

प्रमाणित किया जाता है कि
इस मापी पुस्तक में उचित रूप से
पन्ने हैं जो पीर की तुलना में सनायक
अभियन्ता गामीण कार्य विभाग द्वारा
अपर प्रमंडल फार विरुद्ध जन्म संवत्
में निर्गत किया जाता है।


कार्यपालक अभियन्ता
गामीण कार्य विभाग
कार्य प्रमंडल, फार विभाग
नवंबर २०२०

Sch. XLV-Form No. 134

C.C. 1323331 = DIVISION
M.C. 1108990 = SUB-DIVISION

Measurement Book

No. 814-
२०१९-२०

Name of officer _____

Date of first entry _____

Date of last entry _____

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{22}$ P/v Earthwork in excavation for structure - do - all at 16 m 103.924 m ³ qty item $\frac{1}{22}$ P-2 @ 264.07 / m ³ ————— 27443:					
$\frac{2}{32}$ Lamy first class bedding on well compacted ball — do — all at 16 m 10.61 m ³ qty P-2 item $\frac{2}{32}$ @ 385.75 / m ³ ————— 40932					
$\frac{3}{56}$ P/v P.C.C in slab — do — all at 16 m 6.38 m ³ qty item No. $\frac{3}{56}$ P-2 @ 6071.48 / m ³ ————— 387362					
$\frac{4}{27}$ P/v P.C.C in subgrade in m ₁₅ — do — all at 16 m 61.76 m ³ qty item No. $\frac{4}{27}$ P-2 @ 5845.27 / m ³ ————— 361004					
$\frac{5}{30}$ P/v and Lamy pipe N.P. 1050 mm dia — do — all at 16 m 15 = 10 m qty item No. $\frac{5}{30}$ P-3 @ 4177.13 / m ————— 626572					
$\frac{6}{31}$ P/v flashing with G.m 1:4 — do — all at 16 m 81.66 m ³ qty item $\frac{6}{31}$ P-3					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) 195.28/m ²					159472
(7/24) P/r Back filling do					
all in 1m					
41.16 m ³ of 1m/1m (7/24) P (3)					
(2) 385.42/m ²					158642
(8/1) P/r Setting out pillars					
fixing do all in 1m					
11-m m. @ 1942.53/6m					213682
(9/2) clearing and making Road					
land by regular in 1m					
do all in 1m					
1.012 m ³ of 1m (7/2) P (1)					
(2) 50162.10/m ²					506642
(10/4) Dismantling of existing					
structure like Brick masonry					
do all in 1m					
30.10 m ² of 1m (10/4) P (4)					
(2) 232.71/m ²					698120
(11/10) Excavation for road work					
in soil with hydraulic do					
all in 1m					
76.825 m ³ of 1m No. (11/10)					
P (4) (2) 130.85/m ²					100592
(12/9) Excavation for road work					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
as per graph - do all work					
96.293 m ³ of m. no. (12/9)					
P-9 @ 155.43/m ³					40862
(13/8) Continuation of Embankment					
box. of excavated material					
do - all soil work					
15.77 m ³ of m. no. (15/8)					
P-9 @ 50.67/m ³					7992
(11/9) Continuation of Embankment					
do - all soil work - do all					
as per graph -					
7050.08 m ³ of m. no. (15/7)					
P-9 @ 155.76/m ³					1102792
(15/13) Continuation of m. no. 8					
material - do all soil work					
93.173 m ³ of m. no. (15/15)					
P-10 @ 3004.56/m ³					279944
(14/15) 1093.50 m ³ P-17 m (15/15)					
@ 3004.56/m ³					3285486
45.01 m ³ P-24 m (15/15)					
@ 3004.56/m ³					135235
(16/15) P/V m. B. m. 3					
do - all soil work					
291.163 m ³ of m. no. (16/15) P-20					
383.490 m ³ of m. no. (17/15)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15.62 m ² oy p - (24) m (8/15)					
690.273 m ³ oy (a) 37.65.09/m ³ - 2598929=					
(17/50) p/r cement concrete					
Parent m ² o grade - do					
— all job cur —					
621.150 m ³ oy / m ³ 14 - (17/50)					
p (11) (9) 7680.95/m ³ — 4764811					
(18/16) p/r prime coat SS-1					
— do — all job cur —					
5321.438 m ² p (25) m (8/16)					
@ 48.35/m ² — — 257291=					
(19/17) p/r Tack. coat - do					
— all job cur —					
5321.438 m ² oy p (25) m (8/19)					
(9) 16.17/m ² — — 86048=					
(50/18) p/r m.s.s - do all					
— job cur —					
5321.438 m ² p (28) m (5/18)					
(2) 212.52/m ² — — 1130910=					
(21/25) p/r and dandy p.c.c					
— pipe MP (300 mm dia)					
— for irrigation purpose					
— do all job cur —					
60.00 m p (26) m (7/25)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 548.32 / m —					327192
(22/53) P/R and lumpy Pitching on slopes with stone /					
Boulder — do — all over					
6.15 m ³ P-(26) / m (8/63)					
(1) 3011.51 / m ³ —					185212
(23/36) P/R P.C.C in Substructure					
— do — all over					
6.08 m ³ ay P-(26) / m (9/66)					
(1) 6824.18 / m ³ —					415522
(24/37) for S.F. / P.H.C.S.D.					
Bar reinforcement in Substructure					
— do — all over					
0.20 m T P-(27) / m (10/37)					
(1) 69102.64 / m ³ —					138212
(25/43) Continuation of R.I.C.					
sallying — do — all over					
30.10 m P-(27) / m (11/43)					
(1) 2816.83 / m —					845052
(26/44) P/R and filling					
Sealant Sealing compound					
— do — all over					
30.10 m P-(27) / m (12/44)					
(1) 27.92 / m —					113826

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 47 P/r Brick masonry work with cement mortar 1:4 in 200 mm deep 18.98 m ² P- 27 m ² 13 47					112723=
① 6099.72/m ² —					
28 48 P/r K.M. Stone-dw — all 600 mm					
3.00 m ² P- 28 m ² 14 48					
① 2303.07/cum —					6909=
2.00 m ² 200 mm deep all m ² —					
10.00 m ² ① 698=68/cum —					6487=
29 49 P/r 900 mm canal work original — do all 600 mm					
2.00 m ² P- 29 m ² 16 49					
① 2106.59/cum —					4213=
600 mm canal work drainage					
2.00 m ² ① 2045.90/cum —					40912
30 50 P/r dist ⁿ from dw — all 300 mm					
1.08 m ² P- 30 m ² 18 50					
① 3802.92/cum —					4129=
31 51 P/r and string logo of masonry masonry from board — dw					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
200/44 P-28 mm ¹⁹ / ₅₁					
② 8753.79/64h —					179082
³² / ₅₁ Plank Fram at logo					
at Chhizun indomation					
Board — do — 40 1/2 m					
200 mm P-28 mm ²⁰ / ₅₂					
① 95000 / 4m —					190002
³³ / ₅₅ p/r painty lines,					
Dalhu, Anon — do —					
28100 m ² P-28 mm ²¹ / ₅₃					
② 117.85/m ² —					331162
					146619582
Less 10% Below E)					146619520
					1319576320
Less Pruning Permit E)					1133357820
Adm ²¹⁵ / ₂₁ work has been					186218520
2105/91 completed as per					
5.6 specification					

Continuation