

BHATENA TO CHANDEL
(115322)

Shedule XLV Form No. 134.

(MMGSY GEN)

Baysi

DIVISION

Baisa

SUB-DIVISION

Measurement Book

1520

Wasi Ather (494454)

MMGSY(GEN)-2022-23.
24507/2022-23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agst. Acc. Cont. 12t A/C Bill					
(1/1) P/F working Rect. m. P					
Bill. & reference pillars - etc					
Qty vide 7m B, Item (1) P-10					
1.125 Km @ Rs 35314 = 66					
					Rs 4061426 / Km
					Rs 3973120
(2/2) Cleaning & Rubbing road					
Cont (by manual) - etc					
Qty vide 7m B, Item (2) P-10					
0.394 Heet @ Rs 56128 = 91 / Heet					
					Rs 22114 = 00
(3/4) Cont of embankment with material observed for					
Gorrow pits - etc					
Qty vide 7m B, Item (3) P-10					
2049.12 m ³ @ Rs 166 = 35 / m ³					
					Rs 3408712 = 00
(4/5) Cont of Subgrade & Eastern shoulder with P/B material from Gorrow pits - etc					
Qty vide 7m B, P-11, Item (4)					
1316.25 m ³ @ Rs 233 = 18 / m ³					
					Rs 306923 = 00
(5/6) Cont of granular sub base by well sorted material - etc					
Qty vide 7m B, P-12, Item - 2					
924.616 m ³ @ Rs 3162 = 04 / m ³					
					Rs 2923673 = 00
Total Cont. @ Rs 3633312 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					TOTAL Amt Rs 8633312.00
(6/27) P.I.P. & typical information					
Agg for Logo Citizens Sdg					
Board					etc
Qty vide TMB, Item (2), P-1					
2 Nos @ Rs 9913219/No					
					Rs 19826200
(7/28) Elctk excavation for structure					
as per drawing					etc
Qty vide TMB, item (1), P-2					
46.988 m ³ @ Rs 323248/m ³					
					Rs 15197200
(8/29) PCC m-75 (1:2:5:5) for open					
As per structure					etc
Qty vide TMB, P-2, item (2)					
8.538 m ³ @ Rs 6099551/m ³					
					Rs 5207360
(9/30) Plain / Rec. m-20 in substrate					
Centred on					Disb. etc
Qty vide TMB, item (1), P-3					
45.495 m ³ @ Rs 7131241/m ³					
					Rs 32444300
(10/31) P.L. Rea HPB HP Rebar for					
Column					etc
Qty vide TMB, item (2), P-3					
22.50 mtr @ Rs 649837/mtr					
					Rs 14621300
					TOTAL Amt Rs 419106400

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/23) B/R Amt Rs 4191064=00 Plank excavation of structure as per as design & shown at Qty vide 7m ³ item-①, P-4 121.170 m ³ @ Rs 32349/m ³ Rs 39174=00					
(12/24) PCC mix (1:2:3.5) for under course below open part at Qty vide 7m ³ item-②, P-4 8.40 m ³ @ Rs 6099551/m ³ Rs 51602=00					
(13/25) Plan/Rec (m ²) in open part as per as design at Qty vide 7m ³ item-②, P-5 - 4.41 m ³ item-②, P-7 - 27.36 m³ 27.3920 Total Qty = 31.802 m ³ Say Limit Qty = 31.61 m ³ @ Rs 672155/m ³ Rs 212468=00					
(14/26) Plan/Rec (m ²) in substructure at part as per as design at Qty vide 7m ³ item-①, P-7 = 23.79 m ³ item-①, P-8 = 19.84 m ³ Total Qty = 43.63 m ³ @ Rs 713141/m ³ Rs 311149=00 Total Amt Rs 4805451=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P Amt Rs 480545/-
(15/37) P/Wheel hump					Obj/RWD
Long coal					etc
Qty vide 7mB Item					
Item-⑤, P-7 = 12 No					
Item-⑥, P-8 = 20 No					
					total = 32 No
② Rs 248292/- No					
					Rs 796520
(16/38) S/P/R HYSD Bar Reinforced					
as per as design					etc
Substructure					etc
Qty vide 7mB					
Item-①, P-5 = 0.227 mt					
Item-②, P-6 = 2.103 mt					
					total = 2.83 mt
② Rs 69556 = 69/mt					
					Rs 162067/-
(17/39) Bar Rolling					Obj/Wall of R/W
as per as design					etc
Qty vide 7mB, P-9, Item-④					
24.78 m ³ ② Rs 2993 = 154/mt					
					Rs 74170/-
(18/40) P/L Rollers medium capacity					
Patching					etc
Qty vide 7mB, P-9, Item-⑤					
19.83 m ³ ② Rs 3534 = 816/mt					
					Rs 70085/-
					total Amt Rs 5119798/-

Continuation



Material statement

(i) EWP = 3365 = 87 m³
 @ Rs 3320/m³

(ii) BS B
 59 mm x 9.5 mm =
 @ Rs 620 = 61/m²
 9.5 mm x 20.6 mm =
 @ Rs 514 = 58/m²
 2.36 mm x 40 mm =
 @ Rs 175 = 80/m³

(iii) M-15

(iv) M-20

(v) M-25