

LO29 To LAKHIMPUR KORIHARI

Schedule XLY-Form No. 134

BENIPUR

MMLSY-SC
DIVISION

ALIMHAR

SUB-DIVISION

Measurement Book

21121 SAT

M.B.No-1329

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2nd Contd.			
N/A :-	Construction of Road from				
	L. 29 to Laxmipur Koriyahi				
	(Mmhsy-54).				
N/A :-	Ramesh Jha.				
Agree also :-	73/SB.D) 2020/21				
D.O.S as per Agt :-	14-12-2020				
D.O.C as per Agt :-	13-12-2021				
A.D.O. Completion :-	30.03.2022				
	Abstract of cost				
(11)	for construction of				
	Being mark pillars.				
1/0 old	dywidag (13) mls				
	CR 4111/44/each - Rs 4111 = 2				
(212)	Construction of Red				
	stone mark pillars.				
S. poles	dywidag (13) mls				
	CR 1890.05/each - Rs 9450 = 2				
(312)	cleaning & grubbing the				
	Road (km) - - -				
0.346 hect	dywidag (13) mls				
	CR 5113.56/ha - Rs 13692 = 2				
(414)	for construction of				
	crack on road - eu,				
	(Lead up to 1000.00)				
	Rs 31255 = 2				

Continuation

C - 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			P. f	R	31253.00
351.30m ²	Atyridap (18)				
200.095m ²	Atyridap (28)				
537.395m ²					
Limit: 497.990m ²	CR 135.27/m ²			R	87258.00
(575)	Construction of embankment				
	Concrete - - - - -				
	(Lead) upto 100.0m				
819.20m ²	Atyridap (28)				
466.889m ²	Atyridap (28)				
1286.589m ²					
Limit: 1161.990m ²	CR 139.85/m ²			R	162504.00
(619)	pro. construction of G.S. with wall grade				
	material CR I - 0.1				
753.30m ²	Atyridap (28)				
36.763m ²	Atyridap (22)				
790.063m ²					
Limit: 764.920m ²	CR 2938.89/m ²			R	224419.00
(718)	pro. laying spreading & compacting 1:1.5m				
	CR III - - - - -				
264.38m ²	Atyridap (28)				
12.063m ²	Atyridap (23)				
256.443m ²					
Limit: 265.670m ²	CR 3642.810/m ²			R	962530.00
(916)	pro. Const. n.b. Sub				
	Grade - - - - -				
658.00m ²	Atyridap (18)				
	CR 176.86/m ²			R	116374.00
					141267.00
					3634013.00
					3609110.00

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f	R	3609110
					3634003
(719) pr. 2 applying primer					
coat with bitumen					
conclusion (S-1) - 4,					
(3685.92) dyndep (23) Tm					
3541.3 Tm	CR	44.55 Tm		R	153765
(10110) pr. 2 applying tack					
coat with bitumen					
conclusion (R-1) - 4,					
(3685.92) dyndep (24) Tm					
3541.3 Tm	CR	15.15 Tm		R	55842
(1111) pr. mica seal surface					
with waste plaster					
(3685.92) dyndep (25) Tm					
3541.3 Tm	CR	220.65 Tm		R	213298
(12112) pr. Recm grade					
in 200m Stone - 4,					
2.0 m	dyndep (26) Tm				
CR, 2347.65 Tm				R	4687
(13117) pr. 8 fixing light					
in 100m information					
sign board - 4,					
2.0 m	dyndep (19) Tm				
1.0 m	dyndep (26) Tm				
3.0 m	CR 9444.40/each			R	28333
(14113) pr. Recm grade					
in 200m Stone - 4,					

Continuation

C.O

R 4693928

4669025

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R	46939282
5.0 Nos	dt. nidep (26)	mm			4449035
		ch 604.330/each		R	30262
(15/15)	pro. 600mm equlateral				
	8 triangle				
6.0 Nos	dt. nidep (26)	mm			
		ch 4002.650/each		R	24016
(16/16)	pro. 600mm side				
	Circulars				
4.0 Nos	dt. nidep (26)	mm			
		ch 5129.400/each		R	295182
(17/17)	pro. 600mm x 450				
	mm				
2.0 Nos	dt. nidep (26)	mm			
		ch 5014.75/each		R	100292
(18/18)	pro. Rec misgrade				
	in Boundary pillar				
12.0 Nos	dt. nidep (26)	mm			
		ch 556.250/each		R	6675
(19/19)	pro. planting of trees				
	their maintenance				
	for one year				
92.0 Nos	dt. nidep (25)	mm			
		ch 818.84/each		R	75333
(20/20)	pro. Road marking				
197.40					
(203.40m)	dt. nidep (25)	mm			
limit 189.10					
225.44m	ch 735.44/m			R	137529

R 4991052
4946157

Continuation
C.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	4971052 =
(21/21)	pnw	Flow excavation			4946157 =
		in foundation - em			
SS-19m ³	clayridap (19) TmB				
		ER 269.32/m ³		R	22943 =
(22/22)	pnw	Type B (3 cells)			
		bedding - - - -			
9.95m ³	clayridap (19) TmB				
		ER 453.20/m ³		R	4509 =
(23/23)	pnw	pu misu			
		open foundation			
7.57m ³	clayridap (19) TmB				
		ER 562.0301/m ³		R	42286 =
(24/24)	pnw	Head wall			
		brick masonry			
		work - - - -			
68.81m ³	clayridap (19) TmB				
		ER 5849.23/m ³		R	4004562 =
(25/25)	pnw	R/L m/1p3 for			
		bronn d.			
22.57m	clayridap (20) TmB				
		ER 2596.83/m		R	58429 =
(26/26)	pnw	laying R/L pipe			
		Np3 for 1000 of Hp.			
7.50m	clayridap (20) TmB				
		ER 3606.35/m		R	27048 =

R 5527223 =

Continuation

55023787

C. O

Continuation