

1971 GSY (SCD)

Schedule XLV Form No. 134

Ba Chu Narayana Singh ke Tola ke Nikat To Kuchh
Tola kote hote hain koi khat nahi hai.

MAHAR

DIVISION

RAJHAR

SUB-DIVISION

M. B. No. _____

479

Lib. No.
406

MEASUREMENT BOOK

Ram Kishan Const. Pvt. Ltd.

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(I) Name of Work:- maintenance of road from Bacha Nagar cross Keola Ke Nisat to Kharhanya talahole via Ganga Ghat Kharhanya 2h Block Rasulpur.					
(II) Agency:- Ram Rupa Constt Pvt Ltd.					
(III) Agreement No. 57/PM/64/2018-2019					
(IV) Date of starting:- 7/3/2019					
(V) Actual date of completion:- 6/11/19					
Item (I) Restoration of road with 50:50 sand and gravel					
	2x5x	30mX	0.5X	0.3=	45m ³
	2x4x	30mX	0.4X	0.3=	28.8m ³
	2x	25mX	0.5X	0.3=	7.5m ³
	2x	20mX	0.4X	0.3=	4.8m ³
	2x6x	30mX	0.5X	0.3=	54m ³
	2x	20mX	0.4X	0.3=	4.8m ³
	2x4x	30mX	0.4X	0.3=	28.8m ³
	2x3x	30mX	0.5X	0.3=	27.00m ³
	2x	12mX	0.4X	0.3=	2.88m ³
					203.58m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
stem (2) m arternly earthen					
shoulder do do					
2x7x 30m x 0.5					= 210m ²
2x9x 30m x 0.4					= 216m ²
2x 30m x 0.5					= 25m ²
2x8x 30m x 0.5					= 240m ²
2x 15m x 0.4					= 12m ²
2x9x 30m x 0.5					= 270m ²
2x6x 30m x 0.4					= 144m ²
2x 20m x 0.5					= 20m ²
					1137m ²

stem (3) m arternly road side

do do

at 12.52m

stem (4) culch broadly tree

do do

at 15.00

stem (5) culch pherba forntree

road side do

at 31.62

stem (6) Trimmly grass all

washed do

2x30x 30m x 0.5 = 900m²2x40x 30m x 0.4 = 960m²1860m²

stem (7) long white wash

do do

2x2x 6.00 x 10.2 = 24m²2x2x 6.00 x 0.4 = 9.60m²2x2x 0.6 x 0.1 = 2.4m²36m²

Continuation

27/3/14
J. S. P. Rao
Rao

Abstract of cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (1) Restored/renovated					
old and modern - do.					
Qty per m ² (55)					
203.5 m ²					
@ 370 = 2714					77008 = 00
Item (2) masonry work					
do - do					
Qty per m ² (56)					
1137 m ²					
@ 58 = 4114					66412 = 00
Item (3) masonry work					
do - do					
Qty per m ² (57)					
203.5 m ²					
@ 100 = 2500					2098 = 00
Item (4) deep boundary lines					
do - do					
Qty per m ² (58)					
15.00					
@ 105 = 39					1581 = 00
Item (5) cutting of earth					
Qty - do					
Qty per m ² (59)					
31.03					
@ 6 = 47					205 = 00
Item (6) masonry work					
Qty per m ² (60)					
186 m ²					
@ 2 = 1614					4018 = 00
Continuation					151922 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum (T) for white wash					
at garden (m ²)					
		36 m ²			
at 17.25 m ²					614.00
				*	152.536.00
less 10.1.				*	152.54.00
				*	137.289.00
<u>As per</u>					
<u>27/12/14</u>					
<u>J. P. Rao</u>					
<u>Raghuvar</u>					

Material statement

① E/W - 373.83 m²

As per
27/12/14
J. P. Rao
Raghuvar

Continuation