

Schedule XLV-Form No. 134

MISSY (Glen)
Bobbie Duggan, Assistant to Executive Engineer
RW.D (W) Division Katihar

DIVISION

Rudwar KS SUB-DIVISION

FALKA

MEASUREMENT BOOK

- 1960

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Est on A/c Bill					
Abstract of Est					
Name of work—Const and maintenance of road from Babbari Bazar to to Bagdaskal under mistry (Gen.)					
Name of contractor—Sri Sanyal Sanyal Singh, Purnea					
Ag No—11380/20-21					
Date of commencement—11/06/2020					
Date of completion—09/06/2021					
Date of entry—26/07/2020					
1. Placed fixing marking Bench mark pillars Qty vide TMB P.1					
1.4 km Q 32867=24 — 46014=13					
2. Cleaning and grubbing of road land Qty vide TMB P.2					
0.489 Ha Q 5168=74 — 25021=51					
					71035-64

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F 71	35-64	
<u>3</u>	plr and fixing				
22	typical information				
	Board with logo				
	477 nide TMBP 2				
2 No 8	2	9493-99			18987-98
<u>4</u>	Examination for				
<u>3</u>	road way Beside				
	right pavement				
	477 nide TMBP.3				
30.75 m ³	2	126-35	m ³ -		3885-26

$\frac{5}{4}$	Cost of embankment deposited from road way cutting		
	Qty n ^o m ³ p. 3		
18.45 m ³	Q F 29.57 m ³		545.56
$\frac{6}{6}$	Cost of embankment as in approved material obtained from borrow pit		
	① 100 m lead Qty n ^o m ³ p. 5		
248.4 m ³	Q F 175.22		43524.64
	Pt. 0		137979.08

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F 71035=64	
<u>3</u>	plv and fixing				
<u>22</u>	typical information				
	Board with logo				
	City side TMBP 2				
2 Nos	Q	79493=99			18987=98
<u>4</u>	Excavation for				
<u>3</u>	road way Beside				
	rigid pavement				
	City side TMBP.3				
30.75 m ³	Q	7126=35	m ³		3885=26
<u>5</u>	Cost of embankment				
<u>4</u>	deposited from				
	road way cutting				
	City side TMBP.3				
18.45 m ³	Q	729=57	m ³		545=56
<u>6</u>	Cost of embankment				
<u>6</u>	as in approved				
	material obtained				
	from borrow pit				
①	100m lead city				
	side TMBP.5				
248.4 m ³	Q	7175=72			43524=64
	Pt. 0				137977=08

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8' 1"	137.979	08
(ii) Road up to 100m					
Qty nide TMBPS					
1302m ³ @ ₹ 135/-					175926/-
7					
8					
Const. of granular					
sub base by					
providing well graded					
material Qty nide					
TMB p. 10					
267.30m ³ @ ₹ 2837.71/m ³					75859/-
8					
12					
Const. of granular					
sub base by					
providing well					
graded material					
Qty nide TMB p. 10					
30.75m ³ @ ₹ 2837.71/m ³					87259/-
9					
23					
Elvd in excavation					
for foundation					
Qty nide TMB p. 6					
15.66m ³ @ ₹ 294.93/m ³					4618/-
10					
24					
Plu p.c. & M/S					
Qty nide TMB p. 6					
Grad 8, 1.345 + 1.50					
= 2.845m ³					

Continuation

1164303/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	1164	303=62
2.845 m ³ Q	7	531=00	m ³		15735=69
<u>11</u> 25	Plv P.C.C	m ²			
	grade	40+7	nide		
	TM	P. 9	000 8		
	6.764+	8.302	15.06		
15.06 m ³ Q	7	6533=36	m ³		98392=40
<u>12</u> 26	Plv P.C.C	Pipe	NP3		
	40+7	nide	TM	P. 8	
7.5 m	Q	7	3433=992		25754=94
<u>13</u> 28	E.W	in excavation			
	for foundation				
	40+7	nide	TM	P. 2	
59.59 m ³ Q	7	294=93			17574=87
<u>14</u> 29	Plv P.C.C	MIS	grade		
	in foundation	40+7			
	nide	TM	P. 5	16	
	5.48+	3.77	=9.18		
9.18 m ³ Q	7	5531=00	m ³		50774=58
<u>15</u> 30	Plv P.C.C	m ²			
	grade in Substructure				
					1372536=10

Continuation

26/07/2020
P.E.

26/07/2020
A.E.

R.W.D.

Material Statement

① Sand - 44.47 m³
Q.E. 150 = 80 / m³

② Chips 40mm - 36.73 m³
Q.E. 441 = 08

P.T.O.

Continuation

Executive Engineer
Division Kathian