

High Level Bridges over gram Sansikh to Muzaffarpur
Siman old Bagmati char in

Schedule XLV-Form No. 134

NABARD

Ram Sagarin Reg.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

1107

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35/25) Providing PCC NIS					
grade below Approach.					
P/61		8.21	M3		
	@ 7055 =	11	M3		h = 57922 = 00
36/26) Providing PCC/ACC					
N30 in Approach.					
P/62		15.75	M3		
	@ 11941 =	11	M3		h = 138072 = 00
					h = 2732336 = 00
10% below (—)					h = 2732336 = 00
					h = 24591024 = 00
Less previous bill (—)					h = 24074616 = 00
					h = 21123555 = 00
					h = 516408 = 00
					467469 = 0
1/1000					
12/02/24					
12/02/24					
AE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>up to date Material statement</u>					
(i) 20mm -	742	414 ³		460.89	
				H = 3421	69 = 00
(ii) 10mm -	494.9	414 ³		525.62	
				H = 2601	50 = 00
(iii) Coarse sand -	687.4	414 ³		111.80	
				H = 7685	4 = 00
(iv) 11.2mm to 0.075 -	15.99	414 ³		154.54	
				H = 2471	00
(v) 53mm to 9.5mm -	61.29	414 ³		366.20	
				H = 2244	6 = 00
(vi) 9.5mm to 2.36mm -	24.51	414 ³		408.67	
				H = 1001	9 = 00
(vii) 2.36mm below -	36.77	414 ³		111.80	
				H = 4111	00
(viii) 53mm to 2.36mm -	53.74	414 ³		366.20	
				H = 1967	9 = 00
(ix) 11.2mm -	12.88	414 ³		250.99	
				H = 3232	00
(x) Boulder -	292.78	414 ³		722.00	
				H = 2113	87 = 00
Total H =					952518 = 00
12/02/21 SE 12/02/21 A.E. 12/02/21 12.12.21					

Continuation