

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—

No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Is on A/C Bill

Name of work - Output and Performance based

Maintenance of road and CD work repair

of road from Ramchowk to Sukhait under MK

Contractor - Sri Anil Kumar Singh, Vill - Belha

PO - Grehama Bairis, PS - Phuloras, Dist - Madhubani

Agreement No. - 38 SBD/2019-20

Revised by - CE-3 letter No. 6508/3, 15015 - 20/8/2020

Date of start - 26-11-2019

Date of completion - 25-11-2020

Agg. Main work to 67, 46, 403 =

Agg. Maintenance work to 26, 78, 204 =

Rate - 0.214 below to BOD rate

Work done date ending - 30/10/2020

(1) Cleaning and Grubbing road land

by manual means - do -

$2 \times 10 \text{ m} \times 30.0 \text{ m} \times 1.0 \text{ m} = 600.0 \text{ m}^3$

$2 \times 12 \text{ m} \times 30.0 \text{ m} \times 1.0 \text{ m} = 720.0 \text{ m}^3$

$2 \times 14 \text{ m} \times 30.0 \text{ m} \times 1.0 \text{ m} = 840.0 \text{ m}^3$

$2 \times 20 \text{ m} \times 30.0 \text{ m} \times 1.0 \text{ m} = 1200.0 \text{ m}^3$

$2 \times 40 \text{ m} \times 30.0 \text{ m} \times 1.0 \text{ m} = 2400.0 \text{ m}^3$

$2 \times 3 \text{ m} \times 30.0 \text{ m} \times 1.0 \text{ m} = 180.0 \text{ m}^3$

Qty = 5940.000

or 0.59400

(2) Construction of granular Sub-base

by providing well graded material

Grading - I do -

$1 \text{ m} \times 5.0 \text{ m} \times 0.9 \text{ m} \times 0.1 \text{ m} = 0.450 \text{ m}^3$

Continuation Qty = 0.450

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
ABSTRACT COST					
(1) cleaning & Grubbing road Level d.					
Qty side T.M.B P-(15)	0.594 Hae				
	@ 49496.70/m ²				28510=
(2) Const ⁿ of Subgrade d.					
Qty side T.M.B P-(19)	1439.99 m ³				
	@ 176.75/m ³				254518=
(3) Const ⁿ of G.S.D. Grd d.					
Qty side T.M.B P-(13)	30.99 m ³				
	@ 3205.25/m ³				99331=
(4) Comp ⁿ of W.D.M. Grd-1/2 d.					
Qty side T.M.B P-(13)	194.41 m ³				
	@ 3770.85/m ³				771973=
(5) P.V. Prime coat (53-1) d.					
Qty side T.M.B P-(13)	2618.02 m ²				
	@ 41.30/m ²				108118=
(6) P.V. Tack coat (13-1) d.					
Qty side T.M.B P-(8) & (17)					
	= (2618.02 m ² + 11365.51 m ²)				
	= 13983.53 m ²				
	@ 14.01/m ²				195909=
(7) Patch repair M.S. Type A d.					
Qty side T.M.B P-(13)	3375.0 m ²				
	@ 213.30/m ²				719880=
(8) P.V. S.D.A.C d.					
Qty side T.M.B P-(15)	284.06 m ³				
	@ 10652.35/m ³				3025933=
					52,04,180=

Continuation

[illegible]

Sch. XLV—Form No. 134

Sch. XLV—Form NO. 104					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Material Statement (upto date)</u>					
(1) Earth —		1439.99m ³			
		@ 23.78/m ³	—D		34243.20
(2) Egg. 53mm to 26.5mm —		13.015m ³			
		@ 458.22/m ³	—D		5964.20
(3) Egg. 26.5mm to 4.75mm —		16.73m ³			
		@ 495.76/m ³	—D		8361.20
(4) Egg. below 2.36 (sand) —		9.906m ³			
		@ 150.80/m ³	—D		1494.20
(5) Stone Screening —		46.66m ³			
		@ 345.52/m ³	—D		16122.20
(6) Egg. 53mm to 22.4mm —		235.24m ³			
		@ 458.22/m ³	—D		107792.50
(7) Stone Crushed Egg. —		91.125m ³			
		@ 470.04/m ³	—D		42832.20
(8) Egg. 9.5mm to 4.75mm —		236.64m ³			
		@ 528.94/m ³	—D		125168.20
(9) Egg. 4.75mm and below —		170.22m ³			
		@ 200.45/m ³	—D		34124.20
(10) Bricle —		2880 HOS			
		@ 5.24/each	—D		15091.20
			Total		3,91,188.20
(11) Bitumen Emulsion (SS-1) —		2.225MT			
(12) Bitumen Emulsion (RS-1) —		3.845MT			
(13) Bitumen (S-90) —		38.674MT			
(14) Waste plastic —		0.515MT			
Work has been completed as per Technical specification and direction of E.T.					
Continuation					