

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)

1st on/Ac Bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Const. of road Paralyse				
	Pamoa road to Saidieh under				
	Mungy (Gao)				
Ag H No -	169	Mungy	KSD	2022-23	
Agency -	Dynamic Service and Comp.				
D.O.W -	27.09.22				
To -	26.09.23				
Date of Measurement -	10.6.23				
<u>Abstract of Cost</u>					
(1/1)	Const. of Bench mark				
	and reference pillar.				
Vide MB NO-3205	0.930 km				
P/I	@	3782 = 39	R =	3518 = 00	
(2/2)	Clearing & grubbing				
	Road Land.				
Vide MB NO-3205	0.65 Hect				
P/I	@	52998 = 20	R =	34502 = 00	
(3/3)	Load up to 100000.				
Vide MB NO-3205	468.125 M ³				
P/I	@	192 = 03	R =	89894 = 00	
(4/4)	Load up to 10000				
Vide MB NO-3205	1406.37 M ³				
P/I	@	154 = 58	R =	217397 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/6)	Const. of subgrade and				
	earth shoulder with				
	approved material.				
vide MBNO-3205 P/6		2286.42 m ³			
	Q	176 = 64		R = 393275 = 00	
(6/7)	Const. of G.S.B by				
	providing well graded				
	material.				
vide MB-3205 P/7		768.37 m ³			
	Q	1740 = 08		R = 1337025 = 00	
(7/8)	Providing looping				
	spacing and compaction				
	grade-3 material.				
vide MBNO-3205 P/7		266.793 m ³			
	Q	2298 = 77		R = 613296 = 00	
(8/24)	E/W in excavation				
	for structure.				
P/1		58.24 m ³			
P/3		77.41 m ³			
		125.65 m ³			
	Q	205 = 42		R = 41430 = 00	
(9/25)	Providing concrete for				
	plain reinforcement				
	concrete in open foundation.				
P/2		6.30 m ³			
P/1		9.67 m ³			
		14.97 m ³		R = 66108 = 00	
	Q	4416 = 03			

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/26)	Providing concrete for plain/reinforced concrete open foundation				
P/2		37.64	M ³		
P/3		48.58	M ³		
		86.22	M ³		
	@ 4882 = 80				k = 420995 = 00
(11/27)	Plain/reinforced cement concrete in substructure				
P/2		26.08	M ³		
P/3		34.12	M ³		
		60.20	M ³		
	@ 5102 = 85				@ 307192 = 00
(12/33)	Providing & laying cement concrete masonry on first class bedding granular material.				
P/2		15.00	M		
	@ 3717 = 37				k = 55761 = 00
(13/35)	Filling in foundation				
P/2		15.28	M ³		
	@ 536 = 78				k = 8202 = 00
(14/28)	Plain/reinforced cement concrete in substructure				
P/2		4.46	M ³		
	@ 5373 = 78				k = 23967 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/29)	Providing & laying reinforcement Cement + Concrete in superstructure.				
P/4		3.74 m ³			23 024 = 00
		@ 6156 = 20			Re = 36632 = 00
(16/30)	S/F/R and placing Hydro bar.				
P/5		0.662 MT			
		@ 55335 = 59			Re = 36632 = 00
(17/31)	Back-filling behind abutment wing wall and return wall.				

P/5		32.429 m ³			
		@ 819 = 45			Re = 26574 = 00
(8/32)	Providing weep holes.				
P/5		36.00 Nos			
		@ 118 = 54			Re = 4267 = 00
					Re = 3703 059 = 00
	12 m. L. ST (+)				Re = 444367 = 00
	17. L. Cass (+)				Re = 37031 = 00
	S.F (+)				Re = 70,000 = 00
					Re = 4254 457 = 00
(1/33)					
(14/33)					
JE					