

Scanned with CamScanner

प्रमाणित किया जाता है कि इस माणी पुरूत में भगीत होता प्राप्ति इस 100 (एड सी) पत्ने हैं जी मुश्चित अमी जीता आभी जा कार्य निर्मात कार्य थन अमें इसर मापूर को निर्मात हिमा जाता है। Executive Engineer Rural Web Deprosent Works Division, Bhabhua
THE STORE
Sch. XLV-Form No. 134
HATT DIVISION
DIVISION
SUB-DIVISION
7000
7000
SUB-DIVISION
SUB-DIVISION  MEASUREMENT BOOK  No.
MEASUREMENT BOOK No.

Scanned with CamScanner

Name of v	vork -
Situation	
	y which work is executed - easurement -
No. and d	ate of agreement.
-	lines should be repeated at the commencement prements relating to each work).  Details of actual measurement   Contents
Particulars	No. L. B. D. of area
	IST RIABILL
MILE	OK:- MR TO Road
	Form TOI TO BICHHIYA
	L+ 2.959Km in Rampur
	Block.
PKGM	0:- MR-N/2022-2023 Bhabhug/2
	ender LD + 124452
	are Two Roads in the
	ackage including this Road)
-	
Nam	e of Contractors - Ajan Engran
B.O. S	510 - Methura Prasad Sigl
	Kshatoya Nagar
-	Aurang abad (Bihar)
	Bid Id 3 540008
AGreen	neut NO: - MBD-04/2023-2024
	Agragmout: 10-07-2023
	Start: 28-06-2028
-	Composition (AS XX App) -> 22/3/2024
	out Ammonaul of the lackage
TOWOI	Foreds -
(1)(	stretore oson Ammoub 215785016
THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO	40000 Maintenanu 7 48,88,823-
-	Continuation \$ 2,0573834
	Continuation

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Sch. XLV-Form No. 13A  Details of actual measurement Contents
Particulars No. L. B. D. of area
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ofthos Road:
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(ii) five year moin eucono Z 29,52,446-6
C) TICKED CO.
Total Ammount 212620,798=2
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Accepted Rate: - @ 10.00% Belue
B0Q.
Aug and a la l
TC A. A. Ammount 8-
(i) Cost of Dnitral Rectifications
with Surface renewed: - 2 93:11500lass
(ii) Cost of Free Year main record :
= 32,8010 day
(iii) Coxtof Emergant Rabenne:-
(10.4%) 7 9,31100la6
UNDER CRICK TOWN
To feel 2 135,22701019
inde:-
(13110 - Aport 4(Ap) - 3054-01-25/2023
1796 1 92-11, 16-11 6-20-03-2023
1496   4241, 16416720 6202
DJTS Detailos:
(i) Construction Cost: 2108. 475las
Gi) Fing year mainstenant Z 32, 806lac
TOHERZ 141.281(0)
Wide T.S. NO-112 Df > 19 4 2028
CE-1 RIED Bihar, Pating.
CC-1 KIND SHAC, MAG.

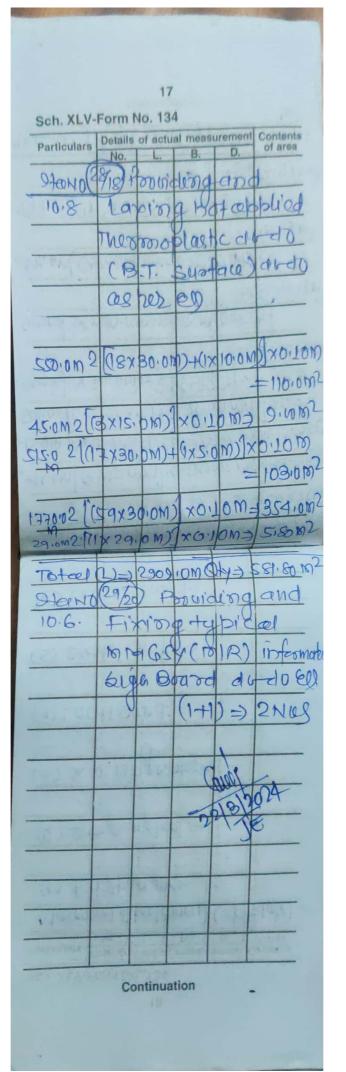
3
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents of area
CONTRACTOR'S DETAILES!
