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Schedule XLV-Form No. 134

Shubh Karmanna Foundation & Control. PVI-Ltd

NMP-18

Haryana DIVISION

Haryana SUB-DIVISION

MEASUREMENT BOOK

980

9

प्रमाणित किया जाता है कि इस मापन पुस्तक
के मापन के लिए कुल 100 (एक सौ) एक
है जो हरमन अफिमना ग्राउन्ड
और सर यमल हानी के नाम
परिचय किया जाता है।

[Signature]
26.04.21

कायपालक अभियन्ता
मासिक कार्य विभाग
कार्य प्रमदल, हरनौत
26.04.21

Sch. XLV - Form No. 134

Harman DIVISION

Harman SUB-DIVISION

Measurement Book

No. 980

Name of Officer _____

Date of first entry _____

Date of last entry _____

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

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road Land including etc. all completed etc.					
	2	9	25	1.10	100m ²
	2	9	25	1.10	100m ²
	2	9	25	1.10	100m ²
	2	9	25	1.10	100m ²
	2	9	25	1.10	100m ²
	2	2	25	1.10	100m ²
	2	1	10	1.10	20m ²
				It's - 600m ² on 0.0000	
② Scarifying the existing bituminous road etc. all completed etc.					
	1	10.85	3.75		40.68m ²
	4	2.50	1.20		12m ²
	1	3.50	1.40		4.20m ²
	2	4.50	1.50		13.5m ²
	2	6.70	2.10		26.8m ²
	2	10.50	2.05		43.05m ²
	1	12.30	1.70		20.91m ²
				It's 161.14m ²	
				It's 158.10m²	
③ Construction of embankment with material obtained from borrow pits etc. all					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
all complete					
2x 4x 25x 1.50x 0.60					$= 180m^3$
2x 4x 25x 1.50x 0.60					$= 180m^3$
2x 4x 25x 1.50x 0.60					$= 180m^3$
2x 4x 25x 1.50x 0.60					$= 180m^3$
2x 4x 25x 1.50x 0.60					$= 180m^3$
2x 4x 25x 1.50x 0.60					$= 180m^3$
2x 1x 5x 1.50x 0.60					$= 9m^3$
					$\text{Qty} - 1089m^3$
(4) Construction of granular sub-base by PW course etc all complete					
4x 0.30x 0.30x 0.120					$= 0.0432m^3$
6x 0.30x 0.45x 0.145					$= 0.1174m^3$
2x 0.450x 0.45x 0.120					$= 0.052m^3$
2x 0.50x 0.450x 0.15					$= 0.0675m^3$
1x 4.50x 1.00x 0.10					$= 0.45m^3$
2x 5.00x 1.05x 0.10					$= 1.05m^3$
2x 5.50x 1.00x 0.10					$= 1.10m^3$
2x 6.10x 1.00x 0.15					$= 1.83m^3$
2x 6.50x 1.10x 0.10					$= 1.43m^3$
3x 6.70x 1.00x 0.15					$= 3.01m^3$
2x 10.80x 1.05x 0.10					$= 2.20m^3$
4x 9.70x 1.00x 0.10					$= 3.88m^3$
2x 12.80x 1.05x 0.10					$= 2.68m^3$
2x 12.50x 1.05x 0.10					$= 2.62m^3$

Qty 20.529m³
 Continuation $\text{Qty} - 18.492m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ PIV Laying and Compaction etc. - all complete					
	2	5.50	1.05	0.05	0.86 m ³
	2	7.50	2.05	0.05	2.30 m ³
	4	2.50	1.20	0.05	0.90 m ³
	5	9.50	1.90	0.05	6.76 m ³
	4	10.70	2.05	0.05	6.58 m ³
	3	9.50	2.10	0.05	4.20 m ³
	2	10.70	1.50	0.05	2.40 m ³
	1	8.50	1.50	0.05	0.956 m ³
	2	9.50	2.05	0.05	2.92 m ³
	3	12.70	2.05	0.05	5.85 m ³
	2	10.50	1.50	0.05	2.36 m ³
	4	11.30	2.25	0.05	9.32 m ³
					45.436 m ³
					27.86 m ³
⑥ PIV Laying and Compaction etc. - all complete					
	2	13.70	1.70	0.05	3.49 m ³
	4	12.50	2.05	0.05	7.68 m ³
	2	9.80	2.10	0.05	7.35 m ³
	3	11.70	2.05	0.05	5.39 m ³
	4	12.80	1.90	0.05	7.29 m ³
	2	13.50	2.05	0.05	4.15 m ³
	4	12.25	1.95	0.05	7.45 m ³
	5	14.80	2.05	0.05	11.37 m ³
	6	12.60	1.90	0.05	10.773 m ³
					64.94 m ³

