

NAVHAR PATTI MUSHARI TOLA TO
BHAGWATTI ASTHAN KE DWAR TAK

Schedule XLV-Form No. 134

05-SBD-2021-22

BENIPUR

MMMSY-SC

DIVISION

ALINAGAR

SUB-DIVISION

Measurement Book

जिमिदार आदर

M.B.N. 1405

7th on A/c bill

45

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
N/w.:- Const. of Road Narhar patti Musharda to Bhagwati Asthan Kc. Dwar. Jalk (mmasys)					
N/Agency:- Jindar yadar					
Ag. No.:- 05/330/2021-2022					
Date of start-as per Agt.:- 04/06/2021					
Date of Comp. as per Agt.:- 03/06/2022					
Date of Entry:- 19/03/2024					
<u>Abstract of cost</u>					
1. Const. of working s.m.-as					
Qty = 2 Nos, VTM BPN-36					
@ 4114.42/each					Rs 8229=0
2. Const. of Red. Allow - as					
Qty = 2 Nos, VTM BPN-36					
@ 1902.65/each					Rs 17124=0
3. Clearing & grubbing road land - - as -					
Qty = 0.812 Hec., VTM BPN-36					
@ 52970.32/Hec.					Rs 43012=0
4. Box cutting of road work - as -					
Qty = 152.20 m ³ , VTM BPN-36					
@ 75.57/m ³					Rs 11502=0
5. Const. of emb. With lead up to 1000 m - - as					
Qty = 814.92 m ³ , VTM BPN-36					
@ 190.36/m ³					Rs 155128=0
GO. Rs 234995=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. de	
6/6 Const. of emb with lead up to 100 m - as					
Qty = 190.48 m ³ , VTM BPN-37					
@ 154.28/m ³					Rs 293360=00
7/8 Const. of 45. B by gr. 1 - as					
Qty = 1100.09 m ³ , VTM BPN-37					
Qty = 84.0 m ³ , VTM BPN-42					
1184.09 m ³ @ 3136.63/m ³					Rs 3714052=00
8/7 P/V & fix. Logo of pro. - as					
Qty = 2 NOS, VTM BPN-37					
@ 9667.79/each					Rs 19336=00
9/24 E/W in excavation					
for pb str. - - - as.					
Qty = 147.37 m ³ , VTM BPN-37					
@ 279.09/m ³					Rs 41129=00
10/25 Type B (1st class) bedding					
Qty = 15.64 m ³ , VTM BPN-37					
@ 493.78/m ³					Rs 7723=00
11/26 P/V P.C.C m. 15 in for ft.					
Qty = 11.90 m ³ , VTM BPN-37					
@ 5958.91/m ³					Rs 70911=00
12/27 Head wall in brick - as					
Qty = 109.58 m ³ , VTM BPN-37					
@ 5960.37/m ³					Rs 653137=00
13/28 P/V R.C.C N.P-3 Pipe 600mm					
Qty = 30.0 km, VTM BPN-37					
@ 2615.51/km					Rs 78465=00

C.O. Rs 513108=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 13	
14/29. P/V & lay. NP-3 pipe for 1000mm					
Qty = 15.0 RM, VTM BPN-38					
@ 3636.10/RM					Rs 54542=00
15/30 plastering with c.m. (1:4)					
Qty = 125.34 m ² , VTM BPN-38					
@ 184.25/m ²					Rs 23094=00
16/9. P/V, lay. spreading & compacting w.b.m. cr-3 - - - as					
Qty = 393013 m ³ , VTM BPN-38					
Qty = 8438 m ³ , VTM BPN-42					
477.393 m ³ @ 3905.61/m ³					Rs 1864511=00
17/ P/V cement concrete pav-					
ment m-30 - - - - as					
Qty = 156.0 m ³ , VTM BPN-38					
Qty = 264.0 m ³ , VTM BPN-42					
420.0 m ³ @ 7492.95/m ³					Rs 3138639=00
18/7. Const. 2 earthen should-					
dens. adjacent 2 G.S. & 603.					
Qty = 678.22 m ³ , VTM BPN-38					
Qty = 431.55 m ³ , VTM BPN-44					
1109.77 m ³ @ 192.04/m ³					Rs 213120=00
19/ P/V primer coat with (SS-12)					
Qty = 5700.0 m ² , VTM BPN-43					
@ 41/13/m ²					Rs 234441=00
20/ P/V tack coat with (SS-1)					
Qty = 5700.0 m ² , VTM BPN-43					
@ 14.06/m ²					Rs 80142=00

C.O. 13/07 245970

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. 15	10721597=0
21/ P/V, laying & rolling of m-s-s with waste plastic & bitumen (5-90)-a					
Qty = 5700.0m ² , VTMBPM-43					
@ 20507/m ²				15	1168899=08
					/
				15	11890496=00
Add G.S.T. 12% 15					1426860=00
Add L.C. 1% 15					118905=00
(A) 15					13436261=00
Add S.f.c.e					
Item (5/5) 814.92m ² x 15348/100-10					12837=00
Item (6/6) 1901.48m ² x 15348/100-10					16619=00
Item (7/8) 1184.09m ² x 15559.16/100-10					166210=00
Item (10/13) 15.64m ² x 15170.22/100-10					1266=00
Item (11/26) 11.90m ² x 15520.26/100-10					1619=00
Item (12/29) 109.58m ² x 152829.59/100-10					131007=00
Item (13/8) 20.00m ² x 150.56/100-10					12=00
Item (14/29) 15.00m ² x 150.94/100-10					12=00
Item (15/30) 125.34m ² x 15184.59/100-10					12314=00
Item (16/9) 477.393m ² x 15714.30/100-10					134100=00
Item (17) 420.0m ² x 15602.90/100-10					125352=00
Item (18/7) 1109.77m ² x 15348/100-10					13863=00
Item (21) 5700.0m ² x 1514.13/100-10					18054=00
(B) 15					181245=00
(A+B) 15					13617506=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 13617506=00
Less 12.67% as per Agg.					Rs. 1725338=00
					Rs. 11892168=00
Ded. previous bill -					Rs. 7723961=00
					Net Rs. 4168207=00
19/03/2024 J-E					