XLV-Form No. 134

Mushar Tole

10/10/10 (NAB)

DIVISION

2/10/10

SUB-DIVISION

10/10/10 10/10/10 10/10/10

MEASUREMENT BOOK

1648

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BANDRA B'ill					
C.F. No 1 B'ill of Campaleniok					
Deleaf Actual (con) Plot 4-28-10-2024					
Date of Entry 28/10/2024					
All Oxide T.N.B.					
A barometer of cost					
Item ①					
100					
P/3 item No (Y1)					
GNAS					
@ ₹ 2750, 961 each					₹ 16,686=4
Item ② clear up and					
22.					
Grabbing the road					
(and also 10 egg)					
P/9 item No (Y2) (iii)					
0.1254 Hect					
@ ₹ 75573.34 Hect ₹ 20813=4					
Item ③ Digging up of					
2.60) 115-44-40 us					
per egg					
P/10 item No (Y3) 79.20 m ³					
@ ₹ 319.41 m ³ ₹ 25,297=4					
Item ④ Digging up of					
2.5. existing structure also egg					
P/10 item No (Y4) 8.54 m ³					
@ ₹ 578.51 m ³ ₹ 2048=4					

Continuation ₹ 64,844=4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (5) (Area) owing all					B.F. 64,844 = 4
2.13.	49 p 50 s off HP H & Co				
P110 (Item No (4/5))	20.010				
Q2	349.80/m				Σ 699650
Item No (6) Excavation for					
2.14 (1)	Retaining wall box				
	cutting 10 ft				
P/7	Item No (7/6)	4.125 m ³			
Q2	103,961 m ³				Σ 42924
Item No (8) (Area) of Embankment					
3.3.	deposited at side				
	of 10 ft				
P/7	Item No (9/5)				
2.475 m ³	Q2 62,791 m ³				155 = 4
Item No (8) (Area) of Embankment					
3.4.	obtained from bar and P110				
	of 10 ft				
P/31-32 (Item No (14/8))	"C" (i) (ii)				
(i) D & D 100.0 m lead					
57.498 m ³	Q2 260.88 m ³				Σ 25435 = 4
(ii) D & D 100.0 m lead					
389.992 m ³	Q2 188.101 m ³				Σ 73357 = 4
Item No (9) (Area) of slab-					
3.14	Graduated at then shoulder				
	of 10 ft				
P/30 (Item No (13/9))	1449.14 m ³				
Q2 264.43 m ³	Q2 389,181 = 4				
	Σ 5,54,997 = 4				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Shono (10) Cart of G.R.R-1					10.12554,357-4
4.1 (B.T. Pothun) 4-40kg					
long P/15 item (14/10)(iv)					
131.24 m ³ 377.94 m ³ 212,13,092					
② 4720.831 m ³ 2 619,562-4					
Shono (11) Pounding Taluk					
47.34 (B.T) 46-10					
6.10					
P/16 item (15/11)					
131.24 m ³					
② 4720.831 m ³ 2 619,562-4					
Shono (12) Pounding Taluk					
5.1 Cart (551) 46-10kg					
P/28 item (4/12) 1749,83m ²					
② 59.24 m ² 2 103,712-4					
Shono (13) Pounding Taluk					
5.2- Cart (P.S.) 46-10kg					
P/29 item (5/13) 1749,83m ²					
② 20.29 m ² 2 35,904-4					
Shono (14) Pounding Taluk					
5.9. 46-10kg					
P/29 item (6/14) 1749,83m ²					
② 27.30 m ² 2 481,763-4					

