

1st Measurement 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 - Construction of the Road from					
Bengal NH-33 To Madhutar Beldari Tala.					
Agency - M/S. Kumar Piyush Construction					
Agreement No - SBD-03/2023-2024					
Date of commencement - 23.02.2024					
Date of Completion - 22.02.2025.					

Record Entry :

1) Providing and fixing of working benchmark.				
do				
No				01 Nos.
2) Providing of Reference pillar.				
do				
No				03 Nos.
3) Clear and Grubbing Road land with width				
do				
2x 10x 30m x 3.50m				2100.0m ²
2x 1x 25m x 3.50m				175.0m ²
2x 11x 30m x 3.50m				2310.0m ²
2x 2x 30m x 3.50m				420.0m ²
2x 1x 15m x 3.50m				105.0m ²

Continuation

5110.0m²

= 0.51 Hectar.

Sch.XLV-Form No. 134

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) Providing and fixing of Working Benchmarks	Abstract of Cost.				
do do all comp					
Qty vide TMB page No - 01					
01 Nos @ Rs 4575.35/-					4575.35
2) Providing of Reference pillar					
do do all comp					
Qty vide TMB page No - 01					
03 Nos @ Rs 2114.43/-					6343.29
3) Clear and Grubbing Road land with wood					
do do all comp					
Qty vide TMB page No - 01					
0.51 Ha @ Rs 75573.34/-					38542.22

22) Providing RCC Commandai across Road from drain to drain.					
do do all comp					
Qty vide TMB page No - 02					
22.50 RM @ Rs 928.30/-					20887.20
26) Earth work in excavation for foundation					
do do all comp					
Qty vide TMB page No - 02					
29.80 m ³ @ Rs 398.62/-					11879.28
27) Providing M15 grade as levelling course					
do do all comp					
Qty vide TMB page No - 02					
4.60 m ³ @ Rs 6424.86/-					29554.12

Continuation Rs - 111780.20

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
25) Providing pcc. 150mm thick on sub. 150mm					
do do all Comp					
Qty Vide TMB Page No- 03-					
37. 80 m ² @ Rs 7418. 09/-					280409=
26) Providing R.C.C. parapet 150mm thick					
do do all Comp					
Qty Vide TMB Page No- 02-					
7. 50 m ² @ Rs 7618. 73/-					571402=
27) Painting Two coat on New concrete Surface					
do do all Comp					
Qty Vide TMB Page No- 02-					
13. 26 m ² @ Rs 137. 83/-					1828=
4/3 Construction of Embankment with obtained Material obtained from Borrow pits. load-1000m					
do do all Comp					
Qty Vide TMB Page No- 04.					
865. 088 m ³ @ Rs 261. 09/-					226649=
5/3 Construction of Embankment of Material obtained from Borrow pits. load-100m					
do do all Comp					
Qty Vide TMB Page No- 04					
217. 022 m ³ @ Rs 196. 10/-					42558=
6/4 Construction of Sub-grade on flexible Road					
do do all Comp					
Qty Vide TMB Page No- 04.					
1455. 30 m ³ @ Rs 264. 63/-					385116=

Continuation - 1105475=0

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/5) Granular sub-base with well graded material					
(a+b)	do	do	all	comp	
Qty vide TMB Page No-					
507 518.09 + 37.66 =					555.75m ³
555.75m ³ @ Rs 2063.41/-					1146740=-
2) Providing and compacting stone aggregate w. B.M. grade					
(a+b)	do	do	all	comp	
Qty vide TMB Page No-					
180.73 + 28.69m ³ =					209.42m ³
209.42m ³ @ Rs 2968.20/-					621600=-
12/12) Construction of Un-Reinforced plain cement concrete M 30 grade					
do	do	do	all	comp	
Qty vide TMB Page No-					
61.20m ³ @ Rs 7462.39/-					456698=-
13/14) RCC M 15 grade kilometre stone					
do	do	do	all	comp	
Qty vide TMB Page No-					
02 Nos @ Rs 2803.30/-					5607=-
14/15) RCC M 15 grade 200m stone					
do	do	do	all	comp	
Qty vide TMB Page No-					
03 Nos @ Rs 792.77/-					23782w
16/16) 60mm equilateral triangle board					
do	do	do	all	comp	
Qty vide TMB Page No-					

Continuation

05 Nos @ Rs 4564.20/- 228212w

Rs - 33513192w

Particulars		Form No. 144B-FRA-3361319-23				Details of actual measures	
No.		No.	I	B	D	Contents of area	
17	16(10) Geo-mem	Ca	rectular	Spandil	Limit	base of	
		do	do	all	comp		
	Qty	Video	Time	Page	No	-	57
	Q2	No.	OK	5797	67/		11977
18	16(11) Geo-mem	comp	50mm	Rect	angular	place board	
		do	do	all	comp		
	Qty	Video	Time	Page	No	-	2
	Q2	No.	OK	5352	75/		1170620
19	12(10) Geo-mem	octagone	Staple	base of			
		do	do	all	comp		
	Qty	Video	Time	Page	No	-	5
	Q2	No.	OK	10396	61/		2079320

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Continuation