

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
1st on MC bill					
Name of work - Const of road from Khatua toa to jainagar North with five yrs maints Under MM4SY (SC)					
Agency: - Amar Kishore Singh					
Agg. No: - 02-930/nm4SY/20-21					
Date of Commencement - 13-05-20					
Time of Completion - 12-05-21					
Agg. Value - Const 122-10627 Ru					
Maints - 14.65707 Ru					
Total - 136.76334 Ru					
Rate of agreement - 0.07 /- defec					
Record entry					
① Setting out work at 21 Comp.					
1.60 Km					
② clearing & grading road level.					
2 x 1.50 x 200					
= 0.46 Hae f.					

Continuation

orks Division, Forbessani

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Setting out work complete do all comp.					
Qty vide TMS P/1 item ①					
1.60 Hect @ 3510.12/14 is					56162.22
② clearing & grubbing road work.					
Qty vide TMS P/1 item ②					
0.46 Hect @ 49739.42/14 is					22880.2
③ Contn of embankment do - upto 100m level					
Qty vide TMS P/8 item ①⑥⑨					
1460.212 ³ @ 153.78/1 ³ is					224551.2
④ Contn of embankment do - upto 1000m level					
Qty vide TMS P/8 item ①⑥					
⑤					
Qty vide TMS P/8 item ③⑥①					
365.053 ³ @ 179.14/1 ³ is					65395.2
Continuation					2368928.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area β/Γ
	No.	L.	B.	D.	
					368988
⑤ Contn of subgrade & settle shoulder do					
752 3003.1					
Qty vol Tan P/10 ite ②					
849.38 m ³ @ 179.14/2 = 152188					
⑥ Contn of subgrade do					
do 401					
Qty vol Tan P/10 ite ①					
882.90 m ³ @ 3892.63/10 = 3436803					
⑦ Contn of subgrade do					
752 401					
Qty vol Tan P/10 ite ②					
168.75 m ³ @ 2752.82/10 = 464583					
8) P/V, laying, spreading & compaction do					
Gr-3 do 405					
Qty vol Tan P/10 ite ①					
295.32 m ³ @ 4734.22/10 = 1398110					

Continuation

5820642m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5820642
⑨ Earthen enclosure in 23 foundation for structure dry vid Tms P/2 Hm ⑤					
11.54 m ³ @ 261.40/m ³ = 299212					
⑩ Pl. per m-20 in 24 open ground dry vid Tms P/2 Hm ④					
7.90 m ³ @ 7023.93/m ³ = 55489					
⑪ Pl. per m-20 in 25 open ground dry vid Tms P/4 Hm ⑧					
33.23 m ³ @ 7565.25/m ³ = 251393					
⑫ Pl. per m-20 in 26 Substructure dry vid Tms P/4 Hm ⑦					
20.50 m ³ @ 7524.87/m ³ = 154260					
⑬ Pl. per m-20 in 27 cell Comp. dry vid Tms P/5 Hm ⑩					
12.14 m ³ @ 120.48/m ³ = 144600					

Continuation

6312442

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					63124/2 =
(14) P.V.R. 2 m. 25 in					
Sub-structure.					
Qty vid. T m. 3 P/4 ita (8)					
9.99 m ³ @ 8493.60/m ³ = 84851 =					
(15) S/P H/S D 6 m					
29 reinforcement					
for all comp in Sub-					
structure -					
Qty vid. T m. 3 P/4 ita (8)					
2.57 m. T @ 69940.78/m ³ = 179748 =					
(16) Back filling behind					
30 abutment / Pier wall					
for all comp.					
Qty vid. T m. 3 P/6 ita (14)					
= 34.27 m ³					
Limited to 8 per sq. ft.					
34.28 m ³					
@ 695.13/m ³ = 23815 =					

Particulars	Details of actual measurement				Contents pl/area
	No.	L.	B.	D.	
					6600856=
(17) Pl & laying filter					
31 m-ss for all comp					
Oty vid. Tm 8/6 ite (13)					
19.83 ² m ² @ 3990.05/3=					79123=
(18) Pl & laying R.R.					
32 m-ss in Super-structure					
Oty vid. Tm 8/5 ite (11)					
4.38 ² m ² @ 8891.71/3=					38946=
(19) C/P/H HYSD bar					
33 reinforcement in Super-structure.					
Oty vid. Tm 8/5 ite (9)					
0.44 m.T @ 71505.80/m.T=					31243=
(20) Pl & laying drainage					
34 depth for all comp.					
Oty vid. Tm 8/6 ite (12)					
04 N.B @ 540.59/each=					2162=

Continuation

6752330=

(21) Plv & laying C
35 Weaving C in 30
- do Tse 80 L (2016)
Gly vid 8ms P/6 iter (15)
1.03 m (2) 15333321 $\rightarrow$ 15793 =
 $\rightarrow$ 6768123 =
Less 0.07% for below
rate $\rightarrow$ (1) 4738 =
 $\rightarrow$ 6763385 =

Continuation