

Schedule XLV-Form No. 134

NH-57 to Sheikh, tel. mm65456

and Than Thersper DIVISION

Than Thersper SUB-DIVISION

or Bhairav Kumar Thakur

MEASUREMENT BOOK

1627

(2nd or final Bill)

24

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name given - <i>Contract of Land</i>					
MSR from sketch to Land					
mm 654					
Agency - <i>Bharan Khimbo</i>					
Aggaw - <i>5/15/2019</i>					
Date given - <i>17/06/2019</i>					
Date of job - <i>16/06/2020</i>					
as per done					
<u>Contn Bill</u>					
① <i>Setting out of pillar</i>					
<i>129</i>					<i>9.400</i>
② <i>Brick work</i>					
<i>113</i>					<i>3.200</i>
③ <i>Brick work of wall</i>					
<i>76 x 3.75 x 0.08</i>					
④ <i>Brick work of wall</i>					
<i>(PS) - 12 x 4.15 + 8.10</i>					<i>73.5m²</i>
<i>2</i>					
<i>90.4 x 3.75</i>					<i>369.0m²</i>
<i>913 x 3.75</i>					<i>3423.75</i>
					<i>3866.25</i>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Subsoil of p. 10/12 - do					
9 m ² @ 2.54/1.02/1.12 -					22876 = 0
② Align of 22.63 - do					
0.35 line @ 49174.86/line					17211 = 0
③ Excavate of Rectang					
3.65 m ² @ 81.99 -					900 = 0
④ Cont of embank - do					
1667.86 m ² @ 187.41 -					31252 = 0
⑤ 100 m ² -					16128 = 0
⑥ 666.83 m ² @ 142.59 -					95084 = 0
⑦ Cont of ch. 50/1 and					
Rect. Sh. 40/1					
633.6 m ² @ 189.36/1 -					119922 = 0
⑧ 458 5/2 m ² -					
866.22 m ² @ 3452.39 -					2990702 =
⑨ 400 m ² of 111 - do					
303.459 m ² @ 4206.00 -					1300628 = 0
⑩ Cont of 4 m ² Cent					
Cont. - do -					
60.6 m ² @ 8306.44 -					505820 =
⑪ Prime Cont (RS)					
3066.25 m ² @ 49.97 -					193197 =
⑫ Tack at (RS)					
3497.25 m ² @ 16.22/1 -					58474 = 0

Continuation

5333065 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) mix L-2 kg					
	3866.25 m ² Q	249.78			965712 =
(13) Lm 20 m 570					
Lm -	2 m Q	2586.27			5173 =
20 m -	5 m Q	618.98			3495 =
(14) S/B Bond					
600 m -	4 m Q	4188.6			16554 =
600 x 400 -	2 m Q	5487.24			10975 =
(15) Road mark do					
BT	207.2 m ² Q	850.91			176311 =
PCC	20.0 m ² Q	953.8 m ²			19076 =
(16) 40 Bond mmm					
	5 m Q	10337.33			517872 =
(17) Bath work ex					
	29.8 m ³ Q	258.89			7715 =
(18) PCC m-20					
	4.1 m ³ Q	6565.55			30202 =
(19) PCC m-20					
	33.24 m ³ Q	7520.21			253750 =
(20) PCC NPD Pm					
	7.5 m Q	3989.11			59387 =
(21) Part 2 mmp					
	41.98 m ² Q	108.5 m ²			4429 =

Continuation

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Executive Engineer
Rural Works Department
Works Division, Jhansi