MB NO - 3294 - II

मुख्य मंत्री ग्राम संपर्क योजना (MMGSY NEW SC) अन्तर्गत एकमा प्रखण्ड मे लालपुर मठिया PMGSY पथ से रामपुर कोइरी टोला तक पथ निर्माण

सहायक अभि० श्री रामपुकार सिंह

एकमा

MