

M/S Mukesh Kumar, Jalandhar

Schedule XLV-Form No. 134

NAVTOUYA TO NAVTOUYA BRAHMS THAN TOL
(under MGSY(SC)).

under 814 799101 814 94951 49997

DIVISION

135-SRD/20-21

under 814 799101 814 94951

SUB-DIVISION

2107421<1

2479

MEASUREMENT BOOK

M/S Mukesh Kumar

2nd year maintenance Bill

45

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—maintenance of road					
from—Navtoliya to Navtoliya baramhista					
TO under muniy					
agency— m/s mukesh kumar					
Agreement No—195 S.B.D/2020-2021					
date of commencement—17/07/2020					
actual date of completion—20/03/2022					

(Record-measurement)

1) Restoration of m.m.u.H. --- af/e					
$07 \times 05 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 8.92 m^3$					
$06 \times 05 \left(\frac{1.00 + 1.10}{2} \right) \times 0.300 = 9.45 m^3$					
$04 \times 03 \left(\frac{1.00 + 0.90}{2} \right) \times 0.300 = 3.42 m^3$					
$09 \times 06 \left(\frac{0.60 + 0.70}{2} \right) \times 0.300 = 10.33 m^3$					
$06 \times 04 \left(\frac{0.80 + 0.90}{2} \right) \times 0.300 = 6.12 m^3$					
$05 \times 03 \left(\frac{1.00 + 0.90}{2} \right) \times 0.300 = 4.27 m^3$					
$10 \times 08 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 20.4 m^3$					
$07 \times 06 \left(\frac{1.00 + 1.10}{2} \right) \times 0.300 = 13.23 m^3$					
					76.34 m ³

2) making up up bearing --- af/e					
$06 \times 05 \left(\frac{0.90 + 0.80}{2} \right) = 25.5 m^2$					
$08 \times 06 \left(\frac{1.00 + 1.10}{2} \right) = 50.4 m^2$					
$09 \times 07 \left(\frac{0.90 + 1.00}{2} \right) = 59.85 m^2$					
$06 \times 05 \left(\frac{1.10 + 1.00}{2} \right) = 31.5 m^2$					
$10 \times 08 \left(\frac{0.70 + 0.80}{2} \right) = 60 m^2$					
$08 \times 07 \left(\frac{0.90 + 0.80}{2} \right) = 47.6 m^2$					

Continuation 2

Continuation
$$(4.2) \text{ mit } a = 0$$

(Abstract of cost)

47

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1) Restoration of raincoat					
of C/I qty vide Hmb P-45					
					$76.34 m^3 @ 979.59/m^3 = 28978/-$
2) making up of bearings					
of C/I qty vide Hmb P-45					
					$473 m^2 @ 56.81/m^2 = 26871/-$
3) maintenance of d/o work					
of C/I qty vide Hmb P-46					
					$03 Nos @ 1102.80/No = 3308/-$
4) maintenance of road sign					
of C/I qty vide Hmb P-46					
					$0.16 km @ 1054.28/km = 167/-$
5) maintenance of 2 no on stone					
of C/I qty vide Hmb P-46					
					$0.20 km @ 607.68/km = 120/-$
6) cutting of branches					
of C/I qty vide Hmb P-46					
					$02 Nos @ 106.12/No = 212/-$
7) white washing parapet wall					
of C/I qty vide Hmb P-46					
					$37.44 m^2 @ 16.03/m^2 = 600/-$
					$60256/-$
					$\text{Add - WST + L.C 13% (+) } 7833/-$
					$S.T 10% (+) 199/-$
					$68288/-$
					$\text{Below B. 22% (-) } 4248/-$

Continuation

64040/2

J.E.

26/04/2014
J.E.