PANH AADCA 25098
GST. NO: LOAADCA2500E1ZK
REGISTRATION NIO- 2161618
Classi- R.W.D. BIHAR.
Date of Actual andoletian 22/3/2024
LE LEIOPIKTO BE DONE CASPOS
Agrocemout:
(1) SDBC :- 2909:0M
(ii) Permel Coucrete P.CC: + 50.000
(iii) : Total() > 29591010
(N) HPC 600mm cyc single ROW
(i) C-C Pavamer > Ch + 5 50,000 TO 6 40,000 2950.000
Cii) HPC/1x600 m 1xti 2xw 640+ 1435 m24500  Detl of 10200 m mouti- 15/12/2023
TO 223 2024
Detect Entry- 22/3/2024
- Cana
measurments.
Her No (1) Chearing and Grabbing
2.2. the road land do to Ell
CAL MO COLO DE MANAGEMENT
550.0W 5 ((8x30.0W)+(1x 10.0W))x5.0W
= 2200.0m2
2159 10 M 2 [71×30,0 M) + (1×29,0 m)]×2,0 M
= 8636.0M2
Total (L) >270) Continuation Total > 1083601012
10,000 =) 1.0836HO1
limited 1.081teg
The second secon

Cold Cold Street C
4
Sch. XLV-Form No. 134
Details of actual measurement Contents
No. L. B. U.
HPC 2 NCU A+CP + 1435-000 22450-000
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91/1111 excavation of felo
du do les bardinochun
of 61).
100000000000000000000000000000000000000
Hilel: 2x2x3,900x1,477x1,500 = 34,5618M3
Beloco Pipe
2 x 1x 4, 696 x 1, 13 x 0.365
= 3.8737 m <sup>3</sup>
Total 98, 4355m3
Steens 3/27 Proportaling Pro
11.4.(I) MIS(1; 2.8; 5) do-do
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H.W. 2x2x3,900x1,477x0,100
11110 230
= B1456m3
Belowfipe
2x1x5.663x1,13x0.20
= 3.199 m <sup>3</sup>
= 3,199 m <sup>3</sup>
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War at Six Only and
Total+) 6,655M3
War as Sign Orginians
Total+) 6,655M3

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the second se
5
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents of area
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12.50) Compat Courrete le
1915 in sieb stauttume
du do ce per direction
of Hogsel.
THE PARTY OF THE P
H-Le1: 2x2x3.6/0x(1132+01400)x2.78
= 34,587 m <sup>3</sup>
Parafrat:-
$\frac{2\times2\times3\cdot60\times0\cdot400\times0\cdot600}{=3\cdot456\text{ m}^3}$
31436107
Total = 38/043 m3
Legs O Puper
2×2× 1 (0,830)2×0.739
THE RESERVE OF THE PARTY OF THE
