

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.	
1. N/W- MHPCL Salina path to Chakher					
Mayetak					
2. Agency- M/S Sharamshila Construction					
Ryosapur, A- Harber, Rahapur					
Raupeppur					
3. Agn- MHPCL/SB-78/201-22					
4. Safety Stake 29-09-2021					
5. Safety Conduit 28-09-2022					

1. Setting out working bench Mark				
(20030+25) = 625mm				
625mm				
Placing Point				
21030+20mm = 650mm				
Right side Line -				
5030+24 = 174mm				
1449mm				
20 = 1.449km				
② P/V & Conn of working reference				
pillar				
Length measurement (1) = 1.449km				
③ Clearing & grubbing road bed				
625mm x 30 = 625mm				
650 x 30 = 195mm				
174 x 30 = 522mm				
4397mm				
20 = 0.4397km				

Continuation

Abstract of Cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1. Constn of working bench mark					
hole P(1)		1.149	km		
@ Rs	4097	45/1km			-R 4708 = 0
2. Constn of working reference pillar					
hole P(1)		1.149	km		
@ Rs	1885	31/1km			-R 2166 = 0
3. clearing & grubbing rough land					
hole P(1)		0.4347	Ha		
@ Rs	53879	82/1Ha			-R 23422 = 0
4. Excavation for road way					
hole P(2)		149.19	ms		
@ Rs	133	10/1ms			-R 19857 = 0
5. Constn of embank with material deposited at site					
hole P		149.19	ms		
@ Rs	36	17/1ms			-R 5396 = 0
6/8 Constn of G.B.S. well					
graded material graded					
hole P		671.41	ms		
@ Rs	2091	37/1ms			-R 207557 = 0
7/9. Pr work gr-B.					
hole P		327	56ms		
@ Rs	3790	66/1ms			-R 124144 = 0
					R 3372567 = 0

Continuation

[illegible]