

मोहन का नाम :- पालवान चौक से 385 कुमी-
हार एक काम किया

Schedule XLV Form No. 134.

श्री श्रीनन्दन पाल (म) DIVISION

M M G S Y. (S.C) SUB-DIVISION

Measurement Book

961
25-11-24
Executive Engineer
Rural Works Department
Work Div. - Birpur

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W. Cont. of road from Pawan Chauk to VHSO phrenithat					
M/cont. Rammanand 10. Ramman					
Ag NO 29/520/morey 2022					
date of completion -					
date of completion - 29/22.					
date - 29/11/23					
① setting out of 1300.					
v.m.p. (34) = 7 NO					
e.h. 4466 = 1 NO					
					h 31262 = 2
② Clearing and grubbing of road land					
v.m.p. (34) = 4.76 Hec					
e.h. 52970 = 33/4 Hec					
					h 252138 = 0
③ For cut of embankment for road work.					
(1) Road 100 m. v.m.p. (34)					
e.h. 1443 = 20/m?					
					h 1581926 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 1000m 2nd					
1000m (34) = 1569.19m ³					
Ch 192 = 30/m ³					
					298711m ³
(2) 1000m 3rd					
1000m (33) = 1332.11					
Ch 192 = 20/m ³					
					2558186m ³
(3) 1000m 4th					
1000m (34) = 85.50m ³					
1000m (33) = 4520.50m ³					
1000m (34) = 4614.11m ³					
Ch 3090 = 09/m ³					
					1766086m ³
					17999629m ³
(4) 1000m 5th					
1000m (34) = 258.75m ³					
1000m (47) = 1525.78m ³					
1000m (47) = 1784.53m ³					
Ch 4752 = 50/m ³					
					8480979m ³
(5) 1000m 6th					
1000m (47) = 19687.50m ³					
Ch 4.2 = 11/m ²					829041m ²
					729041m ²
(6) 1000m 7th					
1000m (47) = 19687.50m ³					
Ch 1.4 = 34/m ²					282319m ²
					260809m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Pro for road cutting					
area 126 sq. m.					
volume (34) = 196.94 m ³					
el. 220.49/m ²					
					L 4340897.2
					L 4340897.2
⑦ Pro for excavation					
found					
volume (35) = 84.39 m ³					
el. 279.09/m ³					
					L 2494200
⑧ Pro for deep excavations					
mix					
volume (35) = 13.7285 m ³					
el. 6537.38/m ³					
					L 5011800
⑨ Pro for deep excavations					
concrete of 1-					
volume (36) = 101.92 m ³					
el. 7380/91/m ³					
					L 7470960
⑩ Pro for 11/13/14					
121000 m ³					
volume (36) = 22.50 m					
el. 3653 = 79 /m					
					L 8221000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Pro. of excavated of soil.					
volume (36) = 5.75 = 60 m ³					
Ch. 279.09/m ³					1600000
(12) Pro. of concrete work in bottom					
volume (36) = 111.50 m ³					
Ch. 65.37 = 30/m ³					
					27130/m ³
(13) Pro. of concrete in with 1720					
volume (36) = 167.01 m ³					
Ch. 2174 = 63/m ³					
					1198235
(14) Pro. of concrete in volume (36) = 0.79 m ³					
Ch. 494.76 = 87/m ³					
					390872
(15) Pro. of concrete in volume (37) = 180 No					
Ch. 112.65/No					202770
(16) Pro. of concrete in volume (37) = 62.69 m ³					
Ch. 2017 = 90/m ³					
					5026422

23/11/23

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(17) 6/12/15 - 4550000 in sub/s					
mm of (37) = 5.3307					
Ch 49622 = 86/m ² / 264,490.00					
					148822.00
(18) 100 back hill / 5100000					
mm of (37) = 197.88 m ³					
Ch 752 = 08/m ³					
					148822.00
(19) 100 pcc panel / 5100000					
on road					
mm of (38) = 471.41 m ³					
Ch. 871 = 80/m ³					
					138224.06 m
(20) 100 pcc/w in sub/s					
mm of (38) = 23.63 m ³					
Ch 8608 = 53/m ³ / 203420.00					
(21) 100 2/12/15 4550000					
in sub/s					
mm of (38) = 2.0 m ³					
Ch 50752 = 78/m ³					
					102013.00
(22) 100 pcc/w in sub/s					
of panel / 5100000					
mm of (38) = 6.0 m ³					
Ch 7380 = 91 / 44285.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) P.O. 31/1/82 d.m. 30 3 parts n.m.p. (38) = 20 No. C/L 492 = 26/No					
					8445.2
(24) P.O. 22/1/82 d.m. 30 n.m.p. (38) = 471.414 m ² C/L 811 = 80/No					
					3824016 m
(25) P.O. 22/1/82 d.m. 30 (i) 2 parts n.m.p. - n.m.p. (41) C/L 1110 m ² C/L 721 = 95/m ²					
					801365 m
(ii) 2 parts n.m.p. - n.m.p. (41) = 158 m ² C/L 810 = 76/m ²					
					128100 m
12/1/82 C/L 491 40628 m					
1/1/82 C/L 5896875 m					
↓ C/L 491406 = 0					
5 Fee C/L 650886 = 0					
					56179795 m
less - 13.57/61 m C/L 7623598 m					
					48556197 m

Continuation