

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Hardis main Road to Brahasthab talu.					
Package no -					
mm/sy (AWSESH) NDB					
RRR 2 SBI SIKRANS (Daka)					
Agency -					
Priyanka Kumar					
Agreement no.					
09880/2024-25					
Date of start:					
23.01.25					
Date of completion:					
22/1/2026					
Length of Road					
0.675 Km.					
Measurement					
(1) Prov. clearing & grubbing					
St Road with 4/10 ft					
Comp - 106.61					
$2 \times 10 \times 30.0 \times 3.50 =$					9100.00
$2 \times 10 \times 30.0 \times 3.50 =$					9100.00
$2 \times 2 \times 30.0 \times 3.50 =$					420.00
$2 \times 15.0 \times 3.50 =$					105.00
					4725.00
$\text{Total} = \frac{4725}{10000} = 0.4725 \text{ Hec}$					

Continuation

Ref on A/C Bill
ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. Setting of 10m x 10m Filler with all cost					
Comp - 0.1 at 615					
QVMB No ③ 92m ③					
Qty = 10 @ 5126 = 51260					51260
① R.F Filler					
Qty = 2 No @ 2387 = 4775					4775
2) Prov. clearing & Gravelly Road bed with all cost					
Comp - 0.1 at 615					
QVMB No ① 92m ①					
Qty = 0.47 feet					
@ 70245 = 33015					33015
3) Prov. Comp of sub-grade and earthen shoulder with all cost					
at Per at 615					
QVMB No ③ 92m ③					
Qty = 1436.40 m					
@ 241 = 347422					347422
4) Prov. GSB for 10m road with all cost					
Comp 10m at Per at 615					
QVMB No ③ 92m ④					
Qty = 549.30 m					
@ 4118 = 2262171					2262171
					2652509

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Low 1001			95	6	36 2507 = 0
5) Prov. cable duct (16) across the Road with all 100 Comp. 100 of 117 Q 17m 80m 3) 90m 3) Qty = 20.12m Q 1068 = 12/mat - 1 21362 = 0					
6) Prov. Eps Excavation (17) in 10m trenches with all 100 Comp 100 of 117 Q 17m 80m 3) 90m 3) Qty = 203.6m Q 434 = 82/m - 1 88529 = 0					
7) Prov. Pce m 15m 17 (18) with all 100 Comp 100 of 117 Q 17m 80m 3) 90m 3) Qty = 15.12m Q 7643 = 99/m - 1 115577 = 0					
8) Prov. H450 bar m 12 (20,24) work with all 100 Comp all 100 of 117 Q 17m 80m 3) 90m 3) (1) 9m foundation Qty = 3.21m Q 82432 = 35/m - 1 200408 = 0					
(11) 9m Sub-Structure Qty = 5.08m Q 62626 = 96/m - 1 318141 = 0					
					3396526 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			86	339	6326 =
9/19) Prov. Rec. M20 17					
Adm. with all conf. conf.					
Global Per. al 8/9					
Qty = 68.48 m					56313 =
Qty 8268 = 551 m					567305 =
10/21) Prov. Rec. M20 17					
S-S with all conf.					
Comp. 126 al 8/9					
Qty 8268 = 551 m					567305 =
Qty = 57.88 m					
Qty 8538 = 341 m					494192 =
11/23) Prov. Rec. M20 17					
S-S with all conf.					
Comp. 126 al 8/9					
Qty 8268 = 551 m					567305 =
Qty = 98.83 m					
Qty 9122 = 93 m					963014 =
12/26) Prov. Rec. M20 17					
S-S with all conf.					
Comp. 126 al 8/9					
Qty 8268 = 551 m					567305 =
Qty = 191.81 m					
Qty 5443 = 95 m					1044908 =
Qty 5443 = 95 m					5764260 =
Add L.C. 1/4					57643 =
Add S.F. 101					82365 =
Add G.T. 1/8					1069768 =
Add 0.05 fhe to 1/8					6967036 =
Qty 0.05 fhe to 1/8					3484 =

Continuation

6963552 =

22/11/18
22

27/11/18
27