DO 11-600 m3
101101110111003
NO+1 (Dty=) 36, 443 m <sup>3</sup>
limittee 36,42M3
01-18/17/10
9.9 (B) Langard RC Pilo
- Ploy Color
NPs exposmondia du 40
<u> </u>
2xBx 2, 20m => 12.0m
Continuation

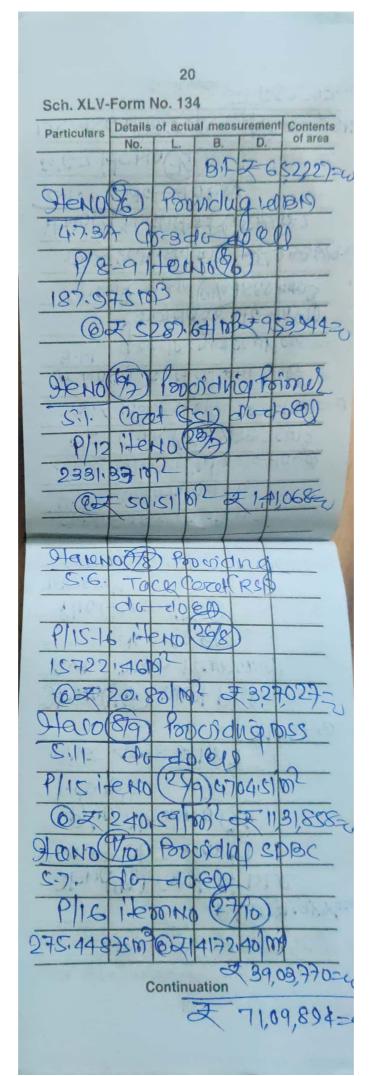
Sch. XLV arm No. 134  Partice Dollars of actual measurement Contents  No. L. B. D.  2.14. rocaclu ay in Parx—  Cultural 4 v-et a ap  Dels charck an af 60)  (i) I'm Loide anip Paskun  250.000 2 (8x30.000) + (1x10.000) x0.5000  X0.29500  Henro B Construction  4-1 A Gramman  Seeb peuse 40-et0  (i) I'm Lel Ideleting Paskun  250.000(1) 2 (8x30.000) + (1x 10.000) x0.5000  A Gramman  Geb peuse 40-et0  (i) I'm Lel Ideleting Paskun  250.000(1) 2 (8x30.000) + (1x 10.000) x0.5000  X0.20000  CII) I'm Concludeted Paskon  250.000(1) 2 (8x30.000) + (1x 10.000) x0.5000  X0.20000  X0.200000  X0.2000000  X0.2000000  X0.2000000  X0.2000000  X0.200000  X0.2000000  X0.20000000  X0.2000000  X0.2000000  X0.2000000  X0.200000000  X0.20000000000	
Parties Dodons of actual measurement Contents No. L. B. D. Or area  Otensology of actual measurement Contents No. L. B. D. Or area  Otensology of Rox  Cultury of relocation Plan  Cultury of relocati	
Parties Downs of actual measurement Contents No. L. B. D. Or area  Otenso(9) Fx covors on fer  2:14. roceclus ay in Box-  Culturn a 4 - 10 ap  12:15 Charles on \$60)  (1) In Laidceing Post on  2:50:000 2 (8x30:000) + (1x10:000) (x0:5000)  X0:27500  X0:27500  X0:27500  X0:27500  X0:27500  X0:27500  X0:27500  X0:20000  Cas (22) Chrackon  Cas (23) Chrackon  Cas (24) Chrackon  Cas (25) Chrackon	
Partice  Diana of actual measurement Contents  Die no Columbia of Proximal Property  Cultura 4 - 10 ap  Die no Charles on Proximal Property  Cultura 4 - 10 ap  Die no Charles on Property  Cultura 4 - 10 ap  Die no Charles on Property  Cultura 4 - 10 ap  Die no Charles on Property  A or 275 m  Die no Charles on Property  Die no Charles o	6
