

NABARD

121.B.VD-3413

Schedule XLV-Form No. 134

उत्तराखण्ड प्रजा का अग्रिम पत्र प्रेषित करने के लिए

प्रमाणित

संगठन में प्रमाणित

DIVISION

श्री साधु राम ५२१२ २१६९ ५६१०, ३७१२०

SUB-DIVISION

११२१५९

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd of A/C Bill					
Name of work—					
Constructing approach					
to constructed					
high level bridge					
2 x (18.45) in beam					
to Humpus Road					
in Humpus Block.					
Agg. No. 1—1265 RD/20-21					
Agg. Amount—221.65877					
Date of start					6/7/21
Completion—					9/4/22
Agg. No. 2—Boreman Kk.					
(1) Constructing approach					
road into material					
obtained—5/5					
4 x 30.0 x 3.75 x 25 (sq)					
					= 1125.00
(2) Constructing G.S.B					
by Riv well					
graded material					
4 x 30.0 x 4.05 x 100 = 48.60					
(3) P/V laying, spreading					
and compacting					
					5/5
4 x 30.0 x 3.75 x 0.25 = 133.75					

Continuation

P-T

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 1951					
N.T.M.B.D. 1012					
(1)/6 DIST. & WORK					
met ——— EPI					
1125.00m ³ P.N-10					
@ 190.36/m ³					
————— 2,14,155					
(2)/7 P/V. G.S.B.					
by P/V wall					
graded material					
————— EPI					
48.60m ³ P.N-10					
@ 4.3151.72/m ³					
————— 1,53,174					
(3)/8 P/V laying					
spreading and					
compacting — EPI					
33.75m ³ P.N-10					
@ 4.896.52/m ³					
————— 1,65,258					
(4)/5 P/V, laying					
boulder approx					
0.5 size up					
————— EPI					
56.25m ³ P.N-11					
@ 3369.21/m ³					
————— 1,89,581					

Continuation

T-D 7,22,105

D.T. →

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B F. 7.22.105
⑤/1					weaving coat
					p/v. Paving coat
					conc. Weaving coat
					— E.P.T.
					22.50 m ² D. N-7
					Q.D. 11,503.12/m ³
					— 2,58,820
⑥/3					p/v p.c.c. m ²
					grade below
					approach slab
					— E.P.T.
					11.52 m ² D. N-7
					Q.D. 6865.88/m ³
					— 79093
⑦/4					p/v p.c.c./R.C.C.
					m ² is approach
					slab — E.P.T.
					26.88 m ² D. N-7
					Q.D. 10,109.33/m ³
					— 2,71,739
					T-D 13,31,759
					W 21.99 y. m
					p.c.c. — 2,92,854
					T-D 10,38,901

Continuation

P-T →

Continuation