

प्रमाणित किया जाता है कि
इस मापिपुस्तिका में मशीन
से दया कुल 100 (एक सौ) एक

1st on A/C bill.

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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.	
① NW - Construction of road from R.E.O. Road to Kungura.					
② Name of Contractor - M/S. N. K. Nikumbh Bhardwaj Construction C/o Ajay Kumar Singh At - Near Bhami Budge Chambhara, P.O. - Mohara P.S. - Mohara Taluk.					
Dist - East Chambhara.					
③ Agreement No - 45 SRD 2019-2020.					
④ Date of Work order - 23.3.2020.					
⑤ Contract date of Completion - 22.12.20					
⑥ Items of work done.					
① Clearing & grubbing of road land. $2 \times 50 \times 60 \times 1.0 (av) = 6000 M^2$ or 0.600 Hectare.					
② Granular sub base with well graded materials. grading II.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Road marking with hot applied thermoblastic Compound with reflecting glass beads on Bituminous Surface.					
$2 \times 58 \times 50 \times 0.10 = 580.00 \text{ m}^2$					
$2 \times 58 \times 50 \times 0.50 \times 2 = 810 \text{ m}^2$					
$580.00 \text{ m}^2 + 810 \text{ m}^2 = 1390 \text{ m}^2$					
Gross <u>18.11.2020</u> JC					
On behalf of <u>18/11/20</u> AC					

Abstract of Cost-

(4/1)	Clearing & grubbing of soil		
	land.		

Gly	-	0.650	tactare	vide	p(ol)
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@ Rs 49,496 = 70/100 — Rs 29,698 = 00

2/2 Construction of Subgrade & earthen shoulder.

Qty - 1050.00 m³ Vide P (22)

$\text{Rs } 176.75$
 $\text{Rs } 176.50$
 $\text{Rs } 176.50$

(3/3) construction of GSB gradually by well graded materials

Qty	- 97.60 m ³	vide P	(06)
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@ Rs 2108 = 69/m ²	Rs 2,05,808 = 00
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Continuation

$$C.O.R. 4,20,831 = 00$$
 $21094 =$

421094
B.F. R 4,20,831=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) providing, laying, spreading & compacting WBM grade II.					
Qty - 126.23 m ³ vide P (12)					
@ Rs 3762 = 74/m ³ — Rs 4,74,971 = 00					
(5/5) providing, laying, spreading & compacting WBM grade II.					
Qty - 240.22 m ³ vide P (18)					
@ Rs 3479 = 100/m ³ — Rs 8,35,749 = 00					
(6/6) prime coat (SS ₁)					
Qty - 3202.93 m ² vide P (19)					
@ Rs 40 = 920/m ² — Rs 1,31,064 = 00					
(7/7) Tack coat (RS ₁)					
Qty - 14,183.01 m ²					
vide page (20)					
@ Rs 13 = 87/m ² — Rs 1,96,718 = 00					
(8/8) providing, laying & rolling of close graded premix surfacing materials.					
Qty - 3202.93 m ²					
vide page (19).					
@ Rs 199 = 11/m ² — Rs 6,37,735 = 00					
(9/9) providing & laying Stone dense bitumen Concrete (SDBC).					
Continuation					
@ Rs 26,97,070 = 00					
26,97,331 = 00					

संवितरण
में देना
की जा
से कम
और इस
करें।
ख+ग) द
निशान

B.F Rs 26,97,070 = 26,97,331

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - 274.47 m ³ vide page (21)					
@ Rs (10,047 = 0.90 / m ³ - Rs 27,57,625 = 26,97,331					
(10/19) providing & laying of hot applied thermoplastic compound.					
Qty - 580.10 m ² vide page (23.0)					
@ Rs 735 = 40 / m ² - Rs 4,26,532 = 40					
(11/22) providing & fixing of typical masonry infill work					
Qty - 1.10 no. vide P (22)					
@ Rs 11,102 = 42 / No - Rs 11,102 = 42					
(12/23) Brick masonry in parapet.					
Qty - 8.64 m ³ vide P (22)					
@ Rs 5728 = 0.40 / m ³ - Rs 49,490 = 0.40					
(13/24) Plastering (1.4) -					
Qty - 60.48 m ² vide P (22)					
@ Rs 174 = 33 / m ² - Rs 10,543 = 33					
(14) painting two coats.					
25 Qty - 60.48 m ² vide P (22)					
@ Rs 86 = 94 / m ² - Rs 5,258 = 94					
C.O. Rs 59,57,620 = 59,57,881					

Continuation

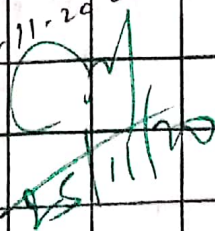
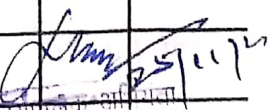
B.f.Rs 59,57,620=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Add 1/4 Labour Charges					59,57,620
(16) Add 12% GST					7,14,914
Dec 12% GST					67,32,406
23-11-2020					82,132=10
J.E.					66,49,978=0
					66,50,271=0
Material					
(1) Bitumen →					37,753.926 kg
or 37.76 MT					
(2) Emulsion → (SS1) →					2722.50 kg
(3) Emulsion (RS1) →					3900.33 kg
(4) Earth →					1050.00 MB × 23.78 = 24969
(5) Stone chips →					487.47 MB × 41.33 = 20150
(6) Stone metal in GSB →					74.95 MB × 55.05 = 4128
(7) Local sand in GSB →					49.96 MB × 116.85 = 5838
(8) Stone metal GSB II -					152.43 MB × 42.19 = 6432
(9) Stone metal GSB III -					290.66 MB × 55.05 = 16009
(10) Screeding material →					88.68 MB × 34.52 = 3064
(11) Brick					4320 Nos × 5.24 = 22637

Continuation

Memo of Payment Rs 6650271 :-	
S-D — 5% —	R 3325142 v
P-T — 2% —	R 133005 = 0
Access — 1% —	R 66503 = 0
S.M.T — 1% —	R 66503 = 0
C.C.S.T — 1% —	R 66503 = 0
S.Fee —	R 55175 = 0
	38857
Loyalty —	R 35482 = 0
	754660
Total Deduction	R 755685 = 0
By CEMS Payment	R 5894586 = 0
Total	R 6650271 = 0
Pass for Rupees R 6650271 = 0 (Sixty six Lacs fifty thousand two hundred seventy one) only	
Date - 26/10-02	26/11-2002
 	
कमिश्नर ऑफ़िना सामान्य कार्य विभाग कार्य प्रशासन	

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