

and on the Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Manual work of Road from Banka					
to 0.0175					
Sakke Tala in Bafra Block					
Assign for Road at Bafra					
Approved:					
Date of start: 9.2.2022					
Date of comp: 8.11.2022					
Date of survey: 30.4.2022					
(1) construction of Bafra					
materials ————					
Profile construction ————					
$3 \times 2.1 \times 1.15 \times 0.1 = 0.72 \text{ m}^3$					
$13 \times 0.45 \times 0.75 \times 0.1 = 0.43 \text{ m}^3$					
$3 \times 0.5 \times 1.1 \times 0.1 = 0.165 \text{ m}^3$					
$0.72 + 0.43 + 0.165 = 1.315 \text{ m}^3$					
(2) Bridge laying structure and					
embankment work on road ————					
$30.0 \times 4.5 \times 0.75 \times 0.075 = 9.25 \text{ m}^3$					
$9.25 \times 3.75 \times 0.075 = 2.62 \text{ m}^3$					
$9.25 + 2.62 = 11.87 \text{ m}^3$					
(3) Bridge P.C.C. 15 cm of embankment					
——— ————					
cut of work: $2 \times 2 \times 6.0 \times 0.25 \times 0.35 = 2.1 \text{ m}^3$					

Continuation

Altered
Aksh
26/5/22

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction work name Pillar ———— ch ———— guide / km = 1/1 per k-7 rd from B = 0.725 km @ M 574.88 / km W 401.20					
(2) construction Reference Pillar/ Borehole ———— ch ———— guide / km = 2/6 to 7 at from B = 0.725 km @ M 2912.24 / km W 2115.00					
(3) clearing & grubbing road land including ———— ch ———— guide / km = 3/3 k-7 rd from B = 0.2175 km @ M 5297.0.31 / km W 11521.00					
(4) Paving a long narrow embankment Sign Board ———— ch ———— guide / km = 1/22 k-7 rd from B = 1 MU @ M 12978.59 East end 12978.00					
(5) control embankment with wall not from bore hole head over all					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
gwide inner- 3/4					
b- sol Tm B =				157.2 m	
@ m		150.07/m ²			37461.11
(6/6) cross of embankment with soil					
abt from bench mark level 100 m					
gwide inner- 6/6 b-					
b- sol Tm B =				423.25 m	
@ m		153.75/m ²			72780.11
(7/5) cross of embankment with soil					
abt from bench mark level 100 m					
gwide inner- 7/5					
b- sol Tm B =				315.52 m	
@ m		151.76/m ²			60504.11
(8/4) cross of embankment with soil					
abt from bench mark level 100 m					
gwide inner- 8/4 b-					
b- sol Tm B =				55.98 m	
@ m		73.57/m ²			6724.11
(9/9) cross of embankment with soil					
abt from bench mark level 100 m					
gwide inner- 9/9					
b- sol Tm B =				151.04 m	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Perimeter of T.M.B. = 2.15 m					
2 Add 10mm - 3 p - 12 = 2.10 m					
				4.25 m	
Q M 6036.37/m ² - V					25654.44
(14/33) Supplying Billy and Placing by D					
Barram foreman - dr					
Q M 10mm 14 D5					
p - 10 m T.M.B. = 1.75 m					
2 Add 10mm - 8 p - 14 = 0.37 m					
				2.15 m	
Q V 20.41/m ² - V					106932.07

(15/33) Paving Rec Margin Box					
cell clerk - dr					
Q M 10mm 15/33					
p - 11 m T.M.B. = 13.28 m					
2 Add 10mm - 5 p - 14 = 14.31 m					
				27.69 m	
Q D 7579.13/m ² - V					209714.44
(16/33) Paving Back Billy Bitch					
Abel & RV - dr					
Q M 10mm - 6					
p - 14 m T.M.B. = 15.36 m					
Q M 2384.72/m ² - V					42773.44

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/34) Putty work with in about a R/W — do —					
of 4000 l/m ² — 7					
P-14 of T.M.B = 28 m					
@ 11 83.71 over — 11					2345.11
(18/14) Putty work with in PCC pavement — do —					
of 4000 l/m ² — 9					
P-14 of T.M.B = 28 m					
@ 11 7218.51/m ² — 11					2079046.11
(19/11) Putty and apply primer coat with emulsion 551					
of 4000 l/m ² — 10					
P-15 of T.M.B = 802.5 m ²					
@ 11 41.19/m ² — 11					3305.11
(20/12) Putty and applying Tack coat with emulsion R/W — do.					
of 4000 l/m ² — 13					
P-15 of T.M.B = 802.5 m ²					
@ 11 14.06/m ² — 11					11283.11
(21/13) Putty and seal surface					

Continuation

Attested
(A)
26/5/22

Continuation