

06 S.B.D. 2021-22

PASWAN TOLA To L032

Schedule XLV-Form No. 134

BEWIPUR

DIVISION

NMBSY-SC

ALINAGAR

SUB-DIVISION

Measurement Book

N.B. No-1407

सहायक
मुख्या
दफ्तर

Continuation
C.O.# 13 / 0508 / -00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				P. & B.
6/6. P/V Const. 2 sub. grade as				105081=0
Qty = 284.22 m ³ VTM BPN-26				
@ 15192.04/m ³				1554591=0
7/7. P/V Const. 2 4.5.8 - 25				
Qty = 90.68 m ³ VTM BPN-26				
@ 153136.63/m ³				13284413=0
8/8. P/V paving, spreading & compacting w.B.M. 44-3 - 25				
Qty = 88.93 m ³ VTM BPN-26				
@ 153905.61/m ³				1334933120
9/9. P/V Const. 2 cement concrete pavement m-30 - 25				
Qty = 188.12 m ³ VTM BPN-26				
@ 152472.95/m ³				151405811=0
10/11. R.C.C. M-15 Km Stone-25				
Qty = 1.0 Nos. VTM BPN-26				
@ 152382.13/each				152382=0
11/12. R.C.C. m/s grade 200 m Stone.				
Qty = 1.0 Nos. VTM BPN-26				
@ 15632.41/each				15632=0
12/13. P/V & fire-masonry Project.				
Qty = 3 Nos. VTM BPN-26				
@ 159666.29/each				1529005=0
13/14. 600mm quad. sign board.				
Qty = 4.0 Nos. VTM BPN-26				
@ 153688.21/m ³				1514933=0

Continuation C.O. 152243977-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/5. 600mm circular profile sign -				R.F.B	224399=
Qty = 2 Nos., VTMBPN-27					
@ Rs 4695.59/each				-B	939120
15/16. 600mm x 450mm rect. sign - as					
Qty = 2.0 Nos., VTMBPN-27					
@ Rs 4591.97/each				-B	918420
16/17. R.C.C m.s boundary pillar					
Qty = 4.0 Nos., VTMBPN-27					
@ Rs 538.89/each				-B	213620
17/18. PN Road marking with hot.					
Qty = 62.0 m ² , VTMBPN-27					
@ Rs 321.85/m ²				-B	4436120
18/19. PN C/I/O with excavation etc.					
Qty = 37.26 m ³ , VTMBPN-27					
@ Rs 279.09/m ³				-B	1039920
19/20. PN first class bedding - as					
Qty = 4.26 m ³ , VTMBPN-27					
@ Rs 498.78/m ³				-B	210420
20/21. PN D.C.C.M-15 grade - as					
Qty = 3.24 m ³ , VTMBPN-27					
@ Rs 5958.91/m ³				-B	1930720
21/22. PN Road wall or thick -					
Qty = 28.04 m ³ , width P-27					
@ Rs 5960.37/m ³				-B	16912920
C.O./As 250838820					



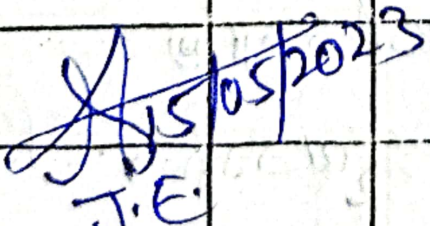
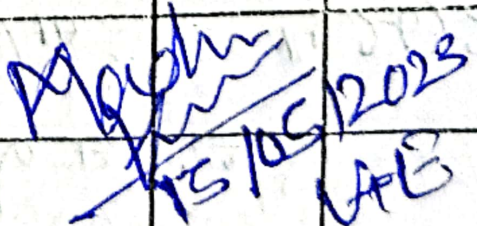
Handwritten notes and calculations on the right page of the notebook, including various measurements and formulas.

Qty = 30.61 m ³	wide P-28		
28/29. P/V work holes - 28			
Qty = 30.0 m ³ , wide P-28			
@ 15.110.94/each	14	3328.00	
23/28. P/V R.C.C m-20 u/s side - 28			
Qty = 4.485 m ³ , wide P-28			
@ 15.5958.91/m ³	14	26326.00	
24/23. P/V D.C.C m-15 u/s side - 28			
Qty = 4.485 m ³ , wide P-28			
@ 15.279.09/m ³	14	2510.00	
24/23. P/V D.C.C m-15 u/s side - 28			
Qty = 4.485 m ³ , wide P-28			
@ 15.5958.91/m ³	14	26326.00	
23/28. P/V R.C.C m-20 u/s side - 28			
Qty = 30.61 m ³ , wide P-28			
@ 15.6596.29/m ³	14	20191.50	
28/29. P/V work holes - 28			
Qty = 30.0 m ³ , wide P-28			
@ 15.110.94/each	14	3328.00	

CO. 1527961842

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B f B	2796184=
Add 12% G.S.T —			B (+)	335542=0
Add 1% L.C. —			B (+)	27962=00
Add S. for —			B (+)	35545=00
			B	3195233=0
Less 16.89% as per Agor. B			B	539675=00
			B	2655558=0
Less previous bill —			B (-)	1638187=0
+ Less previous bill —			B (-)	508686=0
			Net B	508685=0
 J.E.				 M.S. 10/5/2023