

13

Schedule XLV-Form No. 134

Final

Name of Road:- MYR to Road from
Dihri to Dihaigarh

99
एन

DIVISION

Agency:- SubhKarna foundation and
construction pvt. Ltd.

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SUB-DIVISION

MEASUREMENT BOOK

947

प्रमाणित किया जाता है कि इस प्रतीक
में नदी से दूरी कुल 100 (एक सौ) फुट
जो सड़क के किनारे सार्वजनिक जमीन
अब जंगल है। के प्रति निर्देश
किया जाता है।

05.04.2021

कायपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, हरनौत

Sch. XLV—Form No. 134

Har naut DIVISION
SUB-DIVISION

Measurement Book

No. 947

Name of Officer _____

Date of first entry _____

Date of last entry _____

1
Name to work—
Situation of work—
Agency by which work is executed—
Date of measurement—
No. and date of agreement.

(Those 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.	
	1st	1st	1st	1st	
1) Name of work:—	M/R to Road				
	from Dikri to Dikripash				
2) Agency:—	Shubh Roshni Foundation and Construction Pvt Ltd				
3) Agreement No:—	04/MB D/21-22				
4) Date of Agreement:—	25/03/21				
5) Time of completion:—	24/03/22				
Date of Measurement:—	30/08/22				
	georg.				

①	clearing and grubbing				
	Road land—	do	—	Q/D	
	6 x 30.00	x 1.00	=	180 M ²	
	1 x 10.00	x 1.00	=	10.00 M ²	
				190 M ² x 2	
				= 380.00 M ²	
	380		=	0.038 Ha.	
	10000				

②	scavenging the existing bituminous				
	Road —	do	—	Q/D	
	2' w x 3.75		=	11.25 M ²	
	3.65 x 3.75		=	13.68 M ²	
{	2 x 10 x 30.00	x 0.375	=	225.00 M ²	
	1 x 2.50 x 2' w		=	5.00 M ²	

Continuation 254.93 M²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Construction of 4m. bankment with material					
Subs — do — G.D.					
2 x 3 x 30.00 x 1.00 x 0.75 =					135.00 M ³
2 x 3 x 30.00 x 1.00 x 0.75 =					135.00 M ³
2 x 3 x 30.00 x 1.00 x 0.75 =					135.00 M ³
2 x 3 x 30.00 x 1.00 x 0.75 =					135.00 M ³
2 x 3 x 30.00 x 1.00 x 0.75 =					135.00 M ³
					675.00 M ³
④ construction of granular sub base by providing					
Course graded — do — G.D.					
6 x 3.00 x 3.75 x 0.100 =					6.75 M ³

7 x 2.25 x 1.75 x 0.10 =	2.75 M ³
5 x 3.10 x 2.85 x 0.10 =	4.41 M ³
5 x 3.25 x 2.90 x 0.10 =	4.71 M ³
	18.62 M ³

⑤ providing laying spreading and compacting Stone Aggregate	
Gr-II — do — G.D.	
6 x 3.10 x 3.75 x 0.075 =	5.23 M ³
7 x 2.35 x 1.85 x 0.075 =	2.28 M ³
5 x 3.35 x 2.85 x 0.075 =	3.58 M ³
5 x 3.30 x 2.90 x 0.075 =	3.58 M ³
	14.67 M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BP =	14.67 m ³
6 x	1.75	x 0.90	x 0.075	= 0.70	
9 x	0.95	x 0.70	x 0.075	= 0.44	
8 x	1.95	x 0.85	x 0.075	= 0.99	"
11 x 2	10	x 0.95	x 0.075	= 1.64	"
12 x 2	1.45	x 1.40	x 0.075	= 3.08	"
9 x 3	1.90	x 2.20	x 0.075	= 5.79	"
9 x 3	1.85	x 2.25	x 0.075	= 5.84	"
9 x 3	1.95	x 2.15	x 0.075	= 5.73	"
10 x 1	1.20	x 0.95	x 0.075	= 0.85	"
					39.73 m ³

