

1st on A/C Bill

Name of work -

Situation of work -

1

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.	
<u>Name of work :-</u> Initial Rectification					
Minor Improvement Surface					
Renewal Construction of					
Bridge/ Drainage/ protection					
and performance Based					
Rural Road Contract for					
the Operation and management					
Service Road of Package					
No RRSP/25-26 -					
Bakadgaal/04 under 45/5					
MIM/SU4 (RRSP) the work.					
<u>Agreement No -</u> 20 CMBD RRSP					
2025-26					
<u>Agency :-</u> Dharendra construction					
Pvt Ltd C/o - Rameer Kumar.					
At S.K. Nagar Motihari					
East Champaran Bihar.					
<u>Date of Agreement -</u> 04-10-2025					
<u>Date of Completion -</u> 03-10-2025					
<u>Date of measurement</u>					
to					
<u>Road -</u> Markawa Chowk To Ansari talg.					
<u>Detailed measurement</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/2 clearing and grubbing. Rosed Land - do eg. TIME - P- (2) — 0.299 m ² _{HA}					
@ R = 75360 = 38 / kg R = 22532 = ✓					
2/8 for and fixing Plv Logo R.R.SMP - do eg. TIME - P- (2) = 04 Nos @ R = 10973 = 37 / Nos R = 43893 = ✓					
3 1/2 Setting out pillars TIME - P- (3) = 1.08 km. @ R = 13127.84 / km R = 14178 = ✓					
4/7 Construction of. G.S.B. Grade II TIME - P- (3) — 53.08 m ³ @ R = 2443 = 17 / — R = 129684 = ✓					
5/8 for w.m.m carrying canal. Spreading - do eg. TIME - P- (4) = 38.35 m ³ @ R = 4114 = 65 / m ³ R = 157796 = ✓					
Continuation					T R = 368083 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/12 Cement Concrete pavement P.O.C 10/25					
$\sqrt{TMB} - P(7)$					
				317.29 m ²	
$QR = 7525.74 / MB$					$R = 2387842$
7/14 Kilometre Stone					
$\sqrt{TMB} - P(7)$					
				02 MB	
$QR = 2910 = 581$					$R = 5821$
8/15 200 metre Stone					
$\sqrt{TMB} - P(7) = 06 MB$					
$QR = 792 = 55 / MB$					$R = 4755$
9/19 600 mm equilateral					
$\sqrt{TMB} - P(7) = 08 MB$					
$QR = 3967 = 92 / MB$					$R = 31743$
10/20 600 circular do.					
$\sqrt{TMB} - P(7) = 06 MB$					
$QR = 5308 = 69 /$					$R = 31852$
11/21 600 mm x 450 mm					
$\sqrt{TMB} - P(7) = 03 MB$					
$QR = 5171 = 45 /$					$R = 15514$

Continuation

$R = 2845610$

Sch. XLV-Form No. 134					2845610 = 60
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/23 Hazard Band.					
$\sqrt{TM B} - P \text{ (T)} =$				06 nos	
@ Rs = 5171 = 45/-				R =	31028 ✓
13/24 Cherron Singh Band.					
$\sqrt{TM B} - P \text{ (T)} =$				08 nos	
@ Rs = 5488 = 17/-				R =	4390 ✓
14/25 Road Marking work.					
not mixed Applied					
$\sqrt{TM B} - P \text{ (S)}$					
- 126 m ²					
@ Rs = 879 = 72 p/m ²				R =	110844 ✓
15/6 Construction of sub.					
Grade - do - p.					
$\sqrt{TM B} - P \text{ (S)} =$				160.5 m ³	
@ Rs = 243 = 24 p/m ³				R =	39040 ✓
				T Rs =	3030912 ✓
Add. 1/100 @ 1% R				R =	30309 ✓
Add. Geomorpho fee Rs					
$\sqrt{TM B} - P \text{ (S)} =$				14	
				R =	16755 ✓
				T Rs =	3077976 ✓
Add G.S.T @ 18% R				R =	554035 ✓
				T Rs =	3632011 ✓
Less @ 0.65% Below R				R =	23608 ✓
				T Rs =	3608403 ✓
Continuation					

20/11/25
Continuation
25/11/25
PR