DHENDOWN FX CONDITION  2.14. rodedu ay 10 RDX-  Cultura 4 - 10 ap  [De of charch on of 60]  (i) In Loidceing Pootson  X0:275m  Deamy (ii) Don Ossembly  4-1 of Grantwal  Seeb perse 40-20)  (i) In Leliddeing Pootson  Ef Ep.  (i) In Leliddeing Pootson  250.0M(L) 2 (8x30.0m) + (1x 10.0m) x0.5000  Cos (122 apraction)  250.0M(L) 2 (8x30.0m) + (1x 10.0m) x0.5000  X0:200 m  250.0M(L) 2 (8x30.0m) + (1x 10.0m) x0.5000  X0:200 m  -50.0M(L)  (ii) Do Cosculated Pootson(GSB)  SX 4.05x 0.71x 0.10 = 1.437m <sup>3</sup> 1x 2.00 x 2.25x0.10 = 1.449m <sup>3</sup> Cx 5.04 x 0.55x0.10 = 1.449m <sup>3</sup> Cx 5.04 x 0.55x0.10 = 1.449m <sup>3</sup> Cx 5.04 x 0.55x0.10 = 1.449m <sup>3</sup>	Sch. XLV Form No. 134
Henry Formular  Cultury Hi-10 ap  Dero Charles on PED  Cultury Hi-10 ap  Dero Charles on PED  Cit Do Loidening Poorson  X0.275m  Henry Formular  Henry Formular  Seeb perse do PD  Cit Do Lelidelening Poorson  ES (PED almoston  ES (PED)  Cit Do Lelidelening Poorson  X0.200 m  250.0ML) 2 (8x30.0m) + (1x 10.0m) x0.5000  X0.200 m  250.0ML) 2 (8x30.0m) + (1x 10.0m) x0.5000  X0.200 m  250.0ML  Cit Do Coxcluded A Poorson (Cis)  Sx 4.05x 0.71x 0.10 = 1.437m3  1x 2.00 x 2.25x 0.10 = 1.449m3  Cx 5.04 x 0.55 x 0.10 = 1.449m3	Partice of actor method of area
2.14. rodedu ay 10 Pox-  Cultura 4 1-10 ap  120 5 chaech an of 60)  (1) In Dideling Post an  2.50 om 2 (8x30 om) + (1x10 on) (x0 5000)  X0.275 m  3 (8x30 om) + (1x10 on) (x0 5000)  4-10 A Grawn (20)  Eleb peuse 20-20)  (1) In Lelidelung Post on  Elep (8x30 om) + (1x 10 on) (x0 5000)  (1) In Lelidelung Post on  250 om (2) (8x30 om) + (1x 10 on) (x0 5000)  (1) In Ordelided Post on (108)	
Cultura 4 - 10 al  [120 clinuth an of 60]  (1) In Loideania Postan  250 cm 2 (8x30 cm) + (1x 10 cm)   x0 saon  x0 275 m  — 16875 m3  — 16875 m3  — 16875 m3  — 109 Grammal al  Seb pease do ell  (1) In tel iddeing Postan  250 cm 2 (8x30 cm) + (1x 10 cm)   x0 saon  x0 200 m  — 50 cm  (1) In Coxtulated Postica (GSB)  SX +105x 0.71x 0.14 = 1.437 m3  1x 8:40 x 2.2x x0.14 = 1.437 m3  1x 8:40 x 2.2x x0.14 = 1.437 m3  1x 8:40 x 2.2x x0.14 = 1.437 m3  1x 8:45 x 0.60 x 0.14 = 1.437 m3  1x 8:45 x 0.60 x 0.14 = 1.437 m3  Cx5.04 x 0.55 x 0.14 = 1.449 m3  Cx5.04 x 0.55 x 0.14 = 1.468 m3	011