6) Continuation of providing laying spreading and compac- ting Stone Aggregate grade - III - do - 45					
1 x 3	1.40	x 3.75	x 0.075	= 0.84	m ³
3.65	x 3.75	x 0.075	= 1.02	m ³	
2 x 10	x 30	x 1.85	x 0.075	= 16.87	"
1 x 2.50	x 2.60	x 0.075	= 0.375	"	
6 x 3	1.10	x 3.75	x 0.075	= 5.23	m ³
7 x 2	1.35	x 1.85	x 0.075	= 2.28	"
5 x 3	1.35	x 2.85	x 0.075	= 3.58	"
5 x 3	1.30	x 2.90	x 0.075	= 3.58	"
					33.77 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BP	33.77 M ³
$6 \times 1.75 \times 0.90 \times 0.075$					$= 0.70$ "
$9 \times 0.95 \times 0.70 \times 0.075$					$= 0.44$ "
$8 \times 1.95 \times 0.85 \times 0.075$					$= 0.99$ "
$11 \times 2.10 \times 0.95 \times 0.075$					$= 1.64$ "
$12 \times 2.45 \times 1.40 \times 0.075$					$= 3.08$ "
$9 \times 3.90 \times 2.20 \times 0.075$					$= 5.79$ "
$9 \times 3.85 \times 2.25 \times 0.075$					$= 5.84$ "
$9 \times 3.95 \times 2.15 \times 0.075$					$= 5.73$ "
$0 \times 2.25 \times 1.95 \times 0.075$					$= 3.29$ "
$11 \times 3.40 \times 2.15 \times 0.075$					$= 6.03$ "
$12 \times 3.45 \times 2.35 \times 0.075$					$= 7.29$ "
$11 \times 2.15 \times 0.98 \times 0.075$					$= 1.73$ "
					76.23 M ³
limit					$= 75.98$ M ³
⑦ providing and applying primer coats - do do					
WBM-III area					$= 75.98$
				0.075	$= 1013.06$ M ²
$8 \times 30.00 \times 3.75$					$= 900.00$ M ²
$1 \times 20.00 \times 3.75$					$= 75.00$ M ²
					1988.06 M ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) providing and applying Tack Coat — do — B1					
Area vide Item (7) = 1988.06 m ²					
9) providing laying and rolling of close graded — do — A1					
Area vide Item (7) = 1988.06 m ²					
10) providing and applying Tack Coat — do — G1					
Area vide Item (7) = 1988.06 m ²					
11) providing and laying bituminous concrete S.D.B.C — do — G1					
Area vide Item (7) = 1988.06 m ²					
Qty = 1988.06 × 0.025 = 49.70 m ³					
12) providing R.C.C. pipe ditch — do — G1					
22.50 m					
13) R.C.C. M-15 grade — do — G1					
10 Nos					

Continuation

पत्रांक - 14 दिनांक - 06/02/24

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Continuation

Rs. 1624566 =

Continuation

पुनर्जागरणवादी

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(N) box 1455mm			13.75	FB	
etc 21.10.					
(V) 400mm 310mm					
etc 11.10.					
(@) 10030.86/m ²					20.062
(b) PW and eready					
corners 480 band					
etc all corners					
etc 12.10.					
(@) 10030.86/m ²					20.062
(P) PW and Laying					
not applied etc					
all corners					
etc 12.10.					
(@) 10030.86/m ²					20.062
(B) PW and Paving					
logs of 800 feet					
etc all corners					
etc 12.10.					
(@) 10030.86/m ²					20.062
(@) 169239.84/m ²					18.520
etc 16.04.566					

Continuation

1624566

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B of E		1428879..
Area					
etc. 10 x 10					
(C) B 5 W / 1000					5000-
14) Reinforced concrete					
Concrete 10 m post					
etc. all concrete					
① 10 m Stone 2 No					
(C) B 2037.88 / 1000					4076-
② 20 m Stone					
etc. 2 No.					
(C) B 581.87 / 1000					1164-
③ PIV and fixing					
of retro reflection					
etc. all concrete					
① 60 mm thick 4 No					
(C) B 3135.13 / 1000					12741-
② 60 mm concrete					
etc. 4 No.					
(C) B 4268.26 / 1000					17073-
③ 80 mm concrete					
etc. 4 No.					
(C) B 4268.26 / 1000					17073-
(C) B 5948.40 / 1000					23794-

Continuation

1492727..

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
				B + B	944040.
				@ B 191.26/m	380734.
(10) PIV and appurtenances					
tackle coat etc					
all complete work					
also include TMS					
				Qty 1988.06 m ³	
				@ B 11.13/m ²	22127-
(11) PIV and layney					
bestunious Concrete					
S.D.B.C etc all					
complete work					
also include TMS					
				Qty 49.70 m ³	
				@ B 8906.16/m ³	44236-
(12) PIV R.C.C pipe					
Culvert etc. all					
complete work					
also include TMS					
also include					
				Qty 22.50 m ³	
				@ 1687894/m ³	17776-
(13) DN R.C.C. m/s					
Boundary Pillars etc.					
all complete work					
also include TMS					

Continuation

1428879=0

(75)

3010201-

length - 5700.