

मासिक 17-18

To, Rupnagar to 1st nmpur

Schedule XLV-Form No. 134

To 1. राजपुर से सकलपुर

Bemipur DIVISION

Alingar SUB-DIVISION

Measurement Book

Sri Santay Kumar Singh No:-983

end of final bill

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:-	701	Ruparapur to Lalpur			
		(m-m-4-0-7-5)			
N/Agency:-	Sri Sanjay Kr. Singh				
Agreement No-	07/02/2018-2019				
Date of start as per Agr-	21.06.2019				
Date of Comp. as per Agr-	2003-2020				
Date of Entry-	18/06/2024				
	<u>Abstract of cost</u>				
1/3. Clearing & grubbing road land by manual means - - do -					
Qty = 0.3 Hac. VTM BPN-6					
@ 50107.19/Ha. Rs 15533.00					
2/4. Const. of emb. with road in lead - - cu					
Qty = 250.77 m ³ VTM BPN-6					
@ 146.99/m ³ Rs 36861.00					
3/5. Const. of emb. with lead up to 100 m - - cu					
Qty = 585.13 m ³ VTM BPN-6					
@ 129.28/m ³ Rs 75634.00					
4/7. Const. of G.S.B. by well graded materials - - do -					
Qty = 602.0 m ³ VTM BPN-7					
Qty = 31.80 m ³ VTM BPN-11					
R/L 633.90 m ³ Continuation					
@ 5221/-16 Rs 2073795.00					
CO- Rs 2171823.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.1	13	217/823=0
5/2. E/W in RCC for					
str. - eu					
Qty = 22.23 m ³ , RTMBPN-7					
@ 240.0/m ³					18586=0
4/3 Typo B (1st class) - eu					
Qty = 9.25 m ³ , RTMBPN-7					
@ 384.56/m ³					3557=0
4/4 AV p-c-c m-15 in					
after fd'n - eu					
Qty = 7.04 m ³ , RTMBPN-7					
@ 6411.35/m ³					45136=0
8/5 Head wall thickness					
masonry - eu					
Qty = 67.52 m ³ , RTMBPN-8					
@ 6326.46/m ³					427163=0
9/6. P/V + Laying RCC NP					
3, 600mm Ø - eu					
Qty = 7.50 km, RTMBPN-8					
@ 1349.25/km					10119=0
10/7 P/V + Laying RCC NP					
2, 1000mm Ø - eu					
Qty = 15.00 km, RTMBPN-8					
@ 4332.80/km					64992=0
11/8. plastering with cm (1:4)					
Qty = 81.2 m ² , RTMBPN-8					
@ 199.53/m ²					16186=0

Continuation

C.O. 132757512=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/ p/v and laying w.p.m.			10.1	1.0	10.1
at 3					
Qty = 25031 m ³ , VTMBPN-12					
@ 2737.78/m ³					13 985666 = 00
13/ p/v + lay. prime coat					
with bitumen emul. (SS-1)					
Qty = 2587.50 m ³ , VTMBPN-13					
@ 4782/m ²					13 123734 = 00
14/ p/v + lay. tack coat					
with bitumen emulsion					
(SS-1) - - - - -					
Qty = 2587.50 m ³ , VTMBPN-13					
@ 16411/m ²					13 41685 = 00
15/ p/v + laying m.s.s. with					
bitumen (1-40) - - - - -					
Qty = 2587.50 m ³ , VTMBPN-12					
@ 22068/m ²					13 571010 = 00
16/ p/v (part) of concrete					
forced concrete					
part - (m-20) - - - - -					
Qty = 120.0 m ³ , VTMBPN-13					
@ 8102.87/m ³					13 972344 = 00
17/ p/v + fix. logg of Proj.					
upizer & maint board.					
Qty = 3 Nos, VTMBPN-13					
@ 9898.87/m ³					13 29697 = 00

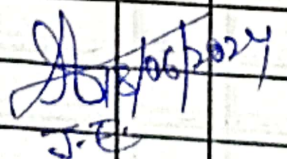
Continuation

C-0 13548/648 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. f. 13					578/672=0
18/ Const. 2. sub-grade of earthen shoulder - - - as					
Qty = 505.73 m ³ , VTM BPN - 14					
@ 118.61/m ³ , 13					75112=0
19/ Road marking with lat. applied - - - for B.T. as					
Qty = 138.0 m ² , VTM BPN - 14					
@ 867.16/m ² , 13					119668=0
20/ Road marking with lat. applied - - - for C.C. para. as					
Qty = 40.0 m ² , VTM BPN - 15					
@ 969.95/m ² , 13					38798=0
21/ P.V. & fix. - km stone					
Qty = 2 Nos, VTM BPN - 15					
@ 2711.88/each, 13					5424=0
22) P.V. & fix. - 200m stone					
Qty = 4 Nos, VTM BPN - 15					
@ 688.42/each, 13					2754=0
23) P.V. & fix. - recto-reflector sign for 600 mm triangle - - - as					
Qty = 2 Nos, VTM BPN - 15					
Qty = 2 Nos					
@ 1772.64/each, 13					3545=0

Continuation

CO-13 57267490

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. / s	5726777=0
24/ 4/11 - f. fix. - no. 10 -					
no. - 600mm circular dig.					
Qty = 2 Nos, VTM BPN - 15					
@ 1236.57/10000, 1 s					3673=00
25/ 4/11 - fix. - 600mm x 450					
mm no. for - dig. - as					
Qty = 2 Nos, VTM BPN - 15					
@ 1830.0/10000, 1 s					3660=00
26/ 4/11 - f. fix. - boundary					
pillar - - - as 0					
Qty = 8 Nos, VTM BPN - 15					
@ 551.28/10000, 1 s					4490=00
					1 s 5738772=0
Less 10% as per Art. 130					5738772=00
					1 s 5164895=0
Less previous bill (50)					2389486=0
					Net 1 s 2775409=0
 J.E.  20/6/2024 VAE					

Continuation