

Schedule XLV-Form No. 134

Court of Road from Jogindra Sah house Puri Road
to Puri Ratawara.

(Inery)

General Inquiry Department **DIVISION**

Food and Sub Div. Bagmati **SUB-DIVISION**

MEASUREMENT BOOK

Agency - Krishna Kumar Ray

Name to work— Detailed & Estimated
 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.	
N1W - Const. to Jozimara					
Sak house Pmussy Road					
to Arsani talu Retwara					
in Buzbelta					
Agny - Krimkhun Kenuu Rani					
Date of Shit - 28-08-2020					
Date of Cable - 27-02-2021					
Date of Measurement - 28-10-2023					

(1) Sellers and mullens

Break into all

Cable to sub

$$- 04 - 9 \times 30 - 00 = 270 - 00 \text{ m}$$

$$1 \times 4 - 00 = 4 - 00 \text{ m}$$

$$274 - 00 \text{ m}$$

$$0.274 \text{ Km}$$

(2) Sellers and Release Pullers

Look all Cable to sub

Q17 m m to (1) P line

$$0.274 \text{ Km}$$

$$(3) 8 \times 30 \text{ m} \times 4.50 = 1080 - 00 \text{ m}^2$$

$$- 1 \times 4 - 00 \times 7 - 00 = 28 - 00 \text{ m}^2$$

$$- 11 \times 30 \text{ m} \times 7 - 00 = 2310 - 00 \text{ m}^2$$

$$1318 \text{ m}^2$$

$$0.132 \text{ Km}^2$$

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out working bench mark do do all Curb line job					
Qty of S.A. (1) P-1 u.e					
0.274 km					1218200
Qty 444-281 km —					4288200
(2) Setting out Reference Pillars do do all					
Qty of S.A. (2) P-1 u.e					
0.274 km					
Qty 2056.511 km —					563200
(3) Clearing and grubbing until Vegetation starts do do all Curb line job					
Qty of S.A. (3) P-1 u.e					
0.132 km					
Qty 49739.471 km —					6566200
(4) Forming Box Cullies with encasement in Road way do do all Curb line job					
Qty of S.A. (4) P-2 u.e					
20.55 m ³					
Qty 81.20 m ³ —					1669200
(5) Construction of Mechanical bed 1000 mm Road way do do all Curb line job					
Qty of S.A. (5) P-2 u.e					
111.00 m ³ Qty 187.51 m ³ —					20814200

Continuation

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30830200

P.T.O.

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		BF	m	308	30700	
(6) Provision	15.32	m				
about masonry	do	do				
all C/P job						
Qty m & sh No	(6) P-3	u				
31.35	m ³					
Qm	2872.57	m ³	—	M	90055200	
(7) Provision	16.34	m				
about masonry	do	do				
C/P job						
Qty m & sh No	(7) P-2	u				
85.17	m ³					
Qm	3496.15	m ³	—	M	297767200	
(8) Provision	PCC	pavement				
1130	m ²	Count	Concrete			
do do all	C/P job					
Qty m & sh No	(8) P-4	u				
179.95	m ³					
Qm	8262.01	m ³	—	M	1486749200	
(9) Provision	P	m	Post	do		
10	all	C/P job				
Qty m & sh No	(9) P-4	u				
1 No	Qm	2590.67	P	—	M	2591200
(10) Provision	200	m	Post	m		
11	do do	all	C/P job			
Qty m & sh No	(10) P-4	u				
Qm	702.89	P	Continuation	M	1406200	

M 19,09,398200

P-T-O

Particulars	Details of actual measurement				Quantity of area
	No.	L.	B.	D.	
(11) Provision 600 mm circular					
13 Bore 0.6 m all cubicle					
206					
Qty unit 94 No (11) P-4 u.e					
3 No					
Qty 5649.56/Pa — m					6349.56
(12) Provision 900 mm circular					
14 Bore 0.6 m all cubicle					
206					
Qty unit 94 No (12) P-4 u.e					
1 No Qty 6449.08/Pa — m					6449.08
(13) Provision 600 x 450 mm					
15 Rectangular Bore 0.6 m					
all cubicle 206					
Qty unit 94 No (13) P-4 u.e					
2 No Qty 5494.43/Pa — m					10989.20
(14) Provision 1100 mm circular					
16 Thimblestone Bore 0.6 m					
do do all cubicle 206					
Qty unit 94 No (14) P-5 u.e					
54.80 m ²					
Qty 947.57(m ²) — m					51927.20
(15) Provision circular Bore					
18 do do all cubicle 206					
Qty unit 94 No (15) P-5 u.e					
1 No Qty 3585.70/Pa — m					3586.00

Continuation

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1999298.00

P.T.O.

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