

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>2nd on A.R. Bill</u>					
Normalcy - Const of road from Amba					
Nabinsgm road to Dadhapa					
Utharwani Bighu under					
Hand M.M. G. 8.4					
Agency - Sumit Kumar Singh.					
at Dani Bighu Agrawal					
Agreement No- 22/SBD/2020-21					
Agreement No- R-3807007 = 0					
Dadwark Street - 08/06/2020					
Dadwark Street - 07/03/2021					
Rate - 10.50 per sqm					
B.O.A. Rub					

Abstract of work

① Survey and fixing of boundary

B.M. Pillar - d- 24 I

Qty of T.M. R. ⑤ = 1 No

@ 3939 = 84/No - R- 3939 = 0

② Survey and fixing of

Reference pillar - d- 24 I

Qty of T.M. R. No 2881 R. ⑤

= 2000 @ 1787 = 58/No - R- 3575 = 0

③ Survey and fixing of road

band - d- 24 I

Qty of T.M. R. No ⑨

= 0.43 Hachm

@ 51139 = 76 Hachm R- 22987 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ Const of embankment - d borrow pits - d - d level - 100M - d 121					
Qty of M.B. No 2881					
					$= 519.83 M^3$
④ 121 = 0.3/M ² - B					68113 = 0
⑤ Const of embankment - d borrow pits - d 121					
level - 1000 m					
Qty of M.B. No 2881					
					$= 452.006 M^3$
④ 174 = 94/M ² - B					79083 = 0
⑥ Const of sub-grade and earth shoulder level up to 100m					
Qty of M.B. No 2881					
					$364.71 M^3 = 852.60 M^3$
④ 125 = 58/M ² - B					64400 = 0
⑦ Const of sub-grade and earth shoulder level up to 100m					
Qty of M.B. No 2881					
					$= 852.60 M^3$
④ 141 = 17/M ² - B					120362 = 0
⑧ Const of granular sub-base - d G.S.B 7% I - d d 121					
Qty of M.B. No 2881					
					$= 414.73 M^3$
④ 2528 = 13/M ² - B					1048491 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨ Insulating and bedding and Coating of WBM 9-3 — d — d — 121					
Qty of M 2881 R No ⑨					
= 177.86 m ³					
⑩ 3626 = 25/m ² — R- 644964 = 0					
⑩ Insulating and bedding Primer coat — d — 121					
Qty of T.M.B.R. No ⑩					
= 1528.00 m ²					
⑪ 45 = 05/m ² — R- 68836 = 0					
⑪ Insulating and bedding Tack Coat — d — 121					
Qty of T.M.B.R. No ⑪					
= 1528.00 m ²					
⑫ 15 = 32/m ² — R- 23409 = 0					
⑫ Insulating and bedding and rolling of — d —					
from m/s. B. P. M. S. of form → d — d — 121					
Qty of T.M.B.R. No ⑫					
= 1528.00 m ²					R-311544 = 0
⑬ 45 = 05/m ² — R- 68836 = 0 203 = 32/m ²					
⑬ Insulating and bedding of M.M.G.B.Y. Road with large — d — d — 121					
Qty of T.M.B.R. No ⑬ = 2408					
" M 2881 R ⑬ 2048 4048					
⑭ 9263 = 40/m ² — R- 37053 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Const of 1m - rear fence, Rear corner to corner + d in R. corner - d in L. corner					
Qty of T.M.B. 28 51 P (10)					
= 135.05 m ²					
@ 6.144 = 0.3/m ² - R					829751 =
(15) Laying and forming of R.C.C. M.S. guard kiln foundation Stone - do @ 2					
Qty of T.M.B. 28 51 P (10) = 2 Nos					
@ 82037 = 51 / No - R - 4075 = 0					
(16) Laying and forming 200m Stone (R.C.C.) - do @ 1					
Qty of T.M.B. 28 51 P No (11)					
= 3 Nos					
@ 56.1 = 0.8/each - R					1683 =
(18) Laying and forming of R.C.C. M.S. guard kiln foundation Stone - do @ 2					
Qty of T.M.B. 28 51 P (5)					
= 44.00					
@ 0.52 = 0.1 m high for kiln R - 22 = 0					
(19) Laying and forming of R.C.C. M.S. guard kiln foundation Stone - do @ 1					
Qty of T.M.B. 28 51 P (11) = 8 Nos					
@ 467 = 54 / No - R - 3740 =					
(20) Laying and forming of R.C.C. M.S. guard kiln foundation Stone - do @ 1					
Qty of T.M.B. 28 51 P (11) = 4 Nos					
@ 3686 = 9.8					R - 14748 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Laying 600mm Girders on Bases					
Qty mls T.M.B.R. (1) = 4 mls					
@ 49.58 = 89 / No. R. 19835 = 0					
② Laying and fixing of 800 mm x 600 mm d. Beam					
Qty mls T.M.B.R. (11) = 4 mls					
@ 69.31 = 87 / No. R. 27727 = 0					
③ Laying 2 heavy 600 x 400 mm Sigm. Beam - d. B.I.					
Qty mls T.M.B.R. No. (11) = 2 mls					
@ 4828 = 70 / No. R. 9657 = 00					
④ Laying and fixing of 900mm Jeds Castagnul					
Qty mls T.M.B.R. (10) = 2 mls					
@ 8854 = 76 / No. R. 17709 = 00					
⑤ Laying - d. Road Marking on BT Surface					
Qty mls T.M.B.R. (12) 80 m					
@ 725 = 44 / M ² - R. 58835 = 0					
⑥ Laying lat of d. Road Marking on Pce. Surface - d. B.I.					
Qty mls M.B. 2881 R. (5)					
= 44 m ²					
@ 821 = 23 / M ² - R. 36136 = 0					
⑦ Planting of tree - d. 2y road side - d. B.I.					
Qty mls M.B. 2881 R. (5) 20					
11 11 T.M.B.R. 13 = 20 No. 20 No. 40 No.					
@ 815 = 26 / No. - R. 32610 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28) Landry and Long Rice Side of boomlands					
Atyvide TMBP (12) = 10 M					
" MB 2881 P (B) = 10 M					
@ 830 = 66 M R. 17813 = 0					
(29) 410 in excavation for fodder of stables - d 135					
Atyvide TMBP (12) = 15.66 M					
@ 269 = 32 M R. 4218 = 0					
(30) Landry Rice M15 sheet in fodder - d 1512					
Atyvide TMBP (12) = 2.85 M					
@ 4857 = 64 M R. 13844 = 0					
(31) Landry Rice Cant Cond M20 sheet in fodder					
- d 1 115					
Atyvide TMBP (12) = 15.17 M					
@ 5637 = 84 M R. 85526 = 0					
(32) Landry and Long Rice Side of boomlands					
Atyvide TMBP (12) = 7.50 M					
@ 1001 = 59 M R. 7511 = 0					
(33) Landry Rice on brush land - d 1212					
- d 1 112					
Atyvide TMBP (12) = 12.48 M					
@ 97 = 19 M R. 1212 = 0					
Total R. 368240 8 = 0					

Particulars	Details of actual measurement				Contents of area
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B R R - 3682408 = ∞

Add 1 + labor cost & GST 12% @ R - 478713 = ∞

TTR R - 4161121 = ∞

Less 1st. assignment @ R - 416112 = ∞

NAR - 3745009 = ∞

Less Income tax payment @ B 2073500 = ∞

NAR 1671509 ∞

R - 1671509 = ∞

The all ways has been

Completed

~~20~~
6 | 1 | 22

CP9

8P
~~20/2/22~~
20/2/22

07/01/22