

1st MC bill

1

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.	
Nilw=	Rasulpur karuta Path				
	Maharke Pas to Laheji				
	Virehare Tola (Mmasy (HDB))				
	Length 1.805 km				
Agency=	Ravindra Kumar Dubey				
Vill=	Kanhali, Shikhar, Bhogwan				
'Pur'.	Siwan				
Agit	SBD/				12024-25
	Dated of execution to LDA - 22-8-24				
	Dated complete 21-8-25				
	(HDB)				
①	Providing & fixing of working benchmark/ reference Pillar of 1m per km 204 m a - 20				
②	Bench mark Pillars - 1x2 = 2M				
③	Reference Pillar 0.5m height 1x7 = 7M				
④	Clearing and grubbing Total land (By manual means) including uprooting wild vegetation - 20				
	2x2.5x30.00x3.00m = 4500m ²				

Continuation

4500m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Work</u>					
(1) Providing & fitting of working benchmark					
by VTM BP- (1) 2H					
at 4838-69 / ext @ 9677-2					
(2) Reference Pillar					
by VTM BP- (2) 7H					
at 9265-99 / ext @ 15.857-2					
(3) Clearing and grubbing road land (By manual) including 4/1000					
by VTM BP- (3) 1.081 Hect					
at 75617-70 / Red @ 01.667-2					
(4) Excavation for road way in road using manual labour - (5)					
by VTM BP- (4) 279.28 m ³					
at 103-94 / m ³ @ 29086-2					
(5) Const of embankment with approved material obtained from borrow pits by 100 m - (1)					
by VTM BP- (5) 1275.75 m ³					
at 174-52 / m ³ @ 2,22,643-2					

11.08.2019

Particulars	Details of actual measurement				Cordinates of area
	No.	L.	B.	D.	
(5) Const. of embankment with approved material obtained from borrow pit with Vol 1000m ³					
Qty V.T.M.P. (5)					
					705.75 m ³
Q. at 2.59 = 671 m ³					1,83,933
(6) Const. I.P. road of CSS 1 kg providing with gravel material & precast					
during winter term					
layer 20					
Qty V.T.M.P. (6)					1070.97 m ³
Q. at 2.639 = 401 m ³					30,87,649
(7) Providing laying spreading and compacting stone aggregate of specific size to W.M. specified					
Qty V.T.M.P. (7)					
					507.66 m ³
Q. at 5.01 = 061 m ³					2,54,391

69,73,791

Continuation

h. f. no 69.73721 =

Continuation