

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.	

Name of work: Restoration
 of Road from Bhatgai
 Kalesham, Bulbani
 School Bhatgai, Sukdeo
 Prasad Vishwakarma, High
 School Bhatgai, Hote huye
 PMGSY JAK

Agency: Purnea Rongam.

Agg No: 03 of 2021-22

D.O. Start: 7.6.2021

D.O. Comp: 6.7.2021

① Construction of GSB Gr II
 with app mal do all
 Complete job

$$(10+16+25+10+20) \times 3.75 = 303.75 \text{ m}^2$$

$$(5+9) \text{ m} \times 1.50 = 21.0 \text{ m}^2$$

$$324.75 \text{ m}^2 \text{ (A)}$$

$$\text{Qty: } 324.75 \text{ m}^2 \times 0.20 \text{ m} = 64.95 \text{ m}^3$$

② Pav and Layering GSB

$$\text{Area same as A-1 (A)} = 324.75 \text{ m}^2 \text{ (A)}$$

$$\text{Qty: } 324.75 \text{ m}^2 \times 0.075 = 24.36 \text{ m}^3$$

③ Pav and Layering Bitum

$$\text{Area same as A-2 (A)} = 324.75 \text{ m}^2$$

Particulars	Units of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) Construction of GSB grit 1st (1) P-1					
64.95 m ³ CB		2769.13/m ³			179855.40
(2) Borrowed lay up for 3m 1st (2) P-1					
24.36 m ³ CB		1643.02/m ³			113104.00
(3) Borrowed app. Pome coal 1st (3) P-1					
24.75 m ² CB		50.98/m ²			16556.40
24.36 m ³ x 1.00 = 24.36 m ³					

(4) Borrowed app. Tack coat 2nd (4) P-2					
511.87 m ² CB		17.28/m ²			8845.40
(5) Borrowed lay up 20 mm thick m.s.s 1st (5) P-2					
511.87 m ² CB		260.49/m ²			133337.00
(6) Const of subgrade beneath Shoulder 2nd (6) P-2					
178.50 m ³ CB		244.02/m ³			43558.40
(7) Borrow and placing of log beam 2nd (7) P-2					
0.1 No CB		10445.67/each			1044.60
					Rs 505701.40

Continuation

Particulars				Contents of area
No.	L.	B.	D.	
				B.R.R. 505701.00
				Add 1.4.00 L.C. 5057.00
				Add 12.4.00 G.S.T. 60684.00
				Add 1.60.00 P.A.S. 8091.00
				Total R.R. 579533.00
				6.7.2024 A.E.

Material Statement

① Earth	178.50 cuB
② Stone M88	
26.50 to 9.50 - 29.10 cuB of 59538/kuB	
9.50 to 2.36 - 20.78 cuB of 506.92/kuB	
53mm to 22.40 - 29.48 cuB of 503.85/kuB	
11.20 cu Screening - 5.85 cuB of 392.53/kuB	
13.2 to 0.09mm - 13.82 cuB of 515.53/kuB	
③ Local Sand - 33.25 m ³ of 141.85/kuB	
④ Bit. 590 - 0.89495 mT	
Waste Plastic - 0.0778 mT	
RS-1 - 0.14076 mT	
SS-1 - 0.27604 mT	

6.7.2024
A.E.

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