

2nd - 9/1 A.11

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Construction of road for Top to Badkai Talai.					
Name of person Bin Shams K. Jh 190/1/1/1/1					
1/2. Excavation of road way (Box Cut) of soil using manual means of comp...					
Box Cut	2x46x30x0.525x0.1=144.9				182.55
	2x1x5.0x0.525x0.1=0.525				
Pipe	2x16x30x0.375x0.1=36.0				182.55
	2x1x15.0x0.375x0.1=1.125				
					182.55
1/9. Construction of GSB finding well graded materials spread in single layer...					
As above in No. 1/3					
of TMB					182.55
46x30x0.525x0.1=558.9					743.475
5x1.0x0.525x0.1=2.0					

Attested
A. K. S.
8/2/22

Continuation

C.B.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST.</u>					
1/2 Construction of approach					
at work from 17/11/41					
2.18 m wide road 1/2 m					
at 5561 = 62 / 2 m					12,240
1/2 Construction of approach					
to bridge					
2.18 m wide road 1/2 m					
at 2932 = 09 / 2 m					6392 m
3/2 Clearing and grubbing and					
land					
0.6552 Hect wide road 1/2 m					
at 51137 = 38 / Hect					33237
4/4 Construction of road					
entire road 1000 ft					
720.0 m wide road 1/2 m					
at 189095 / 2 m					1,36,764
5/6 Construction of road entire					
road 100 ft					
1728.0 m wide road 1/2 m					
at 153 = 52 / 2 m					2,65,283
6/22 And Principal & Final					
map 658 Band.					
2 m wide road 1/2 m					
at 12746 = 13 m					25,528
					479,330

Continuation

Sch. XLV-Form No. 134

N 4.79.330/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/22	Print of 26 x 1/2				
	Machine Board				
2	side road floor 2				
	CR 12746 = 13				25528/2
8/29	Front wall in example				
	for detail 1				
188.1	side road floor 3				
	CR 269 = 32/3				50659 = 0
9/30	Side wall in example				
	for detail 1				
14.3	side road floor 3				
	CR 438 = 87/15				6276 = 0

10/31	Print of Brick flat				
	solid floor floor 1				
143.2	side road floor (3-4)				
	CR 291 = 74/15				41777 = 0
11/32	Print of P.C. (113.6)				
	for detail 1				
37.5	side road floor 4				
	CR 30.85 = 77/15				184327 = 0
12/33	Print of Brick wall				
	(1.4) for detail 1				
132.55	side road floor 4				
	CR 5374 = 45/15				7.52, 148/2
					1540.040/2
	CR				

Continuation

Sch. XLV-Form No. 134

15,40,040/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/34	Bridge of 1st				
	road - 1st of 1st				
22.5	in 1st road				
	CR 3657=15/11				137,143
14/35	Plastering 1:4				
	plaster				
182.0	in 1st road				
	CR 184=21/11				23528
15/36	Bridge 1.5				
	thick ring				
66.3	in 1st road				
	CR 484=21/11				3770
	56=86				
16/9	Construct of 65B				
	1st				
64,982	in 1st road				
743.475	in 1st road				
808.457	CR 306.62				2511,589
17/7	Excavation of road				
	way (box cut)				
182.55	in 1st road				
	CR 75=50/11				11783
18/10	Plastering 5.00				
	5.00				
551.25	in 1st road				
	CR 3729.41/11				20,55,837

Continuation

62,95,668/2

RF-62,951,668

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/5 Cond. 1 of 56.					
grade. ---					
900.00 side road 8					
CR 191.564					1,724.76
					6468.144
Less 0.11/20 BOD 16.12					7115.2
					6461.029
Add 127 657. ---					775323
Add 12 L-Cases ---					64610
Add Scaffolding					1,200.00
					7420.962
R.D. 28-08-21					AB
J.E.					

Material Details				
① E/W - 3348.00				
② Lead - 44.89				
③ Local SD - 305.90				
④ Chip - 29.00				
⑤ Sh. Aff - 679.12				
⑥ S.M. Gm - 667.01				
⑦ Scaffolding - 132.00				
R.D. 28-08-21				
J.E.				

Attested
AB
 08/02/22

Continuation