

मे/ अनुमति पोस्ट (354, मुस्ता) का अनुमति

Schedule XLV From No. 134.

BIHAR P. W.D. *Kalyan Bigha (Dakpindi) to Daluafar*

Road in Hermaut & back

HAIRNAUT DIVISION

HAIRNAUT SUB-DIVISION

MEASUREMENT BOOK

M/S Bijay Const.

1112

प्रमाणित किया जाता है कि इस
मापी हुई जमीन में मालिक के दिये कुल
100 (एक सौ) पृष्ठ हैं जो मसामदा
अधिकारों के अन्तर्गत हैं - 41
के नामों निम्नलिखित किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग

कार्य प्रमंडल, हरनौत
25.1.21

Sch. XLV-Form No. 134

हरनौत DIVISION
SUB-DIVISION

Measurement Book

No. 1112

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of work :

Situation of Work-

Agency by which work is executed-

Date of measurement.

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1st on All Bld.</u>					
① Name of work:-	Construction of road from Kalyan bigha (Dahadashi) to Balnagar.				
② Name of Agency:-	M/s Bpaya Construction Prithadashi Nagar Patna				

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing and grubbing road land etc. - all					
Complete - 483					
2X 4X250X1.10 =					200m ²
2X 4X250X1.10 =					200m ²
2X 4X25X1.10 =					200m ²
2X 4X25X1.10 =					200m ²
2X 4X25X1.10 =					200m ²
2X 4X25X1.10 =					200m ²
2X 1X25X1.10 =					50m ²
2X 1X5X1.10 =					10m ²
				Qty	1260m ²
				at 100	0.13 Hec.

(2) Surfing the existing bituminous road surface etc. - all					
Complete - 483					
2X 7.50X2.10 =					31.5m ²
3X 12.60X2.50 =					94.5m ²
2X 12.90X2.60 =					67.08m ²
1X 15.20X2.50 =					38.25m ²
1X 3.25X1.50 =					4.87m ²
				Qty	236.20m ²

(3) Construction of sub-grade and earthen shoulders etc. - all					
Complete - 483					
2X 4X10.50X1.125X0.30 =					28.35m ²
2X 5X11.40X1.125X0.30 =					38.47m ²
2X 4X10.30X1.125X0.30 =					27.81m ²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 3x 15.30x 1.125x 0.30					30.98m
2x 5x 14.70x 1.125x 0.30					49.61m
2x 6x 12.50x 1.125x 0.30					50.62m
2x 4x 12.90x 1.125x 0.30					34.83m
3x 3x 9.50x 1.125x 0.30					19.28m
2x 3x 15.30x 1.125x 0.30					30.98m
2x 6x 10.50x 0.625x 0.15					11.81m
2x 1x 10.90x 0.625x 0.15					2.04m
					133.24m ³
(4) Const. of 0.50 by P.W. Coarse graded etc. all completions					

8m x 0.30x 0.45x 0.15					0.162m ³
4m x 10.30x 1.4x 0.10					4.12m
2m x 5.50x 1.05x 0.10					1.15m
3m x 6.70x 1.10x 0.10					2.21m
2m x 8.00x 1.05x 0.10					1.78m
3m x 10.50x 1.4x 0.10					3.15m
1m x 9.10x 1.4x 0.10					0.97m
					13.47m
(5) P.W. and Laying Sprays W.P. on W.P. etc. all completions					
5m x 4.50x 1.4x 0.05					1.65m
4m x 6.70x 1.05x 0.05					2.04m
5m x 5.50x 1.4x 0.05					2.06m
4m x 6.70x 1.05x 0.05					2.11m
4m x 7.50x 1.10x 0.05					2.47m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3m x 6.50 x 1.4 x 0.075					1.464
4m x 5.30 x 1.00 x 0.075					1.664
				Qty	13.48ms
				Add	12.68ms

⑥ P.V. laying and connecting
uniform from detail
completing

3m x 5.40 x 1.50 x 0.075					1.68ms
5m x 7.50 x 1.50 x 0.075					4.21ms
4m x 6.50 x 1.40 x 0.075					2.72ms
3m x 5.50 x 1.30 x 0.075					1.60ms
5m x 6.50 x 1.30 x 0.075					4.14ms
4m x 6.50 x 1.00 x 0.075					3.01ms

