

Name of Road: - PM 987 Nijamuddin to
Nijamuddin.

Schedule XLV-Form No. 134

Head - NDB.

Executive Engineer

P. W. D. Works Division

Stannam

DIVISION

Borhah a.

SUB-DIVISION

Agency - Sri Dilip Kumar

Measurement Book

3911

IST by APC Bill.

Abstract of Cost

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road: -	PM 457 Nijamuddin				का
to Nijamuddin.					
Agency -	Sri Dilip Kumar.				
Agreement No -	S.B.D/73/24-25				
Date of start -	14/6/24				
Date of completion -	13/6/25				
Measurement date -	22/7/24				
Item (1/1) Providing and					
fixing working bench.					
Mark pillar.					
Vide T.M.B Page -	(1)				3-24
Qty =	2.00 Nos				
Rate =	5080.10/Nos -				10160.20 रु
Item (2/2) Providing and					
Reference Pillar. ---					
Vide T.M.B Page -	(1)				
Qty =	6.00 Nos.				
Rate =	2371.78/Nos -				14231.28
Item (3) Providing and					
fixing of typical masonry					
information sign board					
With logo & Maintenance					
board. ---					
Vide T.M.B Page -	1				

Continuation
Qty = 3.00 Nos

Rate = 11693.32/Nos - 35080.20

Rs = 59471.20

12
Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		BF	Qty = 59471	= 0
Item (4) Providing and				
cleaning grubbing in				
Road land				
Vide T.M.B Page - (2)				
Qty = 0.30 Hect				
Cost = 75594.29/Hect				22678 =
Item (5) Providing and				
embankment with				
Material from borrow				
pits				
Vide T.M.B Page - (2)				
Qty = 228.47 m ³				
Cost = 209.81/m ³				47935 =
Item (6) Providing and				
Subgrade and Earth				
Shoulder				
Vide T.M.B Page - (3)				
Qty = 3229.08 m ³				
Qty = 73594 m ³ Page (10)				
Qty = 2965.02 m ³				
Cost = 264.05/m ³				1046963 =
Item (7) Providing and				
C.S.B well graded				
material				

Continuation Qty = 1177047 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P. 132	117		7047 =
vide T.M. B Page - (4)					
Qty = 1264.15 m ³					
@ 3571.98/m ³					454086
Item - (8) Providing and					
W.B.M. 42 - III					
vide T.M. B Page - (5)					
Qty = 439.54/m ³					
@ 5002.79/m ³					2198726
Item - (9) Providing and					
prime coat bitumen					
emulsion 831					
vide T.M. B Page - (6)					
Qty = 5859.28/m ²					
@ 59.87/m ²					350825
Item - (10) Providing and					
applying tack coat P.S.					
vide T.M. B Page - (7)					
Qty = 5859.78 m ²					
@ 20.53/m ²					120535
Item - (11) Providing and					
laying and rolling of					
Mix seal surfacing					
type - B					

Continuation P.S. = 8388134 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BP PS = 2388134 =	
vide T.M. B Page - (8)					
Qty = 5859.78 m					
@ RS = 252.0998/m -					1518266.
Item - 12	Providing and				
kilometre stone					
vide T.M. B Page - (8)					
Qty = 1.00 Nos -					
@ RS = 3099.95/Nos -					3100 =
Item - 13	Providing and				
200 metre stone					
vide T.M. B Page - (8)					
Qty = 6.00 Nos.					
@ RS = 854.72/Nos -					5128 =
Item - 14	Providing and				
600 mm equilateral					
and triangle					
vide T.M. B Page - (9)					
Qty = 2.00 /Nos.					
@ RS = 4378.29/Nos -					8756 =
Item - 16	Providing and				
600 mm circular					
vide T.M. B Page - (9)					
Qty = 4.00 Nos					
@ RS = 5826.92/Nos -					23308 =

Continuation

PS = 9946692 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF 132	994	6692 =	
Q10/17 Providing and					
600 mm x 450 mm Rectan-					
gular -					
Vide T.M.B Page - (9)					
Qty =		2.00 Nos.			
Cost =		5678.65/M ²			11357 =
Q11/18 Providing and side					
octagon -					
Vide T.M.B Page - (9)					
Qty =		1.00 Nos.			
Cost =		10264.15/M ²			10264 =
Q12/19 Providing and 900					
mm x 300 mm Horizontal					
Marker -					
Vide T.M.B Page - (9)					
Qty =		2.00 Nos.			
Cost =		4499.33/M ²			8999 =
Item - 15 Providing and					
20 Laying Road Marking -					
Vide T.M.B Page - (10)					
Qty =		306.70/M ²			
Cost =		886.72/M ²			2717
					= 271957 =
		RS =	302		

Continuation

RS = 10249269 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF RS =	102	49269 =
Add -	1%	L.C	RS =	102	492 = 0
	18%	G.S.	T RS =	18	48868 =
	10%	S.F	RS =	180	132 = 0
			RS =	123	76761 =
less below	0.05%	(L)		61	88 = 0
			RS =	123	70873 =
<u>R Patel</u>	<u>22/7/29</u>		<u>M Patel</u>		<u>Ch P</u>
<u>JE</u>			<u>22/07/29</u>		<u>Am</u>
			<u>A.E</u>		<u>23/07/29</u>

<u>Material</u>					
①	CE/W	41.93	49 m ³		
	@ RS =	35.25 / m ³			147820 =
②	G.S.B	43.1	material		
	53 mm to 9.5 mm				
	Qty =	758.49	m ³		
	@ RS =	931.75 / m ³		RS =	706723 =
	9.5 mm	10.236	mm		
	Qty =	303.40	m ³		
	@ RS =	429.93 / m ³		RS =	130453 =
	2.36 mm below 8 mm		screening		
	Qty =	455.09	m ³		
	@ RS =	264.78 / m ³		RS =	117850 =

Continuation

RS = 1102846 =