

પ્રમાણિત નિમાણના પાત્ર હોવા
કિ માપી પાત્ર મે મશીન દેખી ન
100 ફુટ દેખી છે અમીન
અવિનાશ હોવા પાત્રી બે
પદનામ સે મિત્રાન નિમાણના

Signature
01/7/2021
Executive Engineer
PWD Works Division
Gandhinagar
1.7.21

Sch. XLV - Form No. 134

405/9 મી DIVISION
401/૬ SUB-DIVISION

Measurement Book

No.

1042

Name _____

Date of first entry _____

Date of last entry _____



Lyth on A/c bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from Mathia Champabur road to Barashankar Uttari Tola under MMWSY (NDB) Bric Agency- M/s Uttar Bihar Const. Company					
Agreement No- 07 SBD/2021-22					
Agreement Value- 10884057=					
Date of start - 16/12/2021					
Date of completion- 15/12/2022					
<u>Record Entry</u>					
<u>DD Prom and fixing:</u>					
(ii) 2.00 m stone — 6 Nos					
(2) Painting two coat Prime coat					
3	x	6.20	x	1.80 = 33.48ft ²	
(3) Prom laying Road					
Marking under ce Portion					
2	x	30.00	x	0.200 = 6.00ft	
2	x	30.00	x	0.100 = 6.00ft	
2	x	30.00	x	0.100 = 6.00ft	
2	x	10.00	x	0.100 = 2.00ft	
				20.00ft	
(4) Prom and fixing Mainlorum					
				2 Nos	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VTHB/P22(1) = 1.400 Km					
e R-8415=30/Km h-					11781=0
(2) Constn of Ref. Pillar					
Q-VTHB/P22(2) = 1.400 Km					
e R-4922.44/kmh					6891=0
(3) Clearing and grubbing road land					
Q-VTHB/P22(3) = 0.42 hect					
e R-51137=38/hct h-					21478=0
(4) Constn of embankment lead up to 1000 m					
P30 =					
515.74511 ³					
1960.24511 ³					
e R-189.95/11 ³ -R-372,349=0					
(5) Constn of culgrade and earthen shoulder					
Q-VTHB/P22(5) = 3951.3711 ³					
e R-191=64/11 ³ -R-757,241=0					
(6) Excavation for roadway (box cutting)					
Q-VTHB/P22(6) = 6.5611 ³					
e R-75=50/11 ³ h					495=0
(7) Prov'n CTSB grading I					
Q-VTHB/P22(7) = 1075.5011 ³					
e R-2943=67/11 ³ h					3165272=0

Continuation

4335507=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) (11) From work grade-3					
Q-VT11B/23(8)=386.2711					
e h. 3618.28/11 h. 1397633=0					
(9) (12) From lime coat with					
emulsion (SS1)					
Q-VT11B/23(9)=4923.7511					
e h. 43.09/11 h. 212164=0					
(10) (13) From Jack coat with					
emulsion (RS1)					
Q-VT11B/23(10)=4923.7511					
e h. 14=55/11 h. 71641=0					
(11) (14) From laying and rolling					
Q-VT11B/23(11)=4923.7511					
e h. 208=97/11 h. 10,28,916=0					
(12) (15) Centre of un-reinforced					
see Pavement					
Q-VT11B/23(12)=60.2811					
e h. 6717.58/11 h. 4,04936=0					
(13) (17) From and fixing ordinary					
Km stone					
Q-VT11B/28(13)=2 Nm					
e h. 2418.54/each h. 4837=0					
(14) (18) From & fixing 2cm stone					
Q-VT11B/28(14)=6 Nm					
e h. 636=11/each h. 3817=0					

Continuation

7459451=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (20) Painting two coat cement Paint					
Q-VTMB/28② =		33.48m			
c h - 99 = 42m h -					3329=0
(16) (21) Painting two coat concrete surface					
Q-VTMB/29③ =		20.4m			
c h - 92 = 32m h -					1846=0
(17) (22) Paving and laying Road marking					
Q-VTMB/23③ =		260.0m			
P 28③ =		20.0m			
		280.0m			
c h - 721 = 911m h					202135=0
(18) (24) Paving and fixing masonry informatory - sign board					
Q-VTMB/23④ =		2m			
c h - 12715 = 10/each h					25430=0
(19) (25) Paving and fixing masonry board					
Q-VTMB/28④ =		2m			
c h - 12715 = 10/each h					25430=0
(20) (26) 60mm equilateral					
Q-VTMB/29⑤ =		4m			
c h - 3498.21/each h -					13993=0
(21) (27) 60mm circular					
Q-VTMB/29⑥ =		6m			

Continuation

7731614=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c. h. 47.47.88/each h. -					28487=0
(22/28) 600mm x 450mm					
Q-V7713/24(5) = 2.124					
c. h. 4072.94/each h. -					8146=0
(23/32) B/w in excavation for					
tunnels					
Q-V7713/24(5) = 75.2417					
c. h. 269=3217 h. -					20264=0
(24/33) Brown sand filling					
Q-V7713/24(6) = 5.7211					
c. h. 438=87117 h. -					25102=0
(25/34) Brown R/F/S in foundations					
Q-V7713/24(7) = 5.7225					
c. h. 291.74/7 h. -					16711=0
(26/35) Brown R/F/S in foundations					
Q-V7713/24(8) = 12.3417					
c. h. 5804.01/7 h. -					71621=0
(27/36) Brick masonry work in					
cum (1:4)					
Q-V7713/24(9) = 5.3.0217					
c. h. 5607=80117 h. -					277326=0
(28/37) Brown sand laying 100mm					
dia R/F/S in NB					
Q-V7713/24(10) = 15.4017					
c. h. 3962.96/7 h. -					59444=0
(29/38) Plastering with cum (1:4)					
Q-V7713/24(11) = 72.8517					

Continuation

82364232

