

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.	
Name of work:- Construction of road from Gaya back Gaya road to Khiriyawan with five year mandu under head mmsy.					
Agency:- Sonjay Kemon					
At - Simaraha, Gaya.					
no. & Date of Agreement					
108/mmsy(SC)/SBD/ 2020-21					
Date of work order					
20.02.2021					
Date of Completion - 19.02.2022					
Date of measurement					
measurement					
① Const ⁿ of Benchmark & reference pillar etc etc					
① working bench mark.					
= $1 \times 2.80 \text{ km} = 2.80 \text{ km}$					

3rd on AIC Bill

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Garga badh garga road to Kharayanwar with 5 year maint ⁿ under mmbsy scheme.					
Agency:- Sanjay Kumar At Simrahaur.					
agreement no - 108/mmbsy/SC/53D/20-21					
Date of work order - 20-02-21					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Excavation in found ⁿ — do — do —					
Qty wide Item no ③ wide TMS Regn ②②					
= 456.18 m ³					
② 305.42/m ³ —————					Rs 139326.00
④ P.W.P.C.C. in open foundation — do — do					
Qty wide Item ④ TMS Regn ②③					
= 49.23 m ³					
② 4179.78/m ³ —————					Rs 205771.00
⑤ Embankment of road — do do — E.R.					
⑦ Lead 1000 m					
Qty wide Item 5⑦ TMS Regn ②③					
= 2674.35 m ³					
② 192.03/m ³ —————					Rs 513555.00
⑦ Lead 100 m					
Qty wide Item 5⑦ TMS Regn ②③					
= 6240.15 m ³					
② 154.58/m ³ —————					Rs 964602.00
⑥ Const ⁿ of Subgrade — do do — E.R.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide item (6) TMB Page (23)					
=	7860.0 m ³				
@ 176.64/m ³					1388390
⑦ Plst laying P.C.C. in open foundation - do - do					
Qty wide item (7) TMB Page (24)					
=	285.55 m ³				
@ 4652.90/m ³					1328636
⑧ Plst laying P.C.C. in sub structure - do - do					
Qty wide item (8) TMB Page (24)					
=	71.273 m ³				
@ 4872.95/m ³					347309.0
⑨ Plr P.C.C. in sub structure - do - do					
Qty wide item no (9) TMB Page (24)					
=	100.56 m ³				
@ 4872.95/m ³					490024.0
⑩ Plst laying C.C. H.PiPe - do - do					
① 1000 mm ϕ					
Qty wide item no 30 TMB Page (24)					
=	45.0 mtr.				
@ 3575.39/mtr					160893.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ 600 mm Ø Qty wide item ⑪ TMB Regn ②④ = 22.50 mtr					
② 1128.25/mtr					Rs 25386.00
⑪ Filling in foundation do do do do					
Qty wide item ⑪ TMB Regn ②⑤ = 58.03 m ³					
② 522.31/m ³					Rs 30347.00
⑫ Laying bedding on well cap do do do do					
Qty wide item ⑫ TMB Regn ②⑥ = 7.47 m ³					
② 522.31/m ³					Rs 3902.00
⑬ Supplying fitting & placing Hydr bar do do					
Qty wide item ⑬ TMB Regn ②⑦ = 1.676 MT					
② 5531.00/MT					Rs 92703.00
⑭ P.V. R.C.C. in Sub Structure do do -					
Qty wide item ⑭ TMB Regn ②⑧ = 13.38 m ³					
② 5143.41/m ³					Rs 68818.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) R.C.C. in Super structure do do do					
Qty in cum (15) mms layer (25)					
= 6.912 m ³					
@ 5924.73/m ³					Rs 40951.00
(16) Back Filling behind abutment do do					
Qty in cum (16) mms layer (26)					
= 48.66 m ³					
@ 804.98/m ³					Rs 39170.00
(17) Const ⁿ of C.S.B. do do					
do do					
Qty in cum (17) mms layer (20)					
= 2636.33 m ³					
@ 1608.20/m ³					Rs 4239745.00
(18) Const ⁿ of W.B.M. II do do do					
Qty in cum (18) mms layer					
= 983.64 m ³					
@ 2133.99/m ³					Rs 2089197.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7					
			8168		1331471.0
Add 12x 6.5.7					1597700.0
Add 1x L. coss					133141.0
					15045012.0
Less as per agm 0.25%					37612.0
					15007400.0
Less Pooms Payment					9633660.0
					5373740.0

Am 2

09.12.22
DC.

Ran

10.12.22
AE