

Schedule XLV-Form No. 134

Crookind Place main road to DIVISION
Babatha main road via to
Crookind Place Village Road SUB-DIVISION

MEASUREMENT BOOK

MSN-2270

(30)
Remediation

1

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.	
Name of Road:	Improvement of Goidindur				
	road to Kapaitha main				
	road via Goidindur village road.				
Agency:	Shubham Construction				
Assessors:	G. V. M. M. D. / 2019-20				
Date of Commencement:	10.10.19				
Date of Completion:	09.03.20				
Step 1	clearing & grubbing road land				
	--- etc.				
	$2 \times 6.5 \times 30.00 \times 1.00 / 10000 = 0.39$				sq. m
Step 3	Surveying the existing situation -				
	main road surface - etc.				
	3x	30.00	3.75	=	337.50 ²
	1x	10.00	3.75	=	37.50 "
				Total -	375.00 "
Step 3	total of 8 goidindur end bore				
	by 15m G.R.S. - etc.				
	2x	15.00	3.75	$\times 0.10 =$	11.25 ³
	7x	15.00	3.00	$\times 0.10 =$	31.50 "
	2x	20.00	3.15	$\times 0.10 =$	12.60 "
	10x	0.90	0.60	$\times 0.10 =$	0.54 "
	10x	3.30	1.50	$\times 0.10 =$	4.95 "

Continuation
3x 3.50 x 1.50 x 0.10 = 1.26 "

Total - 62.10 "

12/05/2011

8/2/2011

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1) clearing & grubbing road land					
width 10.00m @ 10m					
Qty = 0.34 Haul @ 49739.47					19398
1440					
Item 2) clearing & grubbing in front of house					
width 10.00m @ 10m					
Qty = 37500 m ² @ 17.51/m ²					6461
Limit 365.63 m ²					
Item 3) Cont of G.S-5					
width 10.00m @ 10m					
Qty = 62.1000 @ 2453.96					152185
1440					144068
Item 4) Form & laying concrete					
width 10.00m @ 10m					
Qty = 49.4100 @ 4152.71/m ²					204392
1440					199060
Item 5) Form & laying concrete					
width 10.00m @ 10m					
Qty = 59.6200 @ 411.84/m ²					245925
1440					230194
Item 6) Form & laying concrete					
width 10.00m @ 10m					
Qty = 795.73 m ² @ 53.92					42887
Limit 795.375 m ²					1440
Item 7) Form & laying concrete					
width 10.00m @ 10m					
Qty = 1.10					670598

Continuation

642009

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide item no (2) vide (3)					
vide item no (1)					
vide (3)					
Unit 82.63.131m					
(1) 18.141m					1498932
Item 8 / Pm & S. 1000					
vide item no (1) vide (3)					
Qty 889.42m ²					2228892
Unit 886.275m ²					222287
Item 9 / Pm & S. 1000					
vide item no (2) vide (4)					
Qty 184.62m ³					2366546
Unit 184.64m ³					235988

Item 10 / Cont. f. S. 1000					
vide item no. (3) vide (4)					
Qty 767.81m ³					145527
(1) 189.60m ³					1552822
Item 11 / Pm & S. 1000					
vide item no. (4) vide (4)					
(i) 1st Rd. = 390.00m ²					
(ii) 2nd Rd. = 4.00m ²					
(iii) 3rd Rd. = 4.00m ²					
(iv) 4th Rd. = 4.00m ²					
(v) 5th Rd. = 4.00m ²					
Item 12 / Pm & S. 1000					
vide item no. (1) vide (1)					
(i) 1st Rd. = 2.56m ²					875135
(ii) 2nd Rd. = 2.56m ²					51472

Continuation

C.O. 3900425
 4 3905572
 3860041

Scanned by CamScanner

1st on A/C Bill

Memo of Mt 1-35,63,319=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D-5% —			178166=		
IT-2% —			71266=		
L.C-1% —			35633=		
Cast-1% —			35633=		
Scat-1% —			35633=		
S.F —			24132=.		
key —			60284=		
0	total		440747=		
	Bg on		3122872=		
	total		3563319=		
pass d for 1-35,63,319=					
Rupees thirty five lakhs					

sixty three thousand
three hundred and sixteen
only

Executive Engineer
R.W.D. Works Division
Muzaffarpur East-1

7/3/20