

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.	
① W/W					
N/W - Construction of road and CD wall with maintenance from Mushahar to Turha tola talc to Tripur Baza.					
Agency - Seema den Mahurwa, P.P. 200.					
dist. E. Chomposon.					

Agreement No. - 14 HAD/2021-22

date of start work - 26/09/2021

Contract date of completion - 25/09/2022

Measurement

①	Providing and Brn of				
	4 m 15 x sign board				
	= 01 nos				
②	Const of reference pillar				
	& N.B.M.				
	= 1.095 Km.				
③	Const of Reference Pillar				
	& Bejee				

Continuation

= 1.095 Km.

Abstract of work

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/V good fixing in mm size sp. Band Qty of de Tm sp-1(1) = 0.12 kg cb 10835 = 83/405 — b 10836 = 00					
② Const. of Reference & N.D.M Qty of de Tm B P-1(2) = 1.095 km cb 3977 = 38/km — b 4355 = 00					
③ Const. of reference pillar & bulge Qty of de Tm B P-1(3) = 1.095 km cb 1823 = 13/km — b 1996 = 00					
④ clearing and grubbing road land Qty of de Tm B P-2(4) = 0.33 Hg cb 53877 = 82/Hg — b 17780 = 00					
⑤ Const. of reference and at width road Qty of de Tm B P-2(5) = 1162.50 m ² cb 190.14 m ² — b 221228 = 00					

Continuation

b 256195 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Cont of load account with					
Lead 476					
Qty. side T msp - 2(6)					
= 298.40m					
eh 152 = 14/m ³ — 45399 = w					
(7) discrepancy of existing					
structure					
Qty side T msp - 2(7)					
(A) PCC					
= 0.59m					
eh 493 = 23/m ³ — 291 = w					
(B) Brick Masonry					

= 17.32m ³					
eh 351 = 26/m ³ — 6084 = w					
(C) h/m pipe					
= 5.00RM					
eh 184 = 27/m — 921 = w					
(8) E/W in excavation in form					
Qty side T msp - 3(8)					
= 8.82m					
eh 283 = 94/m ³ — 2504 = w					
(9) P/r and layer of hcc at					
Qty side T msp - 3(9)					
= 22.50m					
eh 736 = 22/m — 16565 = w					

Continuation

h 327959 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) bedding on well compacted sand					
Qty of concrete m ³ -					3(10)
= 1.57 m ³					
at 444 = 37/m ³					698 =
(11) const. of 15 x 15 with 45-1					
Qty of concrete m ³ -					3(11)
= 383.41 m ³					
at 2262 = 94/m ³					1059339 =
(12) p/v, laying w impact of wooden gird					
Qty of concrete m ³ -					6(12)
= 160.72 m ³					
at 3354 = 70/m ³					539167 =
b. 1927163 =					
Add 1% 45 (as per agreement)					
b. 19272 =					
Add 12% 45 (as per agreement)					
b. 231260 =					
b. 2177695 =					
Add 2% fee (as per agreement)					
b. 45390 =					
b. 22,23,085 =					

Continuation

Material Statement		
1) E/W	1461.90 m ²	x 37.8 / m ²
11) G.S.B	383.4 / m ³	
53 m to 26.5 m	161.03 m ³	x 511.4
26.5 m to 4.75 m	207.04 m ³	x 553.36
Stone dust	92.0 / m ³	x 287.65
11) W.B.M	483	160.72 m ³
53 m to 22.4 m	194.47 m ³	x 511.4
Stone Screening	58.57 m ³	x 397.7
 07/02/2022		

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