

3rd in A/c & final

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name -	NH102 to Purab to la				
Agency -	A Jay Kumar				
Agreement -	10mm SS/Sch 1500/17-18				
Dat Commence -	6.2.18				
Dat Completion -	5.2.19				
Actual -	Dat Completion				
<u>Item No-13</u>	Prime Coat				
	275m x 3.75m = 1031.25m ²				
<u>Item No-14</u>	Tack Coat				
	275m x 3.75m = 1031.25m ²				
<u>Item No-15</u>	Providing & laying close graded pox mix surface				
	275m x 3.75m = 1031.25m ²				

Item No-23 90mm Equilateral triangle board for Phase

Item No-24 detection board
Material

1) Emulsion RS₁ - 0.28 M.T.
2) Emulsion SS₁ - 0.87 M.T.
3) Bitumen - 1.96 M.T.
4) Chips - 27.87 m³

1) Emulsion 1914dt 27.10.18 / 29.12.18

1) SS₁ - 1.40 M.T.

2) RS₁ - 0.40 M.T.

2) Bitumen 713422364
2.504 M.T. dt 8.11.18

Continuation

29.12.18

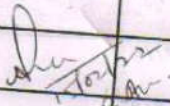
Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J.No.02: Construction of general					
Sub base layer providing					
well graded material					
Spreading of - Compd.					
6x30x4.05x					
6x30x4.05x	6x	30x	4.05x	0.15 =	109.35
1x4x4.05x	1x	4x	4.05x	0.15 =	2.40
4x30x4.05x	4x	30x	4.05x	0.15 =	72.90
1x28x4.05x	1x	28x	4.05x	0.15 =	17.01
					201.664 ³
J.No.03: W.B.M. (Buckhead					
meers) Paving (by spreading					
and compacting of job)					
6x30x3.75x	6x	30x	3.75x	0.075 =	50.625
1x4x3.75x	1x	4x	3.75x	0.075 =	1.125
4x30x3.75x	4x	30x	3.75x	0.075 =	33.75
1x28x3.75x	1x	28x	3.75x	0.075 =	7.875
					93.375 ⁴
J.No.04: Prime Coat (low bitum)					
Spreading and supplying					
93.375					
0.075					
					1245.004 ²
J.No.05: Tack Coat - Paving					
applying Tack Coat with bitum					
emulsion (R-1) at 1/6					
S. Quanty J.No.04 -					1245.00

Continuation

Material Statement:-	
(1) Bore - 330	308 y ² -
(1) 53-9.50mm - 129.06 y ² R -	
(2) 9.50 - 2.36mm - 51.75 y ² R -	
(3) 2.36mm - 600w - 77.30 y ² R -	
(4) 53 - 22.40 y ² R -	112.98 y ² R -
(5) Type B - 11.20mm - 22.41 y ² R -	
(6) Crush Stone - 34.22 y ² R -	


 Sd/-
 Engineer

Bitumen Statement	
(1) Bitumen emulsion (SS-1) -	1.058 y ² T.
(2) Bitumen emulsion (RS-1) -	0.342 y ² T.
(3) Bitumen (S-90) -	2.365 y ² T.

Continued

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
J. 40.1:- Construction of Subgrade and earthen shoulders					
	Vide P. 40.38 in T. & B.				
	330.308 y ² at R - 211 = 16 y ² at R - 69748 = 0				
J. 40.02:- G.S.B. with well graded material at 1 C.					
	Vide P. 40.39 in T. & B.				
	201.66 y ² at R - 2921 = 0 y ² at R - 588846				588846
J. 40.03:- Providing layer of W.B. 1.					
	Grade 11 at 1 C. ft.				
	Vide P. 40.39 in T. & B.				
	93.375 y ² at R - 4363 = 40 y ² at R - 407432 = 0				
J. 40.04:- Providing apply of primer coat with Bitumen					
	emulsion 55-1) at 1 C.				
	Vide P. 40.39 in T. & B.				
	1245 y ² at R - 43 = 82 y ² at R - 54556 = 0				
J. No. 05:- Tack coat and Bonding and applying tack coat with Bitumen emulsion					
	Vide P. 40.39 in T. & B.				
	1245 y ² at R - 14 = 37 y ² at R - 17891 = 0				
J. 40.06:- Providing layer and only of close-graded Base					
	Depth 20 mm. at 1 C.				
	Vide P. No. 40 in T. & B.				
	1245.00 y ² at R - 187 = 66 y ² at R - 235637 = 0				

Continuation

Q 1372-515 = 0

13721402

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	1372140 ^m 1372315=0
Loss 10% Below				R-	137214 137232 ^m
				Q-	1235083 ^m 1234926 ^m
JE Ann.	15/02/22				
		17/02/22			