Deta Cline(Sun of 60)   (i) In Laideanip Post un   250:00m 2 [8x30:00m)+(1x10:00m)]x0:5100   x0:235m   x0:235m   x0:235m   x0:235m   x0:235m   x0:235m   x0:235m   x0:235m   x0:235m   x0:200	
(i) In Laide ain Post an  250:000 2 (8x20:000) + (1x10:000) x0:5000  x0:27500  -> 687503  -> 687503  -> 4:1 Constant to on  4:1 Constant to on  4:1 Constant au  -> 680000	
250.00m 2 (8x30.00m) + (1x10.00m)   x0.5000 x0.275m  > 68.75m3  > 168.75m3  > 168.75m3  > 168.75m3  > 168.75m3  > 10mm   10mm	
X0,275m   X0,275m   X0,275m   X0,275m   X0,275m   X0,275m   X1   X1   X1   X1   X1   X1   X1   X	
Phenko	
9+e1-10 (2) Constant (2) (3)  4-1	=)6875182
9+ento (Pa) Constanti oron  4-1	The state of the s
4-1 Of Grammal Seeb pease do =10   (i) In tel iddeing Pesson  250.0M(L) 2 (8x30.0m)+(x 10.0m)/x0.50m  x0.200 m  =50.0m3  (ii) In concluded Postica (GCB)  SX 4.05x 0.71x 0.100=1.437m3  1x 8.00 x 2.25x0.100=1.437m3  7x3.45x0.60x0.100=1.449m3  Gx5.04x0.55x0.100=1.663m3	HONO V FIN DOD GOODAN
Seb Deuse 2010  (i) Por Lel 1'ddeung Postion  250.0M(L) 2 [8x30.010]+(1x10.010)[x0.5000  x0.20000  -50.0003  (ii) Por Concludated Postica (GCB)  SX 4.05x 0.71x 0.100=1.437m3  1x 8.00 x 2.25x 0.100=1.620003  7x8.45x0.60x0.100=1.449m3  Gx5.04x 0.55x0.100=1.663m3	Herro De Construction
(i) Por led i'delering Postion  250.0M(L) 2 (8x30.0m)+(1x10.0m)/x0.50m  x0.200 m  -50.0m3  (ii) Por concludated Postica (GCB)  5x 4.05x 0.71x0.10=1.437m3  1x 8.00 x 2.25x0.10=1.620m3  7x8.45x0.60x0.10=1.449m3  Gx5.04x0.55x0.10=1.663m3	41 of Grantuce2
(i) Por Let i'delering Possion  250.0M(L) 2 (8x30.0m)+(x 10.0m)/x0.50m  x0.200 m  =50.0m <sup>3</sup> (ii) Por concludated Possica (GCB)  5x 4.05x 0.71x0.10=1.437m <sup>3</sup> 1x 8.00 x 2.25x0.10=1.820m <sup>3</sup> 7x8.45x0.60x0.10=1.449m <sup>3</sup> Gx5.04x0.5x0.10=1.663m <sup>3</sup>	Steb beise durall
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(i) Por Let i'delering Possion  250.0M(L) 2 [8x30.0m]+(x 10.0m)[x0.50m  x0.200 m  =50.0m <sup>3</sup> (ii) Por concludated Possica (GCB)  SX 4.05x 0.71x0.10=1.437m <sup>3</sup> 1x 8.00 x 2.25x0.10=1.820m <sup>3</sup> 7x8.45x0.60x0.10=1.449m <sup>3</sup> Gx5.04x0.5x0.10=1.663m <sup>3</sup>	
