

mmmsy (men)

Schedule XLV-Form No. 134

Palma Cayra Road DIVISION

To Kamal SUB-DIVISION

WEASUREMENT BOOK

K-181215 31/9/2015, 12/11/2015

7446

16th of March 2021

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of land - Coal and Haulage					
Area of land - 10/200/201-22					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(1) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(2) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(3) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(4) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(5) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(6) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(7) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(8) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(9) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					
(10) Coal of 2000					
Area of land only - 18/6/21					
Area of land only - 14/3/22					
Coal and Haulage 511/1. 2000					
Subtotal of coal					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(4/4) Coal of outcropping with marked old line from barrow pit. Lead of 10 bars				
1410.66 m ² well T.H. 13.4 (1)				
116 m ² 7538 (1)				
(24) 154.58/123				421805 m ²
(5/6) Coal of Subgrade and other shouldy				
2172.56 m ² well T.H. 13.4 (1)				
116 m ² 7538 (2) 2190 m ²				
				412808 m ²

(5/6) Coal of S.S. 13 by providing well graded material				
609.25 m ² well T.H. 13.4 (29)				
44.57 m ² 116 m ² 7538				
653.82 m ² 212798.28 m ²				41829571 m ²
(7/7) Bar. laying spreadly and counter with 11 m ² - 1				
828.33 m ² well T.H. 13.4 (29)				
(24) 3609.72/123				4802549 m ²
(2/8) Bar. and applying primary coal with bitumen emulsion (50)				
2295 m ² well T.H. 13.4 (29)				
				494141 m ²

Continuation
OK 41.02/123

Scanned with CamScanner

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52.94 m ² well + H.B.P (30)	(28/30)	24	325.42/m ²	2	16117.0
Pro. Cement for floor / Reinforced cement in dry					
4.75 m ² well + H.B.P (31)	(29/31)	24	59.88/103	2	25444.0
Pro. Cement for floor / Reinforced cement in dry					
34.86 m ² well + H.B.P (31)	(29/31)	24	58.34/103/m ²	2	202374.0
Pro. Cement for floor / Reinforced cement in dry					
22.67 m ² well + H.B.P (31)	(28/30)	24	60.80.92/103	2	143462.0
Pro. Cement for floor / Reinforced cement in dry					
15.00 m ² well + H.B.P (31)	(29/31)	24	35.97.12/103	2	53567.0
Pro. Cement for floor / Reinforced cement in dry					
30.00 m ² well + H.B.P (31)	(30/32)	24	76.71/11/m	2	223013.0
Pro. Cement for floor / Reinforced cement in dry					

Continuation of 4967028.0

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Add (124.357 - 1.12625)					123.23075
Add 10% of 54					5.4
					128.63075
					128.63075

2008.25 K

249	101.54	04579.0
249	101.54	67087.0

67881.0	7) 7
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Subling

Subscribed
23/10/2024

23/10/2024

Continuation