

Test on A/c Bill

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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)

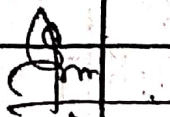
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A work:- Conting the Road from					
Majhariga Sherkh to Malahi					
to go under M/S Scheme.					
Agency:-	M/S	AB	Buildings		
Agd. No.:-					
Date of work:-	25	11/2021			
Date of completion:-	24	11/2022			
Rate:-	2.11%	Below			

RECORDED ENTRY

① Plv Conting Reference and					
welding Bench made to					
					= 3.63 K.M
② Plv Conting Reference Pillar					
Burgess as per to					
					= 3.63 K.M
③ Plv Clean and grubbing					
of Road Land to					
60 x 30 M x 2 x 1.50 M					= 5400.00
40 x 30 M x 2 x 1.50 M					= 3600.00
21 x 30 M x 2 x 1.50 M					= 1890.00
					10890.00
					Soil = 1.09 Hect.

Continuation

Attended
Akash
25.01.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Materials used					
① Earthwork	1	3670.50			
② Stone Malt	1	2192.50			
③ Stone caps		198.20			
④ Crushed Sand		474.680			
⑤ S.C. Material		215.180			
⑥ Stone Sand		12.80			
 25/01/2022 J.E.					
ABSTRACT OF COST.					
① L.V. Constn. Reference and working Bench marks - do -					
3.63 R.M. rate T.Y.B. Rate - ①					
Cost 3578 = 23/R.M. — Rs = 20249 =					
② L.V. Constn. Reference/ Burgies as per do -					
3.63 R.M. rate T.Y.B. Rate - ①					
Cost 2988 = 04/R.M. — Rs = 10865 =					
③ L.V. clearing and grubbing of Pond Canal - do -					
1.09 Head rate T.Y.B. Rate - ①					
Cost 53879 = 82/Head — Rs = 587129 =					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) L.V. Conty of Burroughs site from 100 m. road - do -					
847.125 ft. site T.B. S. No. (2)					
CP = 190 = 14 ft. - do -					1,61,072.2
(5) L.V. Conty of Burroughs and after Shalala - do -					
846.00 ft. site T.B. S. No. (2)					
CP = 191 = 82 ft. - do -					1,62,280.2
(6) L.V. Conty of Burroughs about 100 m. - do -					
1976.65 ft. site T.B. S. (2)					
CP = 153 = 90 ft. - do -					3,04,203.2
(7) L.V. excavation for Road near Box Cutting - do -					
319.610 ft. site T.B. S. No. (5)					
CP = 75 = 64 ft. - do -					24,166.2
(8) L.V. Conty of G.S.B. by well and of do -					
1318.58 ft. site T.B. S. (5)					
CP = 3045292 ft. - do -					40,82,240.2
(9) L.V. Conty of spreading and Comp. near of do -					
896.062 ft. site T.B. S. No. (7)					
CP = 3716 = 45 ft. - do -					33,10,170.2
(10) L.V. and Conty of Dykes near of do -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 No. side T+B. P. 101-					
C/S = 13.12 = 88					26,244.20
(11/31) Div earthwork excavation					
for foundation as per do.					
114.91 M side T+B. P. 110- (3)					
C/S = 283 = 941 M					32,628.20
(12/32) Div 1000 filling in foundation					
Tree as per do.					
10.68 M side T+B. P. 110- (3)					
C/S = 444 = 32 M					4745.20
(13/34) Div 1000 M 15 m to 10					
for foundation as per do.					
15.92 M side T+B. P. 110- (3)					
C/S = 5948 = 90 M					94706.20
(14/39) Div 1000 m 15 m to 10					
Box Cell Calculo as per do.					
80.58 M side T+B. P. 110- (4)					
25.20 M side T+B. P. 110- (7)					
105.78 M					
C/S = 27408 = 48 M					7,83,669.20
(15/40) Div 1000 m 15 m to 10					
Abut. R. wall as per do.					
42.240 M side T+B. P. 110- (7)					
C/S = 2835 = 33 M					1,19,784.20
(16/41) Div 1000 m 15 m to 10					
Wing here to abut as per do.					

Continuation

Continuation

25.01.22
E.E