

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 work:- Repair of Road					
From Pakridiyal to					
dha Ka road (part-2)					
(under R.R.S.M.P.)					
Agency:- M/S-Surendra Kumar					
Singh Const. Pvt. Ltd.					
At- Mathia Zinat, Mathiani					
Dist- E. Champaran					
Agreement No - 06 GMBD 2025-26					

[illegible]

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
①/① setting out pillars					
1.0 Km P-②					
① 12742.49				RS	12742=w
②/② clearing and grubbing					
Road land uprooting wild					
vegetation growl brume					
0.38 Hect P-②					
① 73248.75				RS	27835=w

③/③ cutting of Trees					
Girth above 600mm to					
700 mm					
T.M.B P-② 2 nos					
① 597.39				RS	1195=w
④/④ scratch existing B.T					
surface.					
T.M.B P-② 1781.25 sqm					
① 14.25				RS	25383=w
⑤/⑤ P/F of Logo Board					
T.M.B P-③ 2 nos					
① 10869.58				RS	21739=w

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6/39 Earthwork in excavation for foundation of structure.					
T.M.B P. ③		99.27 cum			
②	80.46			RS	7987=w
7/40 Providing concrete for plain/R/F concrete					
T.M.B P. ③		13.06 cum			
②	6978.20			RS	91135=w
8/41 P/R/F cement concrete in substructure complete					
T.M.B P. ④		55.36 cum			
②	7870.77			RS	435726=w
9/42 P/L R.C.C NP-3 Pipe					
T.M.B P. ④		15.00 Run			
②	7444.26			RS	111664=w
10/7 Box cutting - Excavation for roadway in soil					
T.M.B P. ⑤		415.625 m ³			
②	95.97			RS	39888=w
11/8 Construction of embankment with material obtained					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
from roadway					
T.M.B P-(5)		249.375	m ³		
(u)		73.96	→ Rs		18444=
(12/10) construction of embankment with approved material					
T.M.B P-(7)		1520.98	m ³		
(u)		237.27	→ Rs		363925=
(13/12) Granular Sub-base with well graded material					
T.M.B P-(8)		465.014			
445.625 m ³ @					
Rs 2369.22					101720=
					984707=
(14/13) P/L spreading wmm					
T.M.B P-(8)		1338.673			
1168.75 m ³					
(u)		3987.77	→ Rs		5338320=
					4660705=
					6803076=
Add 10% T @ 18%					224554=
10% cess @ 1%					68039=
5 fee					
					Rs 7597703=

Continuation

Sch. XV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.F	7597703 = w	
Add -					
Gross T @ 18%			R/S	= 1367587 = w	
L-cess @ 1%			R/S	= 75977 = w	
S-free P-13				= 165721 = w	
Gross T @ Total R/S				= 9256908 = w	
(Less as per agreement)			R/S	= 7839401 = w	
(=) 6.75%			R/S	= 1411092 = w	
(=) 6.75% → R/S				= 9250493 = w	
(=) 6.75% → R/S				= 621472 = w	
(=) 6.75% → R/S				= 624408 = w	
- R/S				= 8585516 = w	
R/S				= 8626085 = w	
Pallavi					
25/08/25					
AE					

S-free					
① Earthwork $\rightarrow 1520.98 \text{ m}^3$					
(a) $35.25 \rightarrow 53615 = 0$					
② GSB - Gr-II - 465.014 m^3					
26.5 mm to 9.5 mm - $208.83 @ 301.46 \rightarrow 18789 = 0$					
9.5 mm to 2.36 - $148.81 @ 434.75 \rightarrow 64659 = 0$					
2.36 mm below $238.08 @ 264.78 \rightarrow 63039 = 0$					
③ WMM - 1338.673 m^3					
Aggregates - $1244.97 @ 595683 = 0$					
(4.75 to 2.36 mm) $534.13 @ 1115.24$					
Stone (2.36 to 75 mm) $535.47 @ 697.86 \rightarrow 496995 = 0$					
Screening - 712.17					
For crushed sand $534.13 @ 266.62 \rightarrow 142410 = 0$					
④ Pcc - M/S - 13.06 m^3					

Continuation