

Est on A/c Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A					
Construction of the Road from					
Jhangharia to Gola Ghail					
Chobri under NH 97 Scheme.					
Agency: Jangharia K. Sharma					
Ag. No.: 15/100/NH 97/2021-22					
Date of agreement: 03/06/2021					
Date of completion: 02/03/2022					

RECORD ENTRY

①	Pl. Contn of Working Bench				
	meas as per — do —				
					= 0.7550.4
②	Reference Working Bench				= 0.7550.4
②	Pl. Clearance and grading				
	Road land — do —				
	2.5 x 30 m x 2 x 1.50 m				= 2250.2
	2 x 5.0 m x 2 x 1.50 m				= 150.2
					2265.2
					say = 0.230 Hect.
③	Pl. Contn of Subgrade				
	and other shoulder — do —				
	12.0 x 20 m x 8.4 + 7.5 x 3.30				= 858.62

Continuation

Attested

Arch
8.10.21

Executive Engineer
 RWD, Works Div.
 BETTIAH.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT CH (13)					
(1) 1/2 A/c Contg of Morley Ranch roads.					
0.755 C.M. to T.M.B. R. 110 (1)					
C.R. = 10.528 = 83/R.M. - R.R.					79.49 = 2
(2) 1/2 A/c Contg of Koberer J. 110					
0.775 C.M. to T.M.B. R. 110 (1)					
C.R. = 10.724 = 87/R.M. - R.R.					8.411 = 2
(3) 1/2 A/c Contg of and 8.466 A/c					
Road Cont. to do -					
0.230 A/c to T.M.B. R. 110 (1)					
C.R. = 9.498 = 80/R.M. - R.R.					11.584 = 2
(4) 1/2 A/c Contg Subgrade					
and softer shoulder to					
894.370 M ² to T.M.B. R. 110 (2)					
C.R. = 1763.47/M ² - R.R. = 1,57,82.9 = 2					
(5) 1/2 A/c Contg of B. B. B. to					
obtained from 100 m - do -					
714.375 M ² to T.M.B. R. 110 (2)					
C.R. = 1428.75/M ² - R.R. = 41855 = 2					
(6) 1/2 A/c Contg of G. S. B. by					
well graded materials to					
444.620 M ² to T.M.B. R. 110 (2)					
C.R. = 2939.027/M ² - R.R. = 12,25,548 = 2					
(7) 1/2 A/c Contg. Sprayed Comp.					
material to do -					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
213.784 M. life TMB. P. (6)					
CR 3321596/M — RSR 7431720					
(8/22) PLV on 1 fixing of signal					
MM 987 Sign Board do.					
02 M. life TMB. P. (2)					
CR 11417256/each — RSR 2283520					
(9/21) PLV eastward of foundry					
of street do.					
51.680 M. life TMB. P. (2)					
CR 260259/M — RSR 1424920					
(10/32) PLV Land Allot in					
foundry fence do.					
2.60 M. life TMB. P. (2)					
Limit = 2.44 M.					
CR 397134/M — RSR 97020					
(11/24) PLV R.C.C. NIS grade in					
open foundry do.					
3.78 M. life TMB. P. (3)					
CR 611840/M — RSR 2312820					
(12/34) PLV R.C.C. NIS grade in					
Box cell do. do.					
13.04 M. life TMB. P. (4)					
9.74 M. life TMB. P. (1)					
22.84 Limit 22.71 M.					
CR 2500 — RSR 1750000					

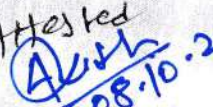
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 43 Plv Back filling Behind					
Abut. R: NS11			10		
14.40 M. r/c TAB. S. H. (5)					
C/S: 2770:45/M				R: 39,895.2	
(14) 43 Plv Supply. filter at					
Along HYSD Road					
1.610 M. r/c TAB. S. H. (5)					
C/S: 50,254:55/MT				R: 85,740.2	
				R: 26,57,665.2	
Add C 127. C/S: R: A				3,18,920.2	
Add C 14. C/S: R: (5)				2,657	
				R: 30,03,162.2	

R: 30,03,162.2


 08/10/2024
 JG


 08/10/24
 AE

Attested

 08.10.24
 Executive Engineer
 RWD, Works Div.
 BETTIAH.