

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Frost R/A Bill.</u>					
Name of Work - Jagannathan Manjikaiah					
To Manasapur Bazar					
Name of Agency - Sri Shaktar Gaudu.					
Agg. No. MMGSY/SBD/50/2020-2021					
Date of Commencement - 22.08.2020					
Date of Completion - 21.05.2021					
Date of Entry - 16.02.21					

<u>Item of Work.</u>					
J. No. 1:- Boundary fixing work					
along road pillars 4 m.					
per km 240 m reference.					
					0.820 km.
J. No. 2:- Clearing & grubbing road					
land including uprooting					
wild vegetation at the					
$2 \times 820 \times 1.00 = 1640 \text{ m}^2$					0.16 ha.
J. No. 03:- Box Cutting - Excavation					
for road way in soil using					
manual means for cutting					
$2 \times 4 \times 30 \times 0.375 \times 0.10 = 9.0$					10.50 m.
$2 \times 1 \times 20 \times 0.375 \times 0.10 = 1.50$					
Continuation					

(11)	53 to 950 mm -	78-28-72R-620-62R-48582/-
(222)	950 to 2-36 mm -	31-404R-514-584R-16158/-
(1v)	2-36 mm (also -	46-884R-175-80R-8242/-
(v)	53 mm to 22-40 mm -	148-784R-511-44R-76092/-
(vi)	Types 1120 mm Gb3 -	29514R-377-73R-11737/-
		R-160811
04/03/21 JE Amur		

Sheet of work:	
Abstract of Cost:	
S. No. 1:-	Providing & fixing of leaning benchmark pillars 4 Nos. per Km 040 Nos of reference. Pillars at - camp to b. Vide P. No. 01 in T. Y. B.
0.820 Km CR -	12536 = 98 / Km - 10343 = 00
S. No. 2:-	Clearing and grubbing Road land including uproot at - Camp to b. Vide P. No. 01 in T. Y. B.
0.16 Km CR -	51137 = 38 / Km - 8182 = 00

Continuation

R-18525=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-18525=00
J. 40.03 - Box Cully - Excavation for road way in soil et - Comp + G. Vide P. No. 01 in T. 4 B.					
10.50 y ³ R - 126 = 24 y ³ R ₂ - 1326 = 00.					
J. 40.04 - Construction of embankment with material deposited et - Comp + G. Vide P. No. 02 in T. 4 B.					
6.30 y ³ R - 96 = 68 y ³ R ₂ - 809 = 00					
J. 40.05 - Construction of Embankment with material obtained from borrow pits with a little et - Comp. Vide P. No. 02 in T. 4 B.					
419.232 y ³ R - 196 = 92 y ³ R ₂ - 82555 = 00					
J. No. 06 - Construction of subgrade and earthen shoulders with approved material obtained from borrow et - Comp + G. Vide P. No. 02 in T. 4 B.					
520.55 419.232 y ³ R - 183 = 22 y ³ R ₂ - 95325 = 00					
					R-198340=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-19834000
J. 40.7:- Construction of granular					
Sub base by providing					
well graded material					
spread in uniform layer					
with tractor at 16					
122.961430 R - 3283 = 70.43 R - 403767 = 00					
J. 40.8:- Providing & laying specially					
and compacting stone					
aggregates of specific					
sizes at - Comp - 16					
Vide P. 40.03 in T.M.B					
122.961430 R - 4543 = 25.73 R - 558643 = 00					

J. 40.09:- Providing & laying of					
reinforced Cement					
Concrete pipe at 16					
Vide P. 40.03 in T.M.B					
30.40 R - 944 = 39.4 R - 28332 = 00					
J. 40.10:- Providing & laying of a					
reinforced Cement of					
Typical M.M.G.S.Y inter.					
mentary Sign Baccal					
at - Comp - 16					
Vide P. 40.03 in T.M.B					
02 M. 2 R - 10136 = 48.4 R - 20273 = 00					
					R-1209355=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1209355=00
Add 12 P.C.S.T					R-145123=00
Add 1 P.C.S.T					R-12094=00
					R-1366572=00

del
04/03/2021

J.E. Amador

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04/31/21
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5/31/21