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Danir Moraita bigha to Jayachet,
Rd via Mahadait Sola Danis
Shedule XLV Form No. 134.

MM657 SC

FF ROD Grey

DIVISION

Prasanth K 2981

SAD SUB-DIVISION

Measurement Book

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 Dhansir munda via mahadalit talu dhansir with five year maintenance road under head mmbisy.					
Agency:- Purshottam Kumar					
At - Rasalpur Grop.					
No of agreement -					
112/mmbisy (S/S) 22-21					

Date of Commencement

20.02.21

Date of Completion of work.

19.11.2021

Date of measurement.

28.2.21

Work done

① Cleaning & Grubbing road level do do - E/P

$$20 \times 25.0m \times 7.0 = 3500.0m^2$$

$$1 \times 10.0m \times 7.0 = 70.0m^2$$

$$= 3570.0m^2$$

$$= 0.357 ha$$

III rd on A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Dharas mulla via mahadali talu dharas with five year maintenance level meter road mmbsy					
Agency:- Panchayat Komar					
At - Rasapur, Gaya.					
No of agreement-					
112/mmbsy(SC)/S.D./ 20-21					
Date of Commencement					
20.02.21					

Date of Completion of work
19.11.2021

Date of measurement.

Work done.

(i) Construction of bench mark & reference pillar

(ii) working bench mark

= 1 x 0.510 km = 0.510 km

(ii) reference pillar.

= 1 x 0.510 km = 0.510 km

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② e/w in excavation in found ⁿ also also					
Wall 2x	3.90	1.24	1.50	=	14.51 m ³
Pipe 1x	6.22	1.02	0.90	=	1.90 m ³
				=	16.41 m ³
② Pipe laying P.C.C. in open foundations also also					
2x	3.90	1.24	0.15	=	1.45 m ³
				=	1.45 m ³
③ Pipe laying P.C.C. in open foundations also also.					
2x	3.60	1.25 + 0.48	1.35	=	8.41 m ³
below pipe	1x	6.22	1.020	0.25	1.59 m ³
				=	10.00 m ³
④ Pipe laying in P.C.C. in Sub Structure also					
Way 2	3.60	0.40	1.12	=	3.23 m ³
Deduct Pipe 2x	$\frac{\pi}{4} (0.72)^2$		0.52	=	0.42 m ³
				=	3.45 m ³
Qty 2					2.81
5.2.22					

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cast way bench mark - do -					
① Working bench mark					
Qty wide trans layers (16)					
= 0.510 km					
@ 3684.25/km					1879.0
② reference pillar - do - do					
Qty wide trans layers (16)					
= 0.510 km					
@ 1668.89/km					851.0
② Cleaning & Grubbing cut road					
cut - do - do					
Qty wide trans layers (12)					
= 0.357 km					
@ 52998.20/km					18920.0
③ 2/1 in excavation in foundation					
27 trench - do - do					
= 29.12 m ³ - wide layers (12)					
= 16.41 m ³ - (17)					
= 45.53 m ³					
@ 305.42/m ³					13906.0
④ Fly P.C.C. mix in foundation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\approx 44.64 \text{ m}^2$ ① 99.17/m ²					4427.12
② Retro reflector used for the sign board ① 600mm square panel for sign. 84 wide TMS Pagers. ②② $\approx 4.0 \text{ m}^2$					13448.12
③ 600mm x 450mm rectangular 84 wide TMS Pagers. ②② $\approx 2.0 \text{ m}^2$					8843.12
④ 4421.39/m ²					8843.12
⑤ PVC & Gypsum Cement 35 Concrete Pipe NPS also 84 wide TMS Pagers ②② $\approx 15.0 \text{ m}^2$					10704.12
⑥ 713.61/m ²					10704.12
⑦ Road marking with hot applied thermos plastic also also for 84 wide TMS Pagers ②② $\approx 102.0 \text{ m}^2$					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 735.89/m ²				9	75061/w
					2457909w
Add 12y. Cus					2452923
					294949w
Add 1y. C. Cus					294351
					245724
					24529
					2771803
2y. Add Sermigrage					2777437w
Less 18y. w/er agmt					49058
					49158w
					2826595w
					2820861
Less 18y. w/er agmt					907755
					508787w
					2317808w
					2313106
Cells Premis paymt					1452578w
					865230w
					860528w

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