

MMGISY (GREN)

907

L029 Kamrail Via Koriapatti & Mushkatti

Schedule XLV-Form No. 134

RND-Works

DIVISION

SURAN

RND Works

SUB-DIVISION

MARUNIA

Measurement Book

Ganpati Constech Pp 114

प्रमाणित किया जाता है कि इसकापी
 प्लिका में कुल 100 (एक सौ) मशीन की
 शीटों का हल है जो की सही सही प्रकार
 सचित्रक समितियों, आदि का विवरण कार्यभार
 प्रत्येक प्रशिक्षण के नाम निम्नलिखित किया
 जाता है।

[Handwritten Signature]
 22/5/15

Executive Engineer
 R.W.D Work Division
 Supaul
 22-5-15

RWD WORKS DIVISION, SUPAUL

RWD WORKS SUB-DIVISION,
 MARRAUNA

Measurement Book

No. 207

Assigned to Mr. B. Nageshwar Reddy,
 Junior I.B. Manager.
[Signature]
 25.05.2015.

Name of Officer _____

Date of first entry _____

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Final and Final Bill</u>				
Name of work	Construction of				
	Road from Long Kaurai				
	via Karsapati Mushori				
	Road.				
Agency	Karsapati Construction Co.				
	LTD Village - Tengra.				
	Supul				
Agreement No.	07 SBD 2015-16				
Date of commencement	20/03/2015				
Date of completion	19/03/16				
Date of Measurement	12/12/17				
	Measurement — NIL				
	<i>[Signature]</i> 12/12/17 P. Moran <i>[Signature]</i> 12/12/17 AE				
	A B S A C T O F W O R K				
	A - Road Surface work.				
1/1	Construction of B/W work				
	Bench mark pillars				
	all up to				
Q. 514	vide TMS P 45				
	@ 2450	2.65	1 No.	— R	22513.25
2/2	Construction of reference pillars				
	all up to				
Q. 204	vide TMS P 49				
	@ 2100	24	1 No.	— R	42004.80

Continuation

R 64,578.05

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
			B.P.R.	64,	418.05-
3/3 . C lang ou Bonny Road Land — all up & b					
1.42 Hectare Nile T.M.D. - 49					
@ 35785.53/H-B					50,8545 ✓
415+6 Excavation for Road work in Soil — all Cmpfr.					
(i) 1000 M lead.					
by 2047.86 m ³ Nile T.M.D. - 49					
@ 166.05/m ³ — B					3,40,047.15 ✓
(ii) 100 M lead					
by 4778.35 m ³ Nile T.M.D. - 49					
@ 134.14/m ³ — B					6,40,967.87 ✓
5/7 Construction of granular Sub-base (30cm) — all Cmpfr.					
by 3107.13 m ³ Nile T.M.D. - 49					
@ 955.47/m ³ — B					9,95,458.09 ✓
6/8 Paving along WASH-II — all up & b.					
by 1133.43 m ³ Nile T.M.D. - 49					
@ 5452.52/B — B					61,80,035.0 ✓
R 1,64, 71,901					62 ✓

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					BP 2,57,07,611.02
13/15	laying Barren soil in open all up to 1/4.				
Q1 50.0 m ²	like TMBP - 51				
	Q2	464.00/m ²	-R		23,240.00
14/24	Road Marginalia not Applied thermodynamic all up to 1/4.				
Q1 776.0 m ²	like TMBP - 51				
	Q2	828.20/m ²	-R		642,683.20
					B 3,64,63,534.06
	B - C.D. work				
1/25	BW in excavation in Julem - all up to 1/4.				
Q1 239.18 m ³	like TMBP - 51				
	Q2	186.08 m ³	-R		44,526.61
2/26	Pong lay Type - B Bedding - all up to 1/4.				
Q1 17.80 m ³	like TMBP - 51				
	Q2	392.23 m ³	-R		6982.76
3/27	Pong P-CE H-11 in open Julem - all up to 1/4.				
Q1 13.55 m ³	like TMBP - 51				
	Q2	7286.73 m ³	-R		98,736.10
4/28	Head wall in B/W in (1/4) S/S - all up to 1/4.				
Q1 132.51 m ³	like TMBP - 51				
	Q2	6248.51 m ³	-R		827990.06
5/29	Put laying m ³ 1000 m ³ dia				

37.50 m like continuation

6/30 Paving with cm (1/4) - all up to 1/4

Q1 171.75 m² like TMBP - 51Q2 226.13/m² -R 38,837.83

R 1,183,174.88 (B)

Details of actual measurement

Contents of area

Particulars	No	L	B	D	
					Rural Furniture
1/12/18					Kilometer Stone
(i)	5th				KM Stone
Q4 1 No	W/L TMBP - 52				
	@ 5063.35/m				R 5063.35
(ii)					Kilometer Stone
Q4	5th W/L TMBP - 52				
	@ 2859.6/each				R 14298.10
(iii)					200 M Stone
Q4 26th	W/L TMBP - 52				
	@ 687.15/m				R 17886.94
219	PM and fixing typical MMBP				
	See Board - all				
Q4 4th	W/L TMBP - 52				
	@ 10330.30/each				R 41391.20
3/20-23					Recto Reflecting Sombom
(i)					600 mm equilateral
Q3 M	W/L TMBP - 52				
	@ 1893.40/each				R 5470.20
(ii)					600 mm Side Circle
Q3 M	W/L TMBP - 52				@ 1886.47 R 5659.41
(iii)					800 mm x 600 mm Recto
Q3 M	W/L TMBP - 52				
	@ 1984.31/each				R 5952.93
(iv)					600 mm x 450 mm Recto
Q2 M	W/L TMBP - 52				
	@ 1880.4/each				R 3760.02
					R 99, 392.15
					(c)

We informed our friend
 about the work problem
 done for the first time
 now it is done for the
 the first time.

Continuation Works Division