2m x 8.00 x 1.70 x 0.075					2.16ms
4m x 10.50 x 1.50 x 0.075					4.72ms
5m x 9.50 x 1.60 x 0.075					5.70
4m x 10.20 x 1.70 x 0.075					5.78ms
3m x 7.50 x 1.40 x 0.075					2.34ms
2m x 10.10 x 1.70 x 0.075					2.55ms
3m x 10.50 x 1.80 x 0.075					4.28ms
5m x 11.80 x 1.75 x 0.075					7.00ms
2m x 10.50 x 1.70 x 0.075					2.67ms
1m x 8.15 x 1.50 x 0.075					0.92ms
				Qty	55.49ms

⑦ P.V. and applying
Primer Coat with bitumen
bitumen emulsion etc.
all completed.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 No X 10.30 X 1.70 =					70.04ms
5 No X 9.5 X 1.60 =					76ms
4 No X 10.50 X 1.50 =					63.0ms
2 No X 8.50 X 1.70 =					28.90ms
3 No X 5.4 X 1.50 =					22.5ms
5 No X 7.00 X 1.00 =					50.2ms
4 No X 6.50 X 1.40 =					36.4ms
3 No X 5.00 X 1.30 =					27.3ms
5 No X 6.00 X 1.50 =					55.28ms
4 No X 6.70 X 1.00 =					40.2ms
3 No X 7.00 X 1.40 =					31.5ms
2 No X 10.70 X 1.70 =					34.7ms
3 No X 10.50 X 1.80 =					56.7ms
5 No X 11.50 X 1.70 =					70.6ms

2 No X 10.50 X 1.70 =	35.7ms
5 No X 12.80 X 2.00 =	128ms
4 No X 10.50 X 1.50 =	63.0ms
2 No X 11.50 X 1.00 =	22.5ms
	241.66ms

(8) PIV and applying
false coat over water
proof etc. all complete

Job

Qty. same as made

Time Page No. 5

Items 7

Qty. 941.60ms

(15) PIV and Laying
 road marking etc.
 all complete etc.
 Dts vide TWS No 13
 Dts 126 M²
 @ B 1038.95 / MB 23,374
 (16) PW and Laying
 road marking on
 P.C.C. surface etc.
 all complete etc.
 Dts vide TWS No 13
 Dts 24.80 M²
 @ B 780.71 / MB 19,362
 C.G.B 22,39,070

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.B	22,39,070=
(17) Reinforced cement					
concrete boundary					
pillar etc. all					
Complete					
Dts. vide TMS No. 17					
Dts. 2010					
@ Rs. 776/1000					15,520=
(18) Reinforced cement					
concrete kilometre					
stone etc. all					
Complete					
Dts. vide TMS No. 17					
Dts. 1011 stone					

				Dts. 1110	
				@ Rs. 3052.76/1000	3053=
(18) Iron stone					
				Dts. 4110	
				@ Rs. 859.30/1000	3437=
(19) P.V. and Artery					
traverse sign board					
etc. all complete					
Dts. vide TMS No. 17					
(20) Triangle Dts. 2110					
				@ Rs. 4573.59/1000	9147=
(21) Circular Dts. 2110					
				@ Rs. 5980.05/1000	11,960=
(22) Rectangular Dts. 2110					
				@ Rs. 8161.75/1000	16,323=
(23)				@ Rs.	22,98,510

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2. PB	22,78,1510
(19) Rectangularly 210-					
				@ 1/3 583608/10/11	11,672
(20) P.V. and erecting					
direction retro -					
reflectors and sign					
board etc. all					
completers					
also vide TMS 11018					
also 11010					
				@ 1/3 12,813.01/10/11	12,813.2
(21) Planting of trees					
by the road					
etc. all complete					

				105'	
				also vide TMS	
				11018	
				also 6010	
				@ 1/3 1288.76/10/11	77,326
(22) P.V. and fixing					
of hydraulic system					
board etc. all					
completers					
also vide TMS 11018					
				also 2110	
				@ 1/3 11,571.46/10/11	23,143
				Total 23,143	
				C.O.F. 24,23,464	

Continuation

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