

1st on A/c Bill

1

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.	
N/W:— EDnet of Road from MMGS Sadak Ramchandan Haat Chhuni Sim Hasanpur Shivnagar on Mandar ke Ghor tak. - MMGS					
H/cont. MGA construction					
Agg No - 48/SBD/MMGS/2021-22					
Date of work. 29-07-2021					
Date completion 28-07-2022					
Date of measurement					

① Measurement Entry

Pro. Setting out w. R.M. ds
 and reference pin
 All job complete

Qty - 18 nos

② Pro. clearing & grubbing of Road of local do

All job complete

10 x 100m x 3.5m = 3500

10 x 100m x 3.5m = 3500

1 x 100m x 3.5m = 350

2 x 100m x 3.5m = 700

Total Qty = 8050 m²

= 0.81 Hec

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Provisional PCC (M15) in Foundation do - do in all concrete job					
P-(11)	Qty =	10.986 M ³			
	Vol =	5928.4013			→ 65129 = 00
(11) Provisional PCC (M15) (1:2:5.5) in concrete do - do in all concrete job					
P-(11)	Qty =	47.216 M ³			
	Vol =	5928.4013			→ 279915 = 00
(12) Provisional Plan concrete for (M15) - do - do in all concrete job					
P-(12)	Qty =	22.686 M ³			
	Vol =	6412.47 M ³			→ 145473
(13) Provisional Plan concrete (M20) Substructure do - do in all concrete job					
P-(11)	Qty =	6.672 M ³			
	Vol =	6749.6713			→ 45034 = 00
(14) Provisional Deck Slab superstructure (M20) do - do in all concrete job					
P-(14)	Qty =	3.686 M ³			
	Vol =	7749.1213			→ 28563

Continuation

RS - 6374949

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Provision Reinforcement in super structure do do - do in all comp					
P-(12) = 493.120 M^2					
OR 50539.63					24817.00
(16) Provision earth work in excavation in foundation do - do in all comp					
P-(12) = 59.896 M^3					
OR 279.09					16632.00
(17) Provision Plan Cement in Working Course in Foundation do - do in all comp					
P-(12) = 9.19 M^3					
OR 5928.40					5448
(18) Provision Plan Cement (M20) 84584 meter do - do in all comp					
P-(13) = 67.486 M^3					
OR 6749.69					455509
(19) Provision NP 100 meter dia Hume pipe do - do in all comp					
P-(13) = 15 meter					
OR 3757.43					56361

Continuation

AS 6982750

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	6982749		= 00
Add 12 % G.S.T			(+)	8379302	= 00
Add 1 % Labor Charge			(+)	69827	= 00
Add 8. Fee			(+)	105000	= 00
		RS	7985506		= 00
Less before 10.75%				862715	= 00
		10.75%	RS	7132781	= 00
Less Paves for 10			RS	13219885	= 00
			RS	3912906	= 00
		By			
		05/12/22			
		J. Chakraborty			

Continuation