

1st on A/c Bill

1.

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 scheme - Initial Rectification					
minor Improvement surface					
renewal Construction of Bridge					
Drainage/ protection and Performance					
Based Rural Road contract for					
the Operation and management					
Services of Road of Package					
No RRSP/24-25 Paksidayal					
for under 4.515 m/s/s					

RRSP The work - do.					
Road - Paksidayal Gitauro.					
from road to Kalwa					
To m/s/s Road.					
Agency - m/s Suresh Kumar					
Singh Construction Pvt Ltd					
At Mathia Zirat Motihari					
Agreement No - 06 CP/13/2025-26					
Date of Agreement - 01.07.2025					
Date of measurement -					
5.9.2025 to 5.11.2025					
Work in progress					
Detailed measurement					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/2 Clearing and Grubbing Road land by manually. as per Spc - do - eg.					
$\sqrt{TMB} - f. (3) = 0.783149$					
@ Rs = 73248 = 75/44 Rs = 57353 =					
2/13 Plr and fixing project Logo Board - do - eg.					
$\sqrt{TMB} - f. (3) = 4 Nos$					
@ Rs = 10869 = 58/- Rs = 43478 =					
3/61 Setting out pillar					
$\sqrt{TMB} - f. (3) = 1.960149$					
@ Rs = 12742 = 49/- Rs = 24975 =					
4/7 Construction of G.S.B. Grade II well Graded. material on for Spc					
$\sqrt{TMB} - f. (4) = 29.638 M^3$					
@ Rs = 2369.22/m ³ Rs = 70218 =					
5/8 Wet mix macadam. all complete job eg.					
$\sqrt{TMB} - f. (6) = 30.58 M^3$					
@ Rs = 3987 = 77/- Rs = 121946 =					

Continuation

Rs = 317970 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6/10 Cement Concrete Pavement					
F.O.C M35 Grade - do.					
$\sqrt{TMB} - P(9) = 800.17 m^3$					
@ Rs = 7360 = 39/m ³ - Rs = 5889563					
7/11 Kilometre Stone					
$\sqrt{TMB} - P(9) = 02 nos$					
@ Rs = 2849.43/- Rs = 5698					
8/12 200 metre. Stone.					
$\sqrt{TMB} - P(9) = 8 nos$					
@ Rs = 778 = 42/each Rs = 6227					
9/16 Traffic Sign Board.					
600mm @ equilateral.					
$\sqrt{TMB} - P(10) = 16 nos$					
@ Rs = 3908 = 67/each Rs = 62538					
10/17 600 mm Circular.					
$\sqrt{TMB} - P(10) = 12 nos$					
@ Rs = 5224 = 44/- Rs = 62693					
11/18 600mm x 450mm Rectape					
$\sqrt{TMB} - P(10) = 15 nos$					
@ Rs = 5089 = 76/each Rs = 76346					

Continuation

= 6421035

Continuation 7010631500

Continuation