

Name of scheme: — Construction & Maintenance of Road from
PMGISY to Raja Bigha In Dhanawa Block.

Schedule XLV-Form No. 134

Attd Confy: — 24-12-31

Attds: — Anuresh Kumar

PMGISY (General)

DIVISION

Agmt: — 10/SEB/2019-20

SUB-DIVISION

Below: — 0.01.1.1

Measurement Book

→ 1108

$$\overline{x} = 17,947 = v$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					= 0.871 Hect
					@ 55727 = 05/Hect = 48538
3/8 Const of Embankment					
Lead upto 1000 M.					
do — do — do					
(21/12 veld P/46, 24 3/4)					
= 1024.545 m ³					
@ 21/12 = 55/m ³					₹ 212185 = 4
4/4 Const of Embankment					
Lead upto 1000 M.					
do — do — do					
(21/12 veld P/46, 24 3/4)					
= 2370.855 m ³					
@ 21/12 = 55/m ³					₹ 5398138 =
5/5 Const of Sub grade & earthwork shoulder					
do — do — do					
At veld P/46, 24 3/4					
= 2534.68 m ³					
@ 21/12 = 55/m ³					₹ 548,885 =
6/6 Const of G.S. 10. Set —					
do — do — do					
(21/12 P/46, 24 3/4)					
= 995.60 m ³					
@ 25/45 = 32/m ³					₹ 2534,121 =
7/7 Const of W.T. 10. 6x3					
do — do — do					
Cur. — — —					

Continuation

₹ 37,20,956 =

₹ 37,69,494 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Q5) P/47, Hc 7/8)					
= 399.68 m ²					
(Q 3701 = 27/107)					₹ 14,79,324/-
(8/8) p/r & applying Rona coat with (SS-1) to					
cut. m ²					
(Q5) P/47, Hc 8/8)					
= 4071.83 m ²					
(Q 52 = 78/m ²)					₹ 21,49,114/-
(9/9) p/r & applying Tami Coat with (RS-1) to					
(Q5) P/47, Hc 9/9)					
= 4071.83 m ²					
(Q 18 = 85/m ²)					₹ 76,754/-
(10/10) p/r Lay-up & polishing 20 mm thick Maxi Seal					
surfacing type B. to					
all cut. - - -					₹ 10
(Q5) rate P/47, Hc 10/10)					
= 4071.83 m ²					
(Q 233 = 73/m ²)					₹ 95,17,092/-
(11/11) Concr of Unreinforced C.C. Pavement - M.30					
on prepared sub. base					
do do - - -					₹ 10
(Q5) rate P/47, Hc 11/11)					
= 201.65 m ²					
(Q 76/9 = 30/m ²)					₹ 15,36,432/-

Continuation

79,88,086/-
₹ 80,28,624/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) Layered set class dressed solid layer do do do					
(P/L 1/48, 9/12)					
= 117.25 m ²					
① 605 = 03/m ²					₹ 70,940/-
(13/13) P/V & P (red mng km. stone do do)					
(P/L 1/48, 9/13)					
= 3 Nos					
① 2736 = 08 each					₹ 8208/-
(14/14) P/V & P 200 M stone (Pre cast do do)					
(P/L 1/48, 9/14)					
= 5 Nos					
① 7695 = 01 each					₹ 3346/-
(15/15) P/V & P Typical Masonry Project Integrity Round walls 600' do					
(P/L 1/48, 9/15)					
= 3 Nos					
① 15079 = 68 each					₹ 45,239/-
<u>Roads & Fertilizers</u>					
(16/19) Ground's Granular spread kind T/S					
(P/L 1/48, 9/16/19)					
= 2 Nos					
① 5793 = 19 each					₹ 1,587/-

Continuation

~~₹ 1,19,906/-~~
₹ 81,68,444/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/20) 600 mm equal lateral (left, right arc curve) T/cum — — — —					
Qty (P/49, Dt 17/20)					
= 6 Nos					
(u) 4268 = 87 ecer — ₹ 25,601/-					
(18/21) 600 x 450 mm Rectangular (chord, flat) T/cum					
(Qty P/49, Dt 18/21)					
= 4 Nos					
(v) 5637 = 4 ecer — ₹ 22,548/-					
(19/23) P/v & layer of hot applied thermo plastic compound					
2.5 mm thick — — —					
(Qty P/49, Dt 19/23)					
= 218.20 m ²					
(u) 900 = 62 / m ² — ₹ 196,515/-					
(20/24) P/v & layer of hot applied thermo plastic compound 2.5 mm thick on (CC P) — — — — —					
(Qty P/49, Dt 20/24)					
= 66.38 m ²					
(v) 938 = 72 / m ² — ₹ 62,179/-					
					₹ 84,75,287/-
less 0.01% As per below (— ₹ 848/-					
					₹ 84,74,439/-
					c — v

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	2	84,74A39=	
less previous payment			2	74,87,447=	
Payable				9,86,992=	
				2617121 JE	
				2617121 A.E	
Overall Material statement					
Delivered invoice P/50					
				2617121 JE	
				2617121 A.E	