

हिमाचल प्रदेश में कानून

Schedule XLV-Form No. 134

1
Bani

DIVISION

Bani

SUB-DIVISION

— FDR 2020

Measurement Book

1197A

This is to certify that this MB contains
50 comp. printed page that has been
issued to Asst. Eng. RWD(W) Subdivision
Baysi

Amal
25/12/2020
Executive Engineer
Rural Works Department
Works Division, Baist

Sch. XLV—Form No. 134

Baysi DIVISION

Baysi SUB-DIVISION

MEASUREMENT BOOK

No. 1197A

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to 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.	
CN	—		FDR		
Name of Work — Himmatpur					
Paschim to Kodhag					
Agency —					
Authority — E. G. Road Board					
Date of survey —					
① Plv Bree body includes					
Screeding laying					

Compacting with C2					
Hammer all C2 1st					
on per diameter 1					
1 x 18.10 x 5.0 x 0.20 + 0.30					
			2	2	22.63 m ³
1 x 15.0 x 5.10 x 0.20 + 0.30					
					19.13 "
					41.76 m ³
② Coring of subsoil with					
obtained material deposit					
at site — do — do —					
			50 + 10.40	2.80 + 2.60	326.30 m ³
1 x 18.10 x 5.0 x			2	2	
1 x 15.0 x 5.10 x			8.10 + 10.90	x 2.90	413.25 "
			2		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
2 x 5.0 x 5.10 x 0.20 + 0.30			2		12.85
Deduct 14.8					802.30 m ³
					617.81
					784.49 m ³
③ PW and Laying Reinforced Concrete Pipe No 3 H.D ~ do ~ do ~					
G x 2.50 x 15.0 m					
26/11/20 E.E.	26/11/20 H.E.			26/11/20 M.H.	

ABSTRACT OF COST

① PW Bore holes including Spreading, Laying and Compacting with C.I. Hammer and Cased sh. on per specification and delivery of 2d/					
Qty Vide for No ① - 41.86 m ³					
C.R. 1212.32/43 — R. 71712.40					
② Comp ^y of subsoil with approved material — do — do —					
Vide for No ① - 784.49 m ³					
C.R. 283.38/43 — R. 222466.12					

Continuation

CO-1 294/83 = 40

