

Koshkapur Khristan Tola to Jabari Aam Bagicha PMS
Sadek (TID 59442) HH 615 (GEN)

Schedule XLV-Form No. 134
M/S. Komal construction.

312/241

DIVISION

312/241

SUB-DIVISION

M.B.No - 1599

Measurement Book

01st on Account
 V. No. 02 Date 26.8.19

Sch. XLV-Form No. 134 ¹¹ Memo of Payment

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD. S/.	1925	3	F	2	
G.T. 2/.	4813	4	F	2	
ROY	1808	90	2	0	
Cess	2406	F	2		493 F 62
CGST	2406	F			
SGST	2406	F			
Cheque	1912	950			
Total	2406	F	12	=	W

Passed for RS. 2406 F 12 = (Twenty four lac six thousand seven hundred twelve) only.

[Signatures and stamps]
 Executing Engineer
 P. W. D. Works Division
 05/08/19

2nd on A/C Bill. Final Bill			
Record Entry (can't pay)			
N/work Koshikapur Kabristan Tola to Jabel			
Alan Aam Bagicha PHUTY Sakore (TID			
59442) HRSY (C.E.N)			
Agency - M/s Komal Construction, Mirdaula			
Pet to Agmt - 2C/SBP/HRSY/2018-19			
D/start - 09 08 2018			
D/Completed - 08 03 2019			
D/entry - 29 11 2020			
1/1 Const of subgrade all layer			
2 x 885 m x 12 m x 0.095 m			
= 20178 m ³			
C 035 20178 m ³			
Continuation			

			T	B	4479126
less previous Bal			value	TRVS	
page (11)	-		(-)	B	2406712
			T	B	2072414

cel

06/11/24

Prepared
29-11-2020

Mr. Araya

Materials statistics				
Parameters	SAAS	SSI	DSI	SGD
Layer				1496.5m
W 320 2789m	50118m			
	4978			
RK 332175m		2823		
		base		
W 332175m			0913	
			base	
W 332175m	9968			6311
	base			base

440	Continuation	6311	1496571
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$\frac{1}{2} \times 11 = 5.5$
 $5.5 \times 2 = 11$