

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					
Kamori Baitulaka Ken To Purani ISua					
Agency - M/S Kumbad Rogan Son Ken					
Agreement No - SBD-02/2023-2024					
Date of Commencement - 07.02.2024					
Date of completion - 06.02.2025					

1) Provide	Reconst. Entry				
1) Providing & Fixing of Working Benchmarks	do do				
	No - 01 Nos				
2) Providing & Fixing Reference pillars	do do				
	do 06 Nos				
3) Clear and Grubbing Land Survt With, Width	do do				
	24	34	30m x 3.50m		630.00m ²
	24	14	22m x 3.50m		154.00m ²
	24	304	30m x 3.50m		6300.00m ²
	24	44	30m x 3.50m		840.00m ²
	24	14	15m x 3.50m		105.00m ²
	24	74	30m x 3.50m		1170.00m ²
	24	14	22m x 3.50m		196.00m ²
Continuation					9695.00m ²
					= 0.97 Hectar

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1) Providing and fixing Working Benchmarks					
do do all Comp					
Qty vide TMB Page No- 01.					
01 Nos @RS 4649.78/- 4650=					
2) Providing & fixing Reference Pillars					
do do all Comp					
Qty vide TMB Page No- 01.					
06 Nos @RS 2153.93/- 12924=					
3) Clear and grubbing Road land with wild					
do do all Comp					
Qty vide TMB Page No- 01					
0.97 Ha @RS 75573.34/- 73306=					
26) Earth work in excavation for structure					
do do all Comp					
Qty vide TMB Page No- 02.					
84.71 m ³ @RS 398.62/- 33767=					
31) Sand filling in foundation -					
do do all Comp					
Qty vide TMB Page No- 02.					
1.25 m ³ @RS 563.87/- 705=					
27) Providing pcc. Mis grade in open foundation					
do do all Comp					
Qty vide TMB Page No- 02					
12.66 m ³ @RS 6725.13/- 85140=					

Continuation RS-210492=

Sch. XLV-Form No. 134 B F RS-210492-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28) Providing per M20 grade 2 nos on foundation					
do do do all comp					
Qty Vide TMB Page No-02					
54.08 m ³ @ Rs 7433.98/-					402030=
29) plain cement concrete M20 grade Substructure					
do do do all comp					
Qty Vide TMB Page No-2,3					
$\frac{29}{5} \frac{29}{5} (a) + \frac{29}{6} (b)$					
26.26 m ³ + 7.38 m ³					33.64 m ³
33.64 m ³ @ Rs 7741.59/-					260427=
33) supplying, fitting and placing by					
Hys D bar					
do do do all comp					
Qty Vide TMB page No-03.					
0.739 MT @ Rs 75251.53/55611=					
32) Providing R.C. M25 grade in Deck Slab.					
do do do all comp					
Qty Vide TMB Page No-4.					
4.61 m ³ @ Rs 8933.02/41181=					
35) Providing and fitting Joint Sealing					
do do do all comp					
Qty Vide TMB Page No-4.					
15.0 RM @ Rs 55.01/-					825=
36) Providing weep hole in cement mortar					
do do do all comp					
Qty Vide TMB Page No-4					
28 Nos @ Rs 145.16/-					4064=

Continuation Rs-9746302

Sch. XLV-Form No. 134 B.F.R.S - 974630 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34) Drainage Spout Complete					
do do do all comp					
Qty vide TMB Page No - 4.					
02 Nos ERS 867.99/-					173620
30) Painting Two coats on New Concrete					
do do all comp					
Qty vide TMB Page No - 04.					
26.56 m ² ERS 137.83/-					36612
4) Construction of Embankment with Material obtained from Borrow pits Lead - 100m					
do do all comp					
Qty vide TMB Page No - 06					
2284.44 m ³ ERS 261.69/-					596444=
5) Construction of Embankment of Materials obtained from Borrow pits Lead - 100m					
do do all comp					
Qty vide TMB Page No - 6.					
571.11 m ³ ERS 196.10/-					111995=
6) Construction of Sub-grade flexible road.					
do do all comp					
Qty vide TMB Page No - 6.					
2656.50 m ³ ERS 264.63/-					702990=
7) Granular sub-base with well graded Material					
do do all comp					
Qty vide TMB Page No - 7					
949.53 m ³ + 88.39 m ³					1037.92=
1037.92 m ³ ERS 2056.42/-					2134399=

Continuation Rs 4525855=

Statement of Materials.	
① E/W	6083.16 m ³
② G.S.B (metal)	871.85 m ³
③ Local sand	373.65 m ³
④ Stone chips	83.10 m ³
⑤ Stone Sump	42.11 m ³
	596
	14.06.2024
	S.E

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