

3rd on A/C Bill

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
M/W: - T. 7 to Kachhaiga					
bani Road in Kochadhamar					
Block under HABARD.					
Agency: - M/S Royal Hardware					
Kishanganj					
Am't H. - 05/ HABARD				1550/19-20	
Dt of Commence -			29-02-	2020.	
Dt of Completion -			28-02-	2021.	
Dt of Measurement -					
(13) Cont. of embankment with approval					
material - d. d. - 1/4.					
Sl. No.	Chai	Fill Area	Mean Area	Dist.	Fill Volume
1	0	1.285	0.00	0	0.00
2	50	0.022	0.639	50	31.930
3	100	2.568	1.275	50	64.750
4	150	0.322	1.445	50	72.250
5	200	2.655	1.489	50	74.430
6	250	0.125	1.390	50	69.500
7	300	1.655	0.890	50	44.500
8	350	0.458	1.057	50	52.830
9	400	1.366	0.912	50	45.600
10	450	0.455	0.911	50	45.530
11	500	0.125	0.290	50	14.500
12	550	0.658	0.392	50	19.550
13	600	1.888	1.273	50	63.650
14	650	0.858	1.373	50	63.650

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13-6-11			1,13,34.823
(40/43) Pw. concrete for					
plain concrete in					
open trench - do - 5.14					
25.88 m ³ [v - 100% P-22]					
(41/44) Pw. concrete for					
plain / Rein. concrete - 5.19					
75 m ³ [v - 100% P-22]					
(42/45) Pw. in laying filter					
on sloped - do - do - 5.14					
(43/46) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(44/47) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(45/48) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(46/49) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(47/50) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(48/51) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(49/52) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(50/53) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(51/54) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(52/55) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(53/56) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(54/57) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(55/58) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(56/59) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(57/60) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(58/61) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(59/62) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(60/63) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(61/64) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(62/65) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(63/66) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(64/67) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(65/68) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(66/69) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(67/70) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(68/71) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(69/72) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(70/73) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(71/74) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(72/75) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(73/76) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(74/77) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(75/78) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(76/79) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(77/80) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(78/81) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(79/82) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(80/83) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(81/84) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(82/85) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(83/86) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(84/87) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(85/88) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(86/89) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(87/90) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(88/91) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(89/92) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(90/93) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(91/94) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(92/95) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(93/96) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(94/97) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(95/98) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(96/99) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					
(97/100) Pw. in laying filter					
material - do - do - 5.14					
13.54 m ³ [v - 100% P-23]					

Continuation AE

P. J. J.

15.05.21

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P.T.O.