

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>First R/A Bill</u>					
<u>Name of Work</u> - T03 Asow Mathhara					
Railway Station Park (Chamhar					
ri se) Asow Mathhara (Bhar					
Tola Park) Under MHGSY (Gen					
<u>Name of Agency</u> - Sri Anil Kumar					
At - Dumarsan Bangar					
P.O - Karam Kundariya					
Dist - Saran, State - Bihar					
<u>Date of Work Commencement</u> - 02.03.21					

<u>Date of Work Completion</u> - 01.03.22					
<u>Agg. No.</u> - 06 / MHGSY-Gen / SMD / 20-21					
<u>Item of Work</u> .					
S.No.1:- Setting Out Pillars					
Providing & fixing of					
working benchmark					
at - Complete fd.					
30 x 30 x 8				=	900
					8490
1 x 15 x 8				=	15
					40
					8450
					915
					0.915 km.
S.No.2:- Excavation for road					
away in soil in					

Continuation

05/08/21
 J.B. Ak

Abstract of Cost

S.No. 1:- Providing & fixing of
 working benchmark Pillars
 4 Nos per km & 40 Nos of
 reference pillars at 1/6
 vide P.No. 01 in T.Y.B.

0.915 km cr. - 6592 = 95 / km - 6033 = 00

S.No. 02:- Clearing & grubbing
 Road land including uproot
 wild vegetation, grass
 bushes etc. - Cap. & L.
 vide P.No. 02 in T.Y.B.

0.548 Hec cr. - $\frac{49809}{36808} = 13$ / Hec - 27295 = 00

R-33328 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-33328=0
S.40.03:- Excavation for road work in soil using manual means for carrying of cut etc. - cut to 6. vide p.40.02 in T.4.B.					
84.525 4 ³ 2 R - 82=01 4 ³ 2 R - 6932=00					
S.40.04:- Construction of embankment with approved material deposited at site etc. - cut to 6. vide p.40.02 in T.4.B.					
80.715 4 ³ 2 R - 50=67 4 ³ 2 R - 2570=00					

S.40.05:- Construction of embankment with material etc. - cut to 6. (1) 1000 m. local -					
S.40.05:- Excavation for road work in soil with hydraulic excavator etc. - cut to 6. vide p.40.03 in T.4.B.					
84.525 4 ³ 2 R - 82=01 4 ³ 2 R - 6932=00					
S.40.06:- Construction of embankment with material etc. (1) 1000 local:-					
96.733 4 ³ 2 R - 187=51 4 ³ 2 R - 18138=00					
(1) 100 m. local (quant.)					

Continuation

R-67900=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-67900=0
200.564 y ² R - 183=17 y ³ R					36737=00
S. 10.8/19 - Construction of 6-5 B.					
by pouring coarse					
graded material, spread					
in uniform 2 ft. - 4 ft.					
Vide P. 10.04 in T. 7. B.					
291.812 y ³ R - 3376=66 y ³ R					985350=00
S. 10.9/10 - Partially laying spread					
and compacting stone					
aggregates of specific					
sizes 2 ft. - 4 ft.					
Grade - 3.					
Vide P. 10.04 in T. 7. B.					
152.437 y ³ R - 4265=33 y ³ R					650194=00
S. 10.10/15 - Construction of 6-5 B.					
by pouring coarse					
graded material spread					
2 ft. - 4 ft. - 6 ft.					
Vide P. 10.04 in T. 7. B.					
43.229 y ³ R - 3376=66 y ³ R					145970=00
S. 10.11/16 - Partially laying spread					
and compacting stone					
aggregates of specific					
sizes 2 ft. - 4 ft.					
Grade - 3.					
110.454 y ³ R - 4265=33 y ³ R					471106=00
					R-2357257=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2357257=00
J. 4012/28 - Boundary fixing of Typical P4654/44654					
intermediary sign board with logo etc. - 10					
vide P. No. 05 Int. 40.					
02 Nos RB - 9689 = 70 each					19379=00
					R-2376636=00
less 10 f. Below R					
Add 12 f. G.S.T. R					285196=00
Add 1 f. 160 G.S. R					23766200
					R-2685598=00
less 10 f. Below R					
less 10 f. Below R					26856000
					R-2417038=00
less 10 f. Below R					
					10.08.4
					AC