

MM6154
S.C.

Haspara Grahna Path to
Handyal Bighe 44 Bhandary
Schedule XLV-Form No.-134

कार्मपालक आगियन, कार्म नं- 6125111
सहायक आगियन, एसएफ

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

611

संपेदक: R.K Engicom

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Situation of work -

Date of measurement -

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Continuation

Bch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Reference pillars - 2					Not.
② Clearing & pulling					
2x 715 mV 2.50 m - 0.50 Hr.					
8/10 calculation chart					
ch:	Dist	Pill	Area	Fill vol.	
0	-	1.675			
50	50	2.341		100.400	
100	50	1.589		173.250	
150	50	4.084		216.830	
200	50	5.914		249.950	
250	50	5.974		297.200	
300	50	5.267		281.080	

350	50	4.282		238.780	
400	50	3.587		196.730	
450	50	3.223		170.250	
500	50	3.615		170.950	
				2095.42	m ²
covt. of 0 embankment with 1000 m. lead					
				2095.42	m ²
Ticked 17 gu. sheep					
③ 15.1.21				181.14	
				AR	

Continuation

[illegible]

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of measurement				25.1.21	
① Providing G.S.B. gr-I					
4x25m x 3.75m x 0.100m =					37.50
4x25m x 3.75m x 0.100m =					37.50
4x25m x 3.75m x 0.100m =					37.50
2x25m x 3.75m x 0.100m =					18.75
1x15m x 3.75m x 0.100m =					5.625
					36.875 m ³
Sharma					
25.1.21					
JE					

Date of measurement				30.1.21	
① Providing W.B.M. gr-III					m ³
4x25m x 3.75m x 0.075m =					28.125
4x25m x 3.75m x 0.075m =					28.125
4x25m x 3.75m x 0.075m =					28.125
2x25m x 3.75m x 0.075m =					14.062
1x15m x 3.75m x 0.075m =					4.218
4x25m x 3.75m x 0.075m =					28.125
4x25m x 3.75m x 0.075m =					28.125
4x25m x 3.00 (AV) x 0.075m =					27.000
2x25m x 3.50 (AV) x 0.075m =					13.125
					199.03 m ³
Sharma					
30.1.21					
JE					

Continuation

Sharma
22/21
AR

material statement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hem Sand chips metal					
OPCC					
4.595					
33.740					
38.335	17.25	34.50			
② GSB					
336.875	86.24			344.96	
③ WBM 2nd III					
199.03		47.76		240.82	
	103.49	6		585.78	
		82.22			
② 8/10 - P-2 = 2095.42 m ³					
<u>Shoanna</u> 30.1.21					

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out pillars					
② Bench mark pillars.					
1 Nos. P-1					
@ 3964=36 each =					3964=00
② Reference pillars.					
2 Nos. P-2					
@ 1793=88 each =					3588=00
② Clearing & grubbing					
0.50 Ha P-2					
@ 51133=76/ha =					25567=00
③ Const. of embankment					

with 1000 m lead.					
2095.42 m ³ P-2					
2083.36 m ³ limit					
@ 174=94/m ³ =					364463=00
④ Providing C.S.B. gr-I					
336.875 m ³ P-4					
@ 2217=71/m ³ =					303549=00
⑤ providing W.B.M. gr-III					
199.03 m ³ P-4					
@ 2896=91/m ³ =					576572=00
⑥ E/W in excavation					
ind. ind.					
29.79 m ³ P-3					
@ 269=32/m ³ =					8023=00

Continuation

12,85,726=00

Sch. XLV-Form No. 134 12.85.72.6=00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(7) Priming PCC m ³ w/rod					
4.515 m ³ P-3					
@ 4574.95/m ³ -2				21	022=00
(8) Priming PCC m ³ w/rod					
Sub. str.					
33.74 m ³ P-3					
@ 529.75/m ³ -2				178	510=00
(9) Priming & lagging					
100 mm dia R.P. m ³ P-3					
7.50 m ³ P-3					
@ 399.55/m ³ -2				29	961=00
(10) Priming & lagging 300 mm					
dia R.P. (irrigation control)					
30.00 m ³ P-1					
@ 937=43/m ³ -2				28	123=00
(11) Dismantling PCC					
0.75 m ³ P-1					
@ 484=74/m ³ -2					364=00
(12) Dismantling RCC					
1.68 m ³ P-1					
@ 1093=44/m ³ -2					1837=00
(13) Dismantling Cement Mortar					
24.75 m ³ P-1					
@ 231=77/m ³ -2					5736=00

Continuation

15.51285=00

Continuation