

Schedule XLV-Form No. 134

MR - 3054

~~LO75~~ KATHOURA TO BHABI TOLA TAK.
DIVISION

1208

SUB-DIVISION

MEASUREMENT BOOK

Kishore Kumar Siph.

25m BD/23.24

2nd ⁴ ~~1st~~ B/M

12.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work					
Agencies name					
Agreement no.					
Date of start					
Date of completion					

1. Dismantling brick like work
Existing structure

2x4.20m x 0.825 x 2.50m

=19.325m³

2. Dismantling of structure - 1st

of brickwork

1x3.50m x 1.14m x 0.5m

=0.60m³

3. Take cost at 1/1/2024

with bitumen concrete

5x30.00m x 2.25m = 562.50m²

1x10.00m x 2.25m = 22.50m²

Continuation - 600.00m²

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11/12/2024

material statement

(i) Subgrade - 145.80 m^3
(ii) Stone chips - 650 m^3
(iii) Coarse sand - 31.10 m^3
(iv) Bridge - 142 m^3
(v) Gravel - 0.16 m^3
(vi) Bitumen - 1.65 m^3

11/12/2024
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Abstract of case

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1. Clean and grubbing road lens (by manual means) on site items ($\frac{1}{2}$) page 8					
				$= 0.312 \text{ Hm}^2$	
				$\text{C/S } 769.26.08 \text{ Hm}^2$	$26,309.00$
2. Existing existing bituminous surface sub					
on site items ($\frac{2}{2}$) page 8					
				$= 105.00 \text{ m}^2$	16.29
				$\text{C/S } 20.61 \text{ m}^2$	2164.00
3. concrete OS subgrade at existing shoulder on site items ($\frac{3}{2}$) page 8					
				$= 720.00 \text{ m}^2$	
on site items ($\frac{4}{2}$) page 15					
				$= 945.80 \text{ m}^2$	
				$\text{C/S } 842.44 \text{ m}^2$	2230.17
				$\text{C/S } 264.7 \text{ m}^2$	$229,195.00$
4. Granular sub-base with well graded material on site items ($\frac{4}{2}$) page 8					
				$= 83.822 \text{ m}^2$	855.75
				$\text{C/S } 2461.20 \text{ m}^2$	$205,606.00$
5. Water bound macadam with stone & gravel wearing 30 on site items ($\frac{5}{2}$) page 8					
				$= 49.39 \text{ m}^2$	5226.00
				$\text{C/S } 5039.03 \text{ m}^2$	$2,48,878.00$

57/21520

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6. Wpm concrete (11) (6) wood					
measured with stone screen					
845 yds item (6) Part 9					
					$= 82.76 \text{ m}^2$
					$\text{C/S } 4834.64 \text{ m}^2$
					400115 m^2
7. Prime coat (low porosity)					
as with bitumen					
845 yds item (7) Part 9					
					$= 799.80 \text{ m}^2$
					$\text{C/S } 57.48 \text{ m}^2$
					$45,948 \text{ m}^2$
8. Tack coat plus 2 applications					
with bitumen emulsion					
845 yds item (8) Part 9					
					$= 424.10 \text{ m}^2$
845 yds item (3) Part 12					
					$= 600.00 \text{ m}^2$
					$= 4842.00 \text{ m}^2$
4832.85 m^2 C/S 19.75 Part 5					$95,352 \text{ m}^2$
9. Semi-fine bituminous					
concrete plus 2 applications					
845 yds item (9) Part 9					
					$= 106.1482 \text{ m}^2$
845 yds item (4) Part 13					
					$= 14.99 \text{ m}^2$
					$= 121.138 \text{ m}^2$
Limit 120.80 C/S 14245.36 Part 1					$17,21,269 \text{ m}^2$
10. Dry lean concrete					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
8	883	vide item (1)	pg 12		
				= 17,275	
			@ 321.93		5577.00
32/4	Disbanding of stambines				
	of existing stambine				
	883	vide item (2)	pg 12		
				= 0.60	
			@ 1735.27		1041.00
32/5	Removing all types of				
	hume bipp 3A				
	883	vide item (2)	pg 16		
				= 5.00	
			@ 263.23		1316.00
32/32	Plu out hump acc bippe				
	NP3 for culvert				
	883	vide item (1)	pg 16		
				= 5.00	
			@ 3205.12		16,526.00
			5123417		B 51,24,353.00
			922215		
	ADD	883	@ 18.11		B 9,22,383.00
	ADD	LC	@ 11.11		B 51,243.00
	ADD	503	@ 10.10		B 57,574.00
			6154440		B 61,55,553.00
	Less banded bill vide				
	1880	(10)			RE 49,36,072.00
			1218368		B 12,19,481.00
					A 7,29,862.00
	Nett allotment				

Continuation

LN. 125
29.11.24
Rs 56,59434

11/12/24
sa

CDP

11-12-24