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2000 m = 50.00m <sup>3</sup> (ii) Do concluded Postica (GCB)  SX 4.05x 0.71x0.10=1.437m <sup>3</sup> 1x 8.00 x 2.25x0.10=1.800m <sup>3</sup> 7x8.45x0.60x0.10=1.449m <sup>3</sup> GX5.04x0.5x0.10=1.663m <sup>3</sup>	
= 50.0 m <sup>3</sup> (ii) Po concluded for fron (GCB)  SX 4.05x 0.71x 0.100=1.437 m <sup>3</sup> 1x 8.00 x 2.25x 0.100=1.800 m <sup>3</sup> 7x8.45x0.60x0.100=1.449 m <sup>3</sup> GX5.04x 0.55x0.100=1.663 m <sup>3</sup>	
(ii) Po concluded Postica (GCB)  SX 4:05x 0:71x 0:100=1:437m <sup>3</sup> 1x 8:40 x 2:25x 0:100=1:820m <sup>3</sup> 7x8:45x0:60x0:100=1:449m <sup>3</sup> GX5:04x0:55x0:400=1:663m <sup>3</sup>	
5x 4.05x 0.71x 0.100=1.437m <sup>3</sup> 1x 8.00 x 2.25x 0.100=1.620m <sup>3</sup> 7x8.45x0.60x0.100=1.449m <sup>3</sup> 6x5.04x0.55x0.100=1.663m <sup>3</sup>	
1x 8.40 x 2.25x0.140=1.820m3 7x8.45x0.60x0.140=1.449m3 Gx5.04x0.55x0.140=1.663m3	(11) Po concluded forman (GCB)
7x3.45x0.60x0.100=1.449m3  Gx5.04x0.55x0.100=1.663m3	SX 4:05X 0:71X 0:100=1:437 m3
GNE304120110X22:0X40:2X2	1x 8.40 x 2.25 x 0.140=1.800 m3
GNE304120110X22:0X40:2X2	7x8,45x0,60x0,10=1,449m3
3x6.80x 0:85x0:10=1.734m	THE RESIDENCE AND PARTY OF THE
(i) Total (17) 13,213 m3	
Continuation	Johnnadion

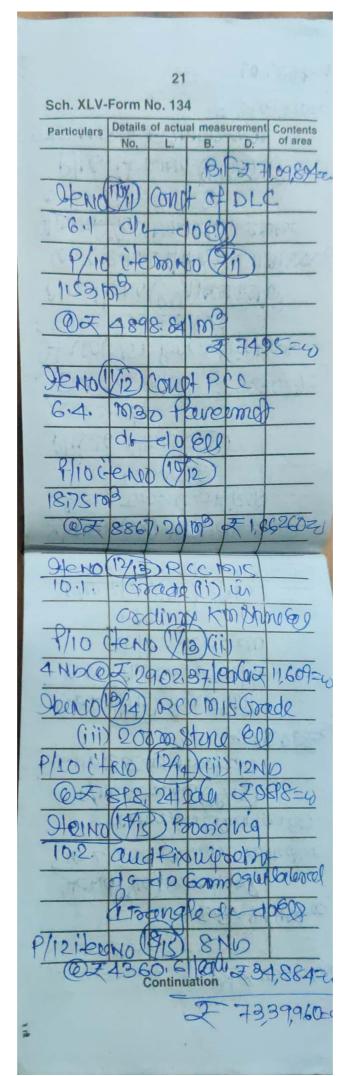


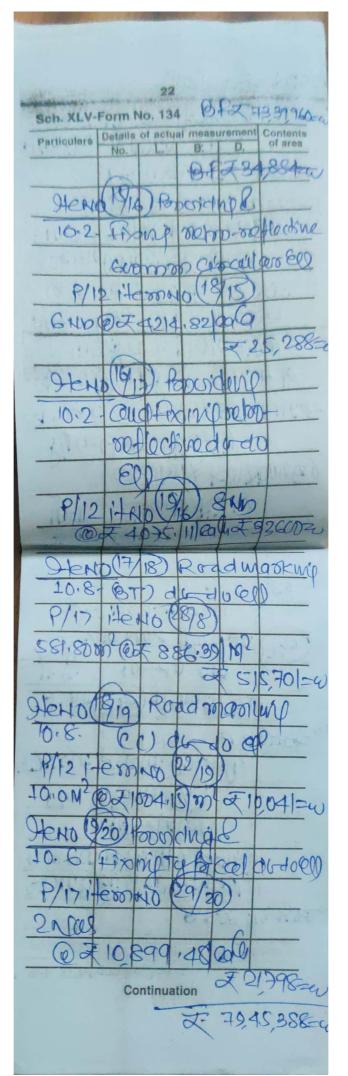
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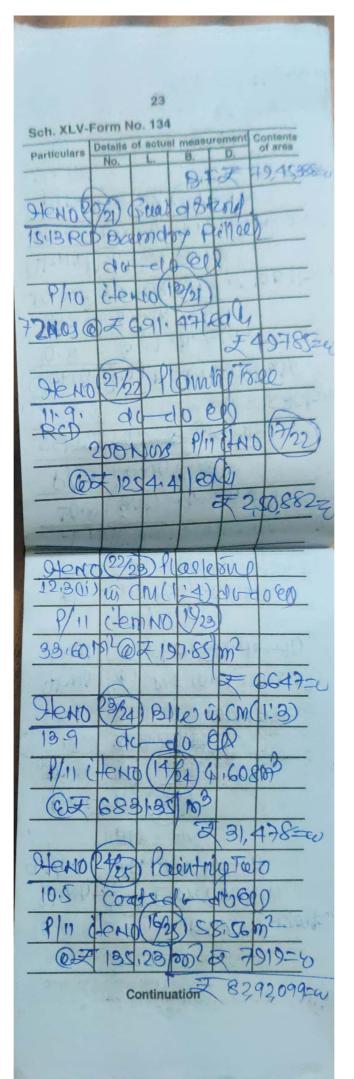
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Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
NO. L. B. D.
184 R/A BIII
- Final of main work
Albastback of cobb
Doto of Actual Couldethan > 72/3/2024
Date of Borby - 22/3/2024
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Henro Clearing and
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geop of Branchoor
P/3 Hem NO VI) 1, 08/4ect
@# 72697.861Heep
- T8513-a
9-two@ Excaverson for
9-trop Excavation for 2.14 Justidianou C.
