

ਮੋਲਾਨਾ ਦਾ ਨਾਮ :- ਪਾਸਾਨਾ ਚੌਕ (38582141-
ਹੋਟੇ ਅਕ ਕਾਰਜ ਵਿਭਾਗ)

Shedule XLV Form No. 134.

ਸ਼੍ਰੀ ਮਹਿੰਦਰਾ ਪੁਲਿਸ (ਮਿ)

DIVISION

M MGSY (S.C)

SUB-DIVISION

Measurement Book

961
25-11-21

Executive Engineer
Rural Works Department
Work Division, Bilepur

11/5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W. conf'd road from					
Posuanchowak to 4th St					
purani hoth. tak.					
N/ Conf - Rammamand Raman					
for benigang					
AGMC - 22/537/mmbst/20.21.					
date -					
① Conf'd embankment					
from pits with					
is at the					
WMBD (12)					

$$11208.475 \times 14\% = 1569.19 \text{ m}^3$$

$$1000 \text{ m}^3 \times 96\%$$

$$9639.29 \text{ m}^3$$

(including previous)

(ii) 1000 m³ lead -

$$11208.475 \times 14\% = 1569.19 \text{ m}^3$$

(including previous)

② for long spreader
to WMBD April 22

$$100 \times 30 \times 3.75 \times 0.075 = 843.75 \text{ m}^3$$

$$1 \times 25 \times 3.75 \times 0.075 = 7.03 \text{ m}^3$$

$$\text{Total } 850.78 \text{ m}^3$$

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Length of road from Pasaramchook to Uthar purani N.H. Tak.					
N/Cost - Ramonand P. Ramon					
Agreement No. 22/SB2/20.2					
Tab of agreement -					
Tab of cost -					
Tab -					
① clearing and grubbing of road tower					
Vol. BP - ① = 4.76 Ha					
C/L 52970 = 33/4					
h 252/39					
② Pre limb of cement from borrow pits land cut work 1st					
(i) 100m lead -					
Vol. BP ① = 9639.29 m ³					
C/L 143 = 20/m ³					
h 1380346					
③ 1000 m lead -					
Vol. BP ① = 1569.19 m ³					
C/L 190 = 36/m ³					
h 298711 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Pro. Cont. of subgrade and shoulders with 100m beamed					
volume - (15) =					$13\,321.11\text{ m}^3$
cu 192 =					$04/\text{m}^3$
					$\sum 25\,581.862$
④ Pro. Cont. of GSB. Cont. with 100m sq. Cont.					
volume - (6) =					$4\,528.50\text{ m}^3$
cu 3901 =					$09/\text{m}^3$
					$\sum 17\,666.086$
⑤ Pro. Cont. of 100m sq. Cont. with 100m sq. Cont.					
volume (11) =					$8\,50.78\text{ m}^3$
cu 4752 =					$50/\text{m}^3$
					$\sum 40\,43.332$
⑥ Pro. Cont. of 100m sq. Cont. with 100m sq. Cont.					
volume (1) =					89.39 m^3
cu 279 =					$09/\text{m}^3$
					$\sum 24\,948.00$
⑦ Pro. Cont. of 100m sq. Cont. with 100m sq. Cont.					
volume (1) =					89.39 m^3
cu 279 =					$09/\text{m}^3$
					$\sum 24\,948.00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vmbsl (2) = 13.785m					
@ 6537 = 38/m ³					
				90, 118 = 20	
(8) For p.c/w in sub/s					
with 20 in width					
vmbsl (2) = 101.229m ³					
4 m/s = 101.22m ³					
@ 7380 = 91/m ³					
				747095 = 50	
(9) For p.c/w in sub/s					
38 1 x 1000 mm of 40					
vmbsl (3) = 22.50m					
@ 63653 = 79/m				82210 = 20	
corr B.C.					
(10) For p.c/w excavation					
at front of B.C. in width					
vmbsl (5) = 434.754m ³					
less HP @ 4 = 289.39m ³					
net vol = 345.36m ³					
vmbsl (15) = 230.24m ³					
net vol = 575.60m ³					
@ 279 = 09/m ³					
				160,644 = 20	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Pro. spec/w in front of m/s in all 4 sides					
v m b p (16) =		16.60	m ³		
" (7) =		38.685	m ³		
less. updy =		13.785	m ³		
Net etc =		41.50	m ³		
@ Rs. 65.37.38/m ³					
					Rs. 27130/20
(12) Pro. spec/w in front of with m/s in all 4 sides					
do do do					
v m b p (15) =		164.956	m ³		
@ Rs. 71.74.63/m ³					
					Rs. 12982062
					Rs. 121434920
(13) Pro. spec/w in front of semit of front in all 4 sides					
v m b p (6) =		0.79	m ³		
@ Rs. 7380.91/m ³					
					Rs. 5836.90
(14) Pro. spec/w in front of hole of c d in all 4 sides					
v m b p (16) =		180	m ³		
					Rs. 1215/20277m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 1 no R.C.C. in situ with mas in situ normal	(15)	62.69 m ³			
					at 8017.90/m ³ 502642.
(16) 1 no R.C.C. in situ with mas in situ normal	(16)	5.33 m ³			
					at 49622.26/m ³ 264,490
(17) 1 no R.C.C. in situ with mas in situ normal	(17)	242.70 m ³			
					at 752.00/m ³ 182,530.00
(18) 1 no R.C.C. in situ with mas in situ normal	(18)	23.63 m ³			
					at 8608.53/m ³ 203420.00
(19) 1 no R.C.C. in situ with mas in situ normal	(19)	2.01 m ³			
					at 50752.78/m ³ 102013.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Area of concrete of parallel walls 725					
Volume (F) = 60 m ³					
@ 16.7380 = 91/m ³					
					Rs. 44285.00
(21) Area of 115/200 space					
Volume (F) = 20 m ³					
@ 16.422 = 26/m ³					
					Rs. 8445.00
					3,01,072.55
Add. 12% GST 36,128.71					
" 1% L. cess 30107.32					
" SFC 280000.00					
					342811.99
less - 13.57% before 46519.59					
					296292.40
less - 10% 29629.24					
					240501.90
					05579050.00
					Net Rs. 5579050.00
					20/3/23
					JE
					20/3/23
					24/4/23
					EE

