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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Adapur Lakhaura					
PWD path to Bishanpurwa.					
Agency:- Ravi Kumar Singh					
At- Singha tola tarwa					
P.o -Hatuwa, P.S-mirganj					
Dist = Gopalganj (Bihar)					
Agg No.:- 08 MBD of 2022-23					
Date of start :- 28-10-22					
Date of complection:- 27-07-2023					
Date of measurment -19-12-2022					
① clearing and grubbing					
Road level (By manual meas)					
	2×9×30 m× 2.00				= 1080.00 m²
	2×1×14 m× 2.00				= 56.00 m²
	2×14×30 m×2.00				= 1680.00 m²
	2×1×8 m×2.00				= 32.00 m²
					= 2848.00 m²
					= 0.285 Hect
② Dismantling of Existing					
surface as per Technical					
specification					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Road marking with Hot Applied Thermoplastic Compound with Reflectori sing Glass —					
	$2 \times 9 \times 30 m \times 0.100$				$= 54.00 m^2$
	$2 \times 1 \times 14 m \times 0.100$				$= 2.80 m^2$
	$2 \times 14 \times 30 m \times 0.100$				$= 84.00 m^2$
	$2 \times 1 \times 8 m \times 0.100$				$= 1.60 m^2$
					$= 142.40 m^2$
(11) providing and fixing of mmasy Informatory Sign board with logo					$3.00 No$
(12) Construction of subgrade and earthen shoulder					
	$2 \times 9 \times 30 m \times 0.75 \times 0.300$				$= 121.50 m^3$
	$2 \times 1 \times 14 m \times 0.75 \times 0.300$				$= 6.30 m^3$
	$2 \times 13 \times 30 m \times 0.75 \times 0.300$				$= 175.50 m^3$
	$1 \times 1 \times 30 m \times 0.75 \times 0.300$				$= 6.75 m^3$
	$2 \times 1 \times 8 m \times 0.75 \times 0.300$				$= 3.60 m^3$
					$= 313.65 m^3$

20-01-2023
JE

20/01/23

ABSTRACT OF COST

Sch. XLV-Form No.134   7
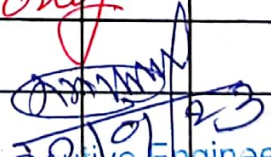
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and Grubbing road land —					
Qty vide TMBP ①					
0.285/Hect @ Rs 59726.13/Hect =					17022.00
② Dismantling of existing surface as per Technical specs —					
Qty vide TMBP ②					
244.50 m³ @ Rs 1690.55/m³ =					413339.00
③ providing G.S.B. by providing well graded material pat					
Qty vide TMBP ④					242816
50.70 m³ @ Rs 4864.12/m³ = Rs					246611.00
49.92					
④ providing and laying WBM GR-3 —					
Qty vide TMBP ④					
200.26 m³ @ Rs 5591.52/m³ = Rs					1119758.00
⑤ providing cement concrete pavement m30 thickness as per design —					
Qty vide TMBP ⑤					
430.83 m³ @ Rs 9556.34/m³ =					4117158.00
⑥ Reinforced Cement concrete m15 grade K·m and Local stone Qty vide TMBP ⑤					
① K·m stone —					
2.00 No @ Rs 2987.05/each =					5774.00

Continuation

C @ Rs 5919862.00

5916067

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) providing and fixing of mimosy informetory sign Borel with Logo aty vide TMBP (6)					
3.00 No @Rs 12939.83/each = 38819.00					
(12) Constructim of subgrade and earthen Shoulder aty vide TMBP (6)					
313.65 m³ @Rs 253.56/m³ = Rs 79529.00					
6256787 --- = Rs 6260 582.00					
Add GST @ 12% (+)Rs 751276.00 750814 =					
Add Labourcess @ 1% (+) 62606.00 62558 =					
Seigniorage fee (+) 78322.00					
7148491 - = Rs 7152780.00 1215243 =					
Less 17% as per Agg (-) 1215973.00					
= Rs 5936807.00					
5933248 =					
N Kumar 20-01-2023 J.E					
vide - 04 Dt - 10/1/23 ₹ 6730638 =			Quality Report vide No - 155 at 16/11/22		
material Statement					
Subgrade — 313.65 m³					
C-Sand — 212.99 m³					
Agg — 720.72 m³					
N Kumar 20-01-23 J.E					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		SD5F	–	296662 →	
		ITI/	–	59332 →	
		CuSTI/	–	59332 →	
		SbsTr/	–	59332 →	
		L:cess	–	59332 →	
		Roy	–	134434 →	
		S.F	–	78322 →	
5186502 →		Bycheque @		5186402 → 5186385 →	
				5933248 →	

Passed for ₹.5933248 → Fifty nine
lac thirtythree thou
two hund → fortyeight

& Bycheque - 5186502 → Fiftyone
lac eightysix thou → five
hunde → two only

Executive Engineer
Rural Works Department
Works Division, Raxaul
23/1/23