

Kash
S.C

MB No - 3546

Schedule XIV-Form No. 134

Naraina Kumar

Pympes

DIVISION

Kash

SUB-DIVISION

NAVRAJNA KUMAR

MEASUREMENT BOOK

Mehta To/0 To/01

Certified that this MB has machine
printed number 1 to 100 counted
one hundred (100) double page
and issued to AE, R.W.D. Works
sub-Div Kesba

Am. 2
12/03/20
Executive Engineer
R.W.D. (Works) Division
Project PUNE
12/03/20

Issued to Smt. Pooja Sarkar, FB, Kesba
Chubha
12/03/20
m

Sch. XLV - Form No. 134

Pune DIVISION
Kesba SUB-DIVISION

Measurement Book

No.

3546

Name of officer _____

Date of first entry _____

Date of last entry _____

6th & final Bill.

Abstract of Cost.

67

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work: - Const. & Maint. of road from Mehla to Tolga to T.O. 1.					
② Agency: - Navroshan Kumar					
③ Agreement NO.: - 27 SBD/2020-21					
④ Date of Commencement: - 28/06/20					
⑤ Date of Completion: - 27/06/21					
⑥ Actual date of completion: - 15/06/22					
Nil measurement					
(1/1) Prov. & fixing of working benchmark					
2 nos	vide	T.M.B	P -	59	
	@ Rs	4170.	32/each		8341 = W
Reference pillars -					
4 Nos	vide	T.M.B	P -	59	
	@ Rs	1897.	80/each		7591 = W
(2/2) Clearing & grubbing of road land					
0.79 Hect	vide	T.M.B	P -	59	
	@ Rs	133.76/Hect			40,396 = W
(3/3) Const. of embankment with approved material obtained from borrow pits					
522.49 m ³	vide	T.M.B	P -	59	
	@ Rs	140.25/m ³			73279 = W
(4/4) Const. of embankment with approved material					

Continuation 6085/29607220

129,607=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lead up to 1000M					
747.75M ³	vide	T.M.B	P-	60	
	@ RS	185.69/M ³			138850=w
(5/5) Construction of embankment & earthen shoulder					
2472.26M ³	vide	T.M.B	P-	60	
	@ RS	187.33/M ³			463128=w
(6/6) Const. of C.S.B by providing well graded material					
804.63M ³	vide	T.M.B	P-	60	
	@ RS	2618.30/M ³			21,06,763=w
(7/7) Prov. & spreading of compacting work Ur-TH					
325.60M ³	vide	T.M.B	P-	60	
	@ RS	3253.49/M ³			10,59,336=w
(8/8) Prov. & applying of Prime Coat with SS-1					
3193.68M ²	vide	T.M.B	P-	60	
	@ RS	45.35/M ²			144833=w
(9/9) Prov. & applying tack coat with RS-1					
3193.68M ²	vide	T.M.B	P-	60	
	@ RS	15.41/M ²			49215=w
(10/10) Prov. & laying spreading					

Continuation of RS 40,91,732=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Compacting work					
for the premises					
surfacing material					
3193.68 M ² wide T.M.B P- 61					
(10 RS) 199.86/M ²					638289=w
(11/11) Const. of 42-reinforced					
dowel jointed C.C.					
parapet M-30					
183.36 M ³ wide T.M.B P- 61					
(10 RS) 6479.44/M ³					11,88,070=w
(12/13) Prov. & fixing of					
Ordinary K.M. stone					
3 Nos wide T.M.B P- 61					
(10 RS) 2108.69/M ²					6326=w
(13/14) Prov. & fixing of					2868=w
typical masonry					
information sign					
bound					
4 Nos wide T.M.B P- 61					
(10 RS) 9330.20/each RS 37321=w					
(14/16) Prov. & fixing of P.C.C.					
L-15 boundary pillars					
24 Nos wide T.M.B P- 61					
(10 RS) 473.20/M ²					11,357=w
(15/17) Prov. & fixing of retro					
reflectors & marking					
manhole & information					
sign bound					

Continuation of RS 59,73,095=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
a) 600 mm equilateral triangle					
6 NOS	vide T.H.B		P- 62		
	@ RS	3720	38/m	4	22322=w
b) 600 mm Circular base.					
2 NOS	vide T.H.B		P- 62		
	@ RS	4792.30/m	4		9985=w
c) 800 mm x 600 mm rectangle.					
4 NOS	vide T.H.B		P- 62		
	@ RS	6965.27/m	4		27861=w
d) 600 mm x 450 mm rectangle.					
2 NOS	vide T.H.B		P- 62		
	@ RS	4862.10/m	4		9724=w
e) 900 mm square base.					

2 NOS	vide T.H.B		P- 62		
	@ RS	8888.17/m	2		17,776=w
(16/19) Providing of hot-applied thermoplastic compound					
167.014 ²	vide T.H.B		P- 62		122818=w
	@ RS	335.47	821.29/m ²	AS	137155=w
(17/19) Providing of hot-applied thermoplastic compound					
60.014 ²	vide T.H.B		P- 62		
	@ RS	821.29/m ²			49,277=w
(18/20) Planting of trees by					
83.50 NOS	vide T.H.B		P- 62		
	@ RS	815.26/m	4		68074=w

Continuation of RS 6300 93 2=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/21) E/W in excavation for foundation.					
143.03 M ³ wide T.H.B P- 63					
Q R 269.32/M ³					38521=w
(20/22) from P.C.C M-15 in open foundation.					
13.62 M ³ wide T.H.B P- 63					
Q R 5122.24/M ³					69772=w
(21/23) Poor concrete for plain/reinforced M-20					
33.40 M ³ wide T.H.B P- 53					
Q R 5674.14/M ³					189516=w
(22/24) S/F/P HYSD bar reinforcement					
0.16 M ³ wide T.H.B P- 63					
Q R 45590.94/M ³					7295=w
(23/25) Plain/reinforcement M-20					
46.58 M ³ wide T.H.B P- 63					
Q R 5870.56/M ³					273451=w
(24/26) from weepholes in abutment & R/W					
86 M ³ wide T.H.B P- 63					
Q R 111.49/m					4014=w
(25/27) Plain/reinforcement concrete in super structure M-25					

Continuation
Q R 68,83,501=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11.02 M ³	wide	T.H.B	P-	63	
	(26/28) R1	6482.69/m ³	—	—	64957=10
	(26/28) 81F/P HPSD	bar & rein-			
	for cement				
1.01 M ³	wide	T.H.B	P-	64	
	(R1)	702.46/m ³	—	—	24080242
		45731.98/m ³	—	—	46189=10
	(27/29) Backfilling	behind			
		abutment & R/W			
34.28 M ³	wide	T.H.B	P-	64	
	(R1)	702.46/m ³	—	—	24080=10
	(28/30) Room & laying	filter			
		on concrete with 4.52			
19.82 M ³	wide	T.H.B	P-	64	
	(R1)	2855.03/m ³	—	—	56587=10
	(29/31) Room and laying	acc.			
		M-30 in superstructure			
4.38 M ³	wide	T.H.B	P-	64	
	(R1)	7047.08/m ³	—	—	30866=10
	(30/32) 81F/P HPSD	bar & rein-			
	for cement				
0.38 M ³	wide	T.H.B	P-	64	
	(R1)	46781.78/m ³	—	—	17777=10
	(31/33) parapet construction				
		as per T/S			
4.0 M ³	wide	T.H.B	P-	64	
	(R1)	5870.56/m ³	—	—	23482=10
	(32/34) painting	two coats			

Continuation

71,47439=10

