

PACHRUKHIA HASPURA ROAD TO MUSTKA
-LARA BHAWAN TOLA

MMUSY (AWSESH) NDB

Schedule XLV-Form No. 134

कार्य पालक अभियन्ता माओ बुन्देलि बुन्देल सुभदल

डा. कुन्दल
DIVISION

सुभाष आर्य काय अवर सुभदल, दसपुरा

SUB-DIVISION

धर्म - श्री रामनन्दन सिंह

११.३.१० ३०८

Measurement Book

ABSTRACT

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/PD Benchmarks					
Pellam - do -					
84y wide TMBP 4/1					
1 NS @ 43 4336=26/12					4336:00
(92) P/PD Diffbeacon					
Pellam - do - P ₂					
1 NS @ 43 2500=24/12					2500:00
(33) Clearing and grubbing					
Dead land - do - 6/3					
0.22 Hect @ 43 75573=34/12					16626:00
(44) Removed Telephone					
Pete - do - P - 6/4					
3 NS @ 43 252=07/12					756:00
(55) Length of Benches out					
NS/R approved material					
Road up to 100th - do -					
572.51 #5 wide TMBP - 6/5					
344.67 #3 - P - 14/1					
917.18 #8 @ 43 261=09/12					239467:00
(66) Length of Supergrade and					
Blushockden - do -					
17.25 #8 wide TMBP - 6/6					
22.77 #8 - P - 12/3					
36.60 #8 - P - 13/2					
76.02 #8 @ 43 264=63/12					20117:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(74) Pm Center of road					
North side grade					
material - do -					
88.73 m ² 84y wide - P - 74					
33.67 m ² - - - P - 11 1/2					
122.40 m ² @ 2538-49 m ² - 29 310760.00					
(82) Pm cost laying 1027.					
Good North side grade					
material - do -					
66.55 m ² wide 746 - P - 8/8					
25.17 m ² - - - P - 11/2					
71.72 m ² @ 3772-081 m ² - 29 345975.00					
(91) Center of am - reinforced					
Cement concrete north					
14.30 grade - do -					
14.96 m ² 84y wide 746 - P - 9/10					
53.88 m ² - - - P - 13/11					
195.84 m ² @ 2538-49 m ² - 29 135522.00					
(10) Pm ordinary way					
Stone wide 746 - P - 15/2					
2 m ² @ 2538-49 m ² - 29 5268.00					
(12) Pm 200-y rest - do -					
wide 746 - P - 15/3					
1 m ² @ 2538-49 m ² - 29 777.00					
(13) Pm 1080 y 746889					
84y 1080 board -					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 cu By mda 71.5 p-70					
2 cu ——— p-15/3					
4 cu @ 1/288 = 61/14 — 18					45/52 = 6
(13/14) pipe Rce 415 bottoming					
puccn ——— p-15/5					
4 cu @ 1/2 738 = 19/14 — 18					2953 = 0
(14/15) pipe 600 m = equal cat. m.					
triangles — mda — p-15/8					
2 cu @ 1/2 4097 = 67/14 — 18					8195 = 0
(15/16) pipe 600 mm cubulum					
sign 60000 — p-15/9					
4 cu @ 1/2 5521 = 40/14 — 18					22086 = 0
(16/17) pipe 600 x 450 m					
Rectangular — p-15/10					
2 cu @ 1/2 5375 = 67/14 — 18					10751 = 00
(17/18) pipe 600 m Hot app. m.					
Lead mda 1/2 — p-11/16					
64.047 ² @ 1/2 1001 = 35/14 — 18					64342 = 00
(18/19) pipe 600 m x 180 m					
Lead ——— p-15/16					
13.5047 ² @ 1/2 258 = 82/14 — 18					3494 = 00
(19/20) pipe Lead mda 1/2 — 15/17					
Paint mda 71.5 — 15/17					
13.5047 ² @ 1/2 886 = 46/14 — 18					11967 = 00
(20/21) pipe R.O.C. Beat					
pipe mda — p-7/11					

Continuation

SCHOOL V-FORM NO. 107				Contents of area
Particulars	Details of actual measure			
No.	L.	B.	D.	
204	AR 103	= 69/11	- 18	20634 = 00
(21)	PR Mandi sketching			
	on prepared sketch			
	Made 776 p - 13			
130.04	AR 518.24	17 - 18	18	64341 = 00
	Total by	25	58293 = 00	
	Add 957	@ 18% - 18	1460493 = 00	
	Add 1.028	@ 1% - 18	255883 = 00	
	Total by	18	3044369 = 00	(14)
	Add 5.16	@ 10% (0/10)		
1410	993.204	@ 18 35 = 35 - 18	3501 = 00	
656	- 122.40	@ 18 843 = 35 - 18	10321 = 00	
1410	91.72	N ³ @ 18 1547 = 40 - 18	14193 = 00	
1410	19584	N ³ @ 18 1037 = 57 - 18	20320 = 00	
1410	20.04	@ 18 52 = 11 - 18	104 = 00	
1410	130.04	@ 18 319 = 24 - 18	4149 = 00	
	Total by	18	52588 = 00	(15)
	Total (A+B)			
1410	3044369	+ 18 52588 - 18	3096957 = 00	
1410	19.98%	Bel 00 - 18 18	618772 = 00	
	Total by	18	2478185 = 00	
1410	148	points payment - 18. 1627220 = 00		
1410	Net payable Amount - 18	850965 = 00		

Continuation

5/10/24
Belle

5/10/2024
A.E.