Continuation

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Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
ABSTRACT of COST				
① clearing and grubbing road land etc. all complete job.				
Qty molarus 27				
Qty 0.062 Ha				
@ Rs 52,970.33/m ²				32842
② Sealing the bituminous road etc all complete				
Qty molarus 27				
Qty 161.14 m ²				
@ Rs 15,771/m ²				25415
③ Cust. of subant with material etc all complete				
Qty molarus 27				
Qty 1089.00 m ²				
@ Rs 192.04/m ²				2,09,132
④ Cust. of 15.53 etc all complete				
Qty 18.49 m ²				
@ Rs 1691.07/m ²				31,268
⑤ PW Layering etc all complete				
Qty 27.86 m ²				
@ Rs 2694.41/m ²				75,066
⑥ PW Layering				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f B		
etc. all complete on					
Its note Tms Pm 28					
Its 88.88 m					
@ B 2629.07/m ² B					2,33,672
⑦ PW and abutting					
primer coat etc. all					
completers					
Its note Tms Pm 29					
Its 3443 m					
@ 1640.40/m ² B					1,39,162
⑧ PW and abutting					
face coat etc.					
all completers					
Its note Tms Pm 29					
Its 3447 m					
@ 13.38/m ² B					46,051
⑨ PW and abutting					
face coat etc. all					
completers					
Its note Tms Pm 29					
Its 3375 m ²					
@ 11.13/m ² B					37,563
⑩ PW Laying and Poles					
mss etc. all comp					
Its 3441.77 m ²					
@ 19285/m ² B					6,63,745

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B. 1 B.	
(11) PIV and Laying of				
S.D.B.C etc. all				
Complete etc				
Qty. 34.42 M ³				7,637.22
@ B. 9046.60/M ³				
(12) PIV and Laying of				
fine cement concrete				
etc all complete				
Qty. 20 M				26,582.8
@ B. 886.08/M ³				
(13) Reinforced cement				
concrete etc. all				
Complete 170				
Qty. 57.10				28,800
@ B. 500/eqd-k				
(14) Reinforced cement				
concrete etc. all				
Complete 170				
Qty. 57.10				28,800
@ B. 500/eqd-k				
(15) K.M. stone etc 2100				4133
@ B. 2066.31/eqd-k				
(16) 200 M stone 1100				2834
@ B. 583.58/eqd-k				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) PW and framing of retro-reflectors etc. all completely			B.F.B.		
dt 21.10.20					
(16) Circulation dt 4.11.20					
@ Rs 3195.07/emb					19,170=
(17) Reel gulch dt 4.11.20					
@ Rs 4288.20/emb					17,113=
(18) Reel gulch dt 4.11.20					
@ Rs 5958.38/emb					23833=
(19) Reel gulch dt 4.11.20					
@ Rs 4167.34/emb					16,662=
(20) PW and drainage direction etc. all completely					
dt 21.10.20					
@ Rs 1610.045.93/emb					20,092=
(21) Road Marking of hot applied etc. all completely					
dt 18.9.20					
@ Rs 859.51/emb					1,627.70
(22) PW and framing made in cement work etc. all completely					
dt 3.11.20					

Continuation

Particulars	Details of actual measurement			Contents of area
	L.	B.	D.	
(18) 9278.46/2018				27,838.2
(19) Barceo masonry				
work 10 cement work				
etc. all complete				
etc. under two masonry				
etc. 2.88ms				19,282
(20) 6688.46/2018				
etc. all				
(21) 6688.46/2018				
etc. all				
(22) 6688.46/2018				
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(23) 6688.46/2018				
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(24) 6688.46/2018				
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Continuation

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