Continuation 2 30,0847-4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station (15) Comp of iron-roofed					13. Feb 30,08,447 = a
G. 4. P.C. 1080 Pannomast					
at 10 as per egg					
P 112-18 ikeno (17/15)					
159.98 m ³					
Q 5538, 121 m ³ 5 17,06,463 =					
Station (16) P.C. 113, 300 m					
S 29 R 2 dia Pipeduct egg					
P 110 ikeno (9/16)					
30.000 @ 5 1245.54 m					5 37,366 =
Station (17) P.C. 1015 Grad					
W 1 km stone duct 0 egg					
P 129 ikeno (11/17) (ii) d (iii)					
(ii) Ordinary 1 km stone egg					
2 N 118 @ 5 2982.10 leads 5 5964 =					
(iii) 200 m stone egg					
3 N 118 @ 5 835.98 leads 5 2808 =					
Station (18) Paving and					
10.2. Fixing metro-reflectorised					
at 10 egg					
P 129 ikeno (8/18) (ii), (iii) d (iii)					
(i) 600 m Δ at 10 egg					
8 N 118 @ 5 5094.53 leads 5 40,356 =					
(ii) 2 N 108 □ at 10 egg					
Q 5 12942.35 lead 5 5 25,885 =					
(iii) 600 m 10 N 118 □ 2 N 118 5 27,313 =					
@ 5 6878.85 lead 5					

Continuation 5 48,54,702 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (15) Planting trees & shrubs					B.F. 48,54,702-sq
11.9. E.P.					
P/30 item No (219)					
40 Nos @ 1288.26 sq ft ea.					51,550-sq
Item (20) Road marking					
813 RD (for) Pothu E.P.					
P/30 item No (1920) 92.40 sq m ²					
@ 886.46 sq m ² 81,909-sq					
Item (21) Road marking					
813 RD in (C.C) Pothu E.P.					
P/30 item No (1921) 66 sq m ²					
@ 886.46 sq m ²					58,506-sq
Item (22) Paving and					
10.6. Fixing typical					
manholes & stormwater					
to 10 E.P.					
P/30 item No (1922) 5 Nos					
@ 12827.08 sq ft ea 64,135-sq					
Item (23) Excavation &					
9.1/11.1 Filling to E.P.					
P/11 item No (923) 110.299 sq m ²					
@ 427.09 sq m ² 47,108-sq					
Item (24) Sand filling in for E.P.					
9.2/11.1 P/11 item No (1924) 10.31 sq m ²					
@ 601.13 sq m ² 6216-sq					

Continuation 51,64,126-sq

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Shen No (25) Reporting Bore					B. 51,64,126
4.18. Flat Rolling in					
ford 40 egg					
P111-12 item (823)					
108,854 m ²					
@ ₹ 298.95 m ²					₹ 31,00,654
Shen No (25) PCC N/S in Fdn					
11.4 (15) dk 40 egg.					
P112 item (9/25) 22,198 m ³					
@ ₹ 702,151 m ³					₹ 1,51,48,420
Shen No (27) PCC m 20 (11.2.4)					
12.5 SP 12.5 SP 40 40 egg					

P113 item (6/27) 65,835 m ³					
@ ₹ 8053.35 m ³					₹ 53,01,942
Shen No (28) RCC N/S 100 m					
9.3 (2) dk in two rows (Double)					
46 40 egg					
P113 item (14/28) 15,000					
@ ₹ 8004.18 m					₹ 1,20,06,320
Shen No (29) PCC in cm (1:4)					
46 40 egg 1200 egg					
P/27 item (429) 87.64 m ²					
@ ₹ 207.96 m ²					₹ 18,22,024
Shen No (30) 1.5 m water level					
1.5 m 10 egg					
P/28 item (1/30) 32,480					
@ ₹ 64,21,300					₹ 20,86,200
₹ 60,27,179 = 40					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HACOM(61) Pair lining					B. Rs 60,27,179=0
108 Coats @ 10c/lp					
P/S item NO (B/B)					
87.64 m ²					
@ Rs 135.62/m ²					Rs 11,886=0
Total Amount A					Rs 60,39,065=
Add G.S.T @ 18.1% of A					+ Rs 10,87,032=0
Add L.C @ 1.00 % of A + B					= Rs 60,391=0
Add S.F @ 1.143958 % of A + B					= Rs 86,937=0
					<u>Rs 72,78,428=0</u>
Less @ 0.27 % Balmd					
As per Agt					= Rs 19,639=0
					<u>Rs 72,53,786=0</u>
Less P.P. wide TMD					
P/S & P/G					= Rs 53,93,775=0
Nett Payable Rs					14,60,011=0

Continuation