2.14 Totaliance in
Box-cutting de 1000
Box-cutting de 1060 P16 (tento (92) 68.75m3
80x-cutting d6-1060 P16 (tento (92) 68.75m3 @2 103.851 103 2 7139=0
90x-cutting dc-1060 P/6 (tent) (92) 68.75m3 @Z 103.851 m3 Z 7139=0
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BOX- cutting di-local P/6 (Lent (92) 68.75m3  @ 2 103.851 103 2 7139-0  DENOS Court of ene scab  3.14 goods and contrees  Shoreldes do 600
BOX- cutting du local P16 (tento (92) 68.75m3  @ 2 103.851 603 2 713920  Steno (92) 68.75m3  Deno (92) 68.75m3  Though of enesceb  3.14 goods and contrees  Shoreld as dis o 810  P112 1 tenno (93) 885 4363
90x-cutting dc-1060  P/6 (tento (92) 68.75m3  @ 2 103.851 to 3 2 7139-00  Shoreld and contineed  P/12 12mno (93) 885 4903  @ 263.861 to 3 2 233609-
90x-cutting dc-1060  P/6 (tento (92) 68.7 sm3  @ 2 103.851 to 3 2 7139-00  Shoreld as db-1060  P/12 (tento (92) 68.7 sm3  Anois Court of ene scab  3.14 goode and contheen  Shoreld as db-1060  P/12 (tento (9) 885 4903  ENO(2) Court of G SB(60)
2.14 Total large in  Box-cutting de 1060  P/6 (tento (92) 68.7 sm³  @ 2 103.851 103 2 713920  Stenos Court of ene scob  3.14 goods and continen  Shorelder to 600  P/12 (term 10 2/3 885 4903)  @ 2 263.861 m³ 2 233.62920  Jeno (2) Court of G SBC7-2  411. de 10 600
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90x-cutting dc-1060  P/6 (tento (92) 68.75m3  @ 2 103.851 603 2 713920  Denos Court of ene scob  3.14 goode and continen  Shoreldes db-080  P/12 (tento (92) 68.75m3  P/12 (tento (92) 68.75m3  Exposed for the scob  2.18 9000000000000000000000000000000000000
90x-cutting di-1060  P/6 (Lent) (92) 68.7 5m3  @ 103.851 6n3 7 713920  Denos Court of ene scab  3.14 goods and continen  Shorelder di-060  P/12 (Lenn) (1/3) 885 4363  @ 263.861 6m3 7 2336892  Jeno (2) Court of G SBC 7-2  411. do 1080 74)  125.486 6n3 @ 72853.26 6m3 7 332946-2
90x-cutting di-1060  P/6 (tento (92) 68.75m3  @ 2 103.851 603 2 713920  Denos Court of ene scab  3.14 goods and continen  Shoreldes di-0810  P/12 (tento (2) 68.75m3  At 13920  P/12 (tento (2) 68.75m3  2 13920  P/6-7 (tento (74))
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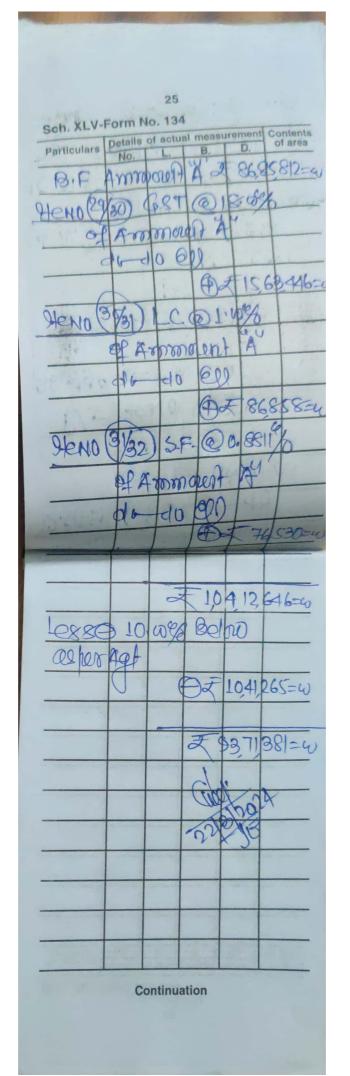








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Sch. XLV-Form No. 134  Particulars Details of actual measurement Contents of area
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