

NH-106 to camel

M.M.G.S.Y - SC

Schedule XLV-Form No. 134

Birpur

DIVISION

Basantpur

SUB-DIVISION

Measurement Book

K. P. Jordan

883

Abstract/cont

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Cont of road from NH106					
to Canal under mnsy					
2020-21.					
N/cont - Kaula L.P. yachiv.					
suparl.					
Ag NO - 20/562/mnsy/2020-21					
date of agreement - 19/9/2020.					
date of commencement - 19					
date of completion -					
date -					
① setting out of + B.M.					
round (39) = 7 NO					
e/h. 4535, 31/NO					
31747-20					
② setting out of reference pillar					
round (39) = 29 NO					
e/h. 2084; 38/NO. 50025-22					
③ clearing and grubbing of road bed.					
round (39) = 4.26 Hec.					
e/h. 51133 = 26/Hec					
217830-22					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) For concrete in drainage width of 100m actual measurement width (42) = 62.65m ³ @ 1/2 25.50/m ³ 1480.25					
(5) For concrete in drainage roadway. width (42) = 38.18m ³ @ 1/2 26.46/m ³ 1010.25					
(6) For concrete in drainage from borrow pits etc road in drainage (1) 100m lead. width (52) = 2333.61m ³ @ 1/2 189 = 92/m ³ 4431.99					
(ii) 100m lead. width (52) = 4355.64m ³ @ 1/2 142 = 85/m ³ 622.203					
(7) For concrete subgrade and shoulder etc 100m lead. width (53) = 14779.70m ³ @ 1/2 191 = 60/m ³ 2831.79					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ For Contd. G.B. Contd. - v.m.m. (43) = 446.33 m ³ e.l. 3758.16/m ³ 16785183.					
⑨ For long spreader to 102 m 6 1/2 v.m.m. (43) = 1745 = 76 m ³ e.l. 14476 = 11/m ³ 781367725					
⑩ For Contd. CC pavement with m30 concrete v.m.m. 535 = 50 m ³ e.l. 7758 = 25/m ³ 4154543					
⑪ For long spreader with 55.1 v.m.m. (55) = 19920.25 m ² e.l. 4385/m ² 873854					
⑫ For long/face concrete RS-1 vertical 102.1 v.m.m. (55) = 19920.25 m ² e.l. 1849/m ² 362495					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) low land with 1/2 m/s water 5-90.					
unmbl. (55) = 19928.25m ²					
ch 226 = 35/m ²					
					45,10,820 =
(14) low 4 1/2 Km stone in terms					
(i) 5th km stone					
unmbl. (55) = 0/No					
ch 3990 = 16/No					
					3990 =
(ii) Ordinary low stone					
unmbl. (55) = 7 Nos.					
ch 2419 = 04/No					
					16933 =
(iii) 200m stone					
unmbl. (58) = 28 No.					
ch 637 = 86/No					
					17860 =
(15) low 3 1/2 Km project board with 1/2					
unmbl. (56) = 06 No					
ch 9130 = 62/No					
					54784 =
(16) low 1 1/2 Km 300m HP					
unmbl. (52) = 180m					
ch 983 = 78/m					
					159080 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) A Pnc. Printy of new letter arr. try with hall 2-2 v. m. s. (56) = 176 No. e. h. 0 = 52/No					922
(17) Pnc. 2/12 of temporary p. 1/95 with m. s. - v. m. s. (56) = 64 No. e. h. 518 = 09/No					33/58 =
(18) Pnc. 2/12 of letter Signe board - (i) 600 mm equal triangle - v. m. s. (56) = 20 No. e. h. 3651 = 23/No					73024 =
(ii) 600 mm of circles - v. m. s. (56) = 12 No. e. h. 4876 = 09/No					58513 =
(iii) 800 x 600 Rect. angle - v. m. s. (56) = 10 No. e. h. 6776 = 09/No					67760 =
(iv) 600 x 600 mm square v. m. s. (56) = 2 No. e. h. 5618 = 72/No					11237 =

Continuation

[illegible]

Continuation