

269/19-20
Mmber

Schedule XLV Form No. 134.

Tok Bharnaditya to Benua

~~Bartholomew~~
DIVISION

Post tola.

Archna Const.

SUB-DIVISION

M. General.

Measurement Book

269/19-20, 269/19-20

269/19-20

प्रमाणित किया जाता है कि इस माप
पुस्तिका में वाणी के द्वारा प्रमाणित किया गया है।
यह अंश है। यह वाणी पुस्तिका
श्री हरेन्द्र ब्राह्मण, राहात आगे के
निर्गत किया जाता है।

कार्यपालक अभियन्ता
वाणी कार्य विभाग।
प्रमाणित, अरेराज

11/1/2020

Sch. XLV-Form No. 134

अरेराज DIVISION
प्राप्त्युत्त SUB-DIVISION

269/19-20

Measurement Book

No.

Name of officer श्री हरेन्द्र ब्राह्मण

Date of first entry

Date of last entry

ABSTRACT OF WORK

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Chasing & grubbing Qty for item P4 i/c 2					
70.35 m @ 49.80 m					17433
(2) Cft of gravel under 100 m in length					
Qty for item P4 i/c 1					
* 834.2 m @ 143.08 m					11944
(3) Cft of gravel under 100 m in length					
Qty for item P4 i/c 1					
* 357.72 m @ 187.92 m					67232
(4) Subgrade & earth Shoulder					
Qty for item P4 i/c 1					
* 1238.9 m @ 189.80 m					45343
(5) Box cutting					
Qty for item P4 i/c 3					
* 105.50 m @ 82.01 m					8653
(6) Bridging Cr. 5 m gravelly I					
Qty for item P4 i/c 4					
* 382.39 m @ 330.1 m					126244
(7) Cft of gravel under 100 m in length					
Qty for item P5 i/c 1					
* 15.8 m @ 285.21 m					4534
(8) Sand filling Qty for item P5 i/c 2					
* 1.35 m @ 455.62 m					615
(9) Bridging Minor Lateral					
Qty for item P5 i/c 3					
* 0.90 m @ 455.62 m					410
Continuation					
Qty for item P5 i/c 3					
* 0.90 m @ 455.62 m					410
1525 910					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Fielding man in the field					1525510
only for width P5					
1464 m ² @ 8872-01/m ²					129886
(11) Ant of the field					
only for width P5					
1.08 m ² @ 77316-04/m ²					83490
(12) weap way					
for width P6					
10 M @ 103.40/m ²					11034
(13) Back field					
only for width P6					
2720 m ² @ 343111/m ²					24703
(14) man way from Bar					
for width P6					
2 No @ 11572-96/m ²					23145
(15) Citizen in field					
for width P6					
1 No @ 11572-96/m ²					11572-96
					1799740
					720
					1799020
					1813120
					02
22/10/20 10/11/20 AE 1799020/-					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Handwritten notes					
(1) Area of 1192.56 sq					
(2) Submerged area = 238.9 sq					
(3) Stone wall area = 356.0 sq					
(4) Gravelly under 152.4 sq					
(5) Stone ditch = 13.9 sq					
(6) Course Sand = 6.99 sq					
(7) Steel = 1.0 80 M.T					
(8) Cement = 5.13 M.T					
183/m					
183/m					

Nett of Payment of Rs.	1799020/-
S.D. @ 8/-	143922.00
GT @ 2/-	35980.00
LC @ 1/-	17990.00
CST @ 1/-	17990.00
SST @ 1/-	17990.00
S. fee	26981.00
Loyalty	116976.00
Total Debt	341849.00
by cheque	1421191.00
T. Cms	1457171.00
1799020.00	
Passed for Rs. 1799020/- (Seventeen	
lakh. Ninety Nine thousand	
Twenty only	

Continuation

कार्यपालक निमित्त
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, बरेली

Num of work - Tok verbally to
Betha that tollg

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agency - M/S Archana Const.					
Agr No - 26 SBD/14-70					
Date of start - 28/8/19					
Date of compn - 27/8/20					
(V) Boring S/m/gstn					
ZL-1					
3 @ Nos x 30' w x 3.25m x 0.025m					= 320.62
1 @ 5H ID x 5.70w + 4.80					- 7.85
1 x 3 @ m x 3.25m + 0.075					= 0.84
Total = 329.33					
Less					329.23
					m ²
Net 27/8/20					

[illegible]

ABSTRACT of work

Sch. XLV-Form No. 13a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing & grubbing Qty for vide Pz item (1)					
$\times 0.35 \text{ m}^3 @ 49509.1311$					17433
(2) Cof ⁿ of road subbed 100 m long Qty for vide Pz item 2					
$\times 834.79 \text{ m}^3 @ 143.08 \text{ m}^3$					11944
(3) Cof ⁿ of road subbed 1000 m long Qty for vide Pz item 3					
$\times 357.77 \text{ m}^3 @ 197.92 \text{ m}^3$					67232
(4) Lining Subgrade Qty for vide Pz item 4					
$\times 23840 \text{ m}^2 @ 189.80 \text{ m}^2$					45343
(5) Box cutting Qty for vide Pz item 5					
$\times 105.50 \text{ m}^3 @ 82.01 \text{ m}^3$					8653
(6) Lining G.S.B. good 1/2 Qty for vide Pz item 6					
$\times 382.39 \text{ m}^3 @ 330.43 \text{ m}^3$					126244
(7) Lining S.M. 1/2 Qty for vide Pz item 7					
$\times 329.23 \text{ m}^3 @ 4104.69 \text{ m}^3$					1351387
(8) E.W. in excavated Qty for vide Pz item 8					
$\times 15.17 \text{ m}^3 @ 285.31 \text{ m}^3$					4334
(9) Sand filling Qty for vide Pz item 9					
$\times 1.35 \text{ m}^3 @ 455.62 \text{ m}^3$					615
Continuation					
(10) M.S.P.C. 1/2 Qty for vide Pz item 10					
$\times 0.90 \text{ m}^3 @ 455.62 \text{ m}^3$					410

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P. 24.50 R. 2.50					328772
Qty for side Pg. 10					2477297
1.46 m @ 8872.41 m					6129886
(12) Cost of Rind 4					
Qty for side Pg. 11					
1.08 m @ 77306.0/m					83490
(13) weep heds					
for side Pg. 12					
1.10 m @ 103.40					11034
(14) Back fall					
Qty for side Pg. 13					
7.20 m @ 3431.1 m					24703
(15) m m m sign B					
for side Pg. 14					
2.00 @ 11572.96					23145
(16) citizen for Saturday					
Board.					
for side Pg. 15					
1.00 @ 11572.96					11572.96
					3151127
					1576
					314955
					1799020
					1350531
ch. 9					
22/7/20					
22/7/20					
22/7/20					

Continuation