

Schedule XLV-Form No. 134

24/2/14 19/2/21 21/2/21 20/2/21 21/2/21

17-18
m m 57.54 (5c)

21/2/21

24/2/21

DIVISION

1014.

21/2/21

SUB-DIVISION

Measurement Book

Executive Engineer
Public Works Department
District Division, Bahawalpur

72

14 | 8 | 19

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV B/N in 0.11.4) 674/10 2.04					
87 side T.B.P. 21 59					
110.87 m ² eB. 6277.58/m ² - B. 695995					
(10) PIV 8 day p Rec N B type H 20.02					
87 side T.B.P. 21 25 10					
(9) 1000 m ² 7.54 eB. 4359.88/m ² - B. 32699					
(5) 6000 m ² 22.57 eB. 1361.41/m ² - B. 30632					
(11) PIV 152 clark bedd's d. 21					
87 side T.D.P. 21 25 11					
16.34 m ² eB. 384.56/m ² - B. 6284					
(12) PIV 1100 clark d. 21					
87 side T.B.P. 21 25 12 - 7425					
87 side T.B.P. 26 25 8 - 2014.31					
9439.31 m ² eB. 47.80/m ² - B. 451199					
(13) PIV 1000 clark d. 21					
87 side T.B.P. 22 25 13 - 7425					
87 side T.D.P. 22 25 9 - 2014.31					
9439.31 m ² eB. 16.11/m ² - B. 152067					
(14) PIV 2000 clark d. 21					
87 side T.B.P. 22 25 14 - 7425					
87 side T.D.P. 22 25 10 - 2014.31					
9439.31 m ² eB. 218.42/m ² - B. 204285					
(15) PIV 2000 clark d. 21					
87 side T.B.P. 24 25 1					
314 eB. 4338.72/m ² - B. 13016					

Continuation

1715/1145

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Casso + reference pillar / Bussan					
2	Qty side	7.2.24	2		
14 N. ob.	2001.07/140				280152
(17) Casso + sub grade 2.05 do eff					
7	Qty side	7.2.25	6		
2193.36	2.05/148.61/14				3259552
(18) PIV 150m N. C.P. 100m (11.4) do eff					
30	Qty side	7.2.26	7		
118.75	2.05/194.88/11				231420
(19) PIV 100m N. C.P. 100m (11.4) do eff					
19	Qty side	7.2.27	11		
(20) SIKU 7.5m - 100m 476.52/100 476.52					
(21) 100m 476.52/100 476.52					
(22) 100m 476.52/100 476.52					
(23) 100m 476.52/100 476.52					
(24) 100m 476.52/100 476.52					
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(98) 100m 476.52/100 476.52					
(99) 100m 476.52/100 476.52					
(100) 100m 476.52/100 476.52					

Continuation

1763366/100

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) PIV Randomly on BT surface					
87 m ² F.B. 282515					
502 M ² F.B. 867.16 / M ² - B.					4353142
(24) PIV Randomly on ce surface					
87 m ² F.B. 282516					
182 M ² F.B. 969.95 / M ² - B.					1765312
					B. 18245506
Nation of Steel				less 10% AD	18245512
Steel/Chip - 163					B. 164209552
Steel/Chip - 11					145736002
4 Sand - 20					B. 184735522
E/W - 2193.36					
Work completed as per specification					
Site condition					
Site	13	12			
Limit as per Allotment	→ 591154=0				
Roy. & S. Fee.					
S. metal/chips → 163	Roy	S. Fee			
	→ 24450=0	→ 10269=0			
S. Seering → 11	→ 1650=0	→ 693=0			
C/Sand → 20	→ 1500=0	→ 360=0			
E/W → 2193.36	→ 72381	→ 7238=0			
	99981=0	18560=0			
Allotment → 591154=0					
Letter → 47/21.03.21					

Continuation

Sch. XLV-Form No. 134 ³³ Value $\rightarrow 591154 = 10$

Passed for	Rs. 5	9115	420	(Five	Lakh
Ninety one	Thousand	one	Hundred	Fifty	
Four) only					

24/03/21

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