

RAMPUR UDAY TO RAMPUR
UTAR TOLA.

Schedule XLY-Form No. 134
MMWTSY-NIDB-BRHO-255

BENIPUR DIVISION

ALINAGAR SUB-DIVISION

MEASUREMENT BOOK

आधार

N.B.No-1351

2nd A/c on bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Rampur waly to Rampur to Rampur waly waly to la. (MMGSY-NDB BRICS)					
N/Agency- Amar Nath Jha.					
Agr. No - 83/SDR/2020-2021.					
Date of start as per Agr. - 16.01.2021					
Date of comp. as per Agr. - 15.01.2022					
Date of Entry:- 22.06.2023					
Abstract of cost					
① Cons. of net working B.M.					
Qty = 1, VTM BPN - 8					
@ Rs 4057.33/ - Rs 4057.33					
2/ Const. of net pillar & gutter					
Qty = 4 nos, VTM BPN - 8					
@ Rs 1823.25/each - Rs 7495.00					
3/3. Clearing & grubbing road land. - - -					
Qty = 0.36 Hec, VTM BPN - 8					
@ Rs 52970.33/Hec - Rs 19069.32					
4/4. Excav. of road work - as					
Qty = 43.50 m ³ , VTM BPN - 9					
@ Rs 75.57/m ³ - Rs 3287.30					
5/5 Const. of emb. with 1000mm bed					
Qty = 488.85 m ³ , VTM BPN - 9					
@ Rs 190.07/m ³ - Rs 92802.00					
Continuation					
C.O. Rs 126710.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B+H	15	126710=00
6/ Const. of emb. with lead up to 100m - - as					
Qty = 1339.25 m ³ , VTM BPN - 9					
@ 154.28/m ³					15175763=00
7/8 Const. of G.S. B by well graded material Gr - - as					
Qty = 399.20 m ³ , VTM BPN - 9					
Qty = 27.65 m ³ , VTM BPN - 14					
426.85 m ³ @ 153072.07/m ³					151311313=00
8/ P.V. & fix - Logo of project - citizen based & maint. as					
Qty = 2 Nos, VTM BPN - 9					
Qty = 1 No, VTM BPN - 17					
3 Nos @ 159747.91/each					1529244=00
9/24 E/W in excar. for str.					
Qty = 37.26 m ³ , VTM BPN - 10					
@ 15279.09/m ³					1510399=00
10/25 Type B (1st class) bedding					
Qty = 4.26 m ³ , VTM BPN - 10					
@ 493.78/					152104=00
11/26 P.V. P.C.C m-15 in open foundn. - as					
Qty = 3.24 m ³ , VTM BPN - 10					
@ 5788.06/m ³					1518253=00

Continuation C.O. 15 1674286=00

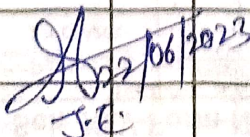
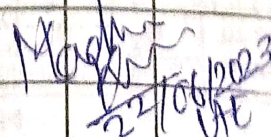
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	As	
12/2 Head wall in bricks masonry - - as					
@ $y = 28.03 m^3$, VTMBPN-10					
@ $155006.71/m^3$ - B					165565.00
13/28 P.V. & Riser 600mm @ H.P.C					
@ $y = 15 km$, VTMBPN-11					
@ $13261.70/km$ - B					39176.00
14/29 plastering with c.m. (1:4)					
@ $y = 28.04 m^2$, VTMBPN-11					
@ $13179.43/m^2$ - B					5031.00
15/ P.V. laying, spreading & comp. w.B.M. cr-3 - - as					
@ $y = 249.17 m^3$, VTMBPN-14/15					
@ $13827.60/m^3$ - B					1145103.00
16/ cement concrete pavement m-30 - - as					
@ $y = 258.0 m^3$, VTMBPN-15					
@ $137271.98/m^3$ - B					1876171.00
17/ P.V. primer coat with (SS-1)					
@ $y = 1697.75 m^2$, VTMBPN-16					
@ $1343.35/m^2$ - B					1373597.00
18/ P.V. tank coat with (RS-1) as					
@ $y = 1697.75 m^2$, VTMBPN-16					
@ $1314.83/m^2$ - B					1425178.00

Continuation

C.O. B 5004107=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 15		5004102
19/ p/v, laying & rolling m-s.s with bitumen S-90 - - as					
Qty = 1697.75 m ² , VTM BPN-16					
@ 216.81/m ²					368089=
20/ const. of earthen shoulder as					
Qty = 459.42 m ³ , VTM BPN-16					
@ 191.76/m ³					88098=
21/ p/v & fix. KM stone - - as					
Qty = 2 NOS, VTM BPN-17					
@ 2295.90/each					4592=
22/ p/v & fix. 200m stone - - as					
Qty = 4 NOS, VTM BPN-17					
@ 628.02/NO					2512=
					5467398=
Add G.S.T - 12% - - (A) 15(+)					656088=
Add L.C. - 1% - - (A) 15(+)					54674=
Add S. Fee (A) 15					6178160=
① E/W item 5, 6 & 20					
2286.92 m ³ x 34.81 x 0.100					7661=
② G.S.B (item 7)					
426.85 m ³ x 559.16 x 0.10					23868=
					/
Continuation					3529=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Type B bedding					
$4.20 \text{ m}^3 \times 170.22 \times 0.10$					Rs 73=00
④ P.C.C m - 15 (140m 11)					
$3.24 \text{ m}^3 \times 520.26 \times 0.10$					Rs 169=00
⑤ Brick masonry (item-12)					
$28.03 \text{ m}^3 \times 2828.09 \times 0.10$					Rs 7927=00
⑥ plastering (item-14)					
$28.04 \text{ m}^2 \times 184.59 \times 0.10$					Rs 518=00
⑦ P/V W.B.M Gr3 (item 15)					
$299.17 \text{ m}^3 \times 714.30 \times 0.10$					Rs 21370=00
⑧ cement concrete pavement-30 item-16					
$258.0 \text{ m}^3 \times 602.90 \times 0.10$					Rs 15555=00
⑨ P/V m.s.s with (290) item -19					
$1697.75 \text{ m}^2 \times 14.13 \times 0.10$					Rs 2399=00
(B)					Rs 79540=00
(A + B) Rs					Rs 6257700=00
Less 5.52% as per Agg. 13(-)					345425=00
					Rs 5912275=00
Less previous payment-13(-)					1945030=00
					Net Rs 3967245=00
 J.E. 22/06/2023  M. S. S. 22/06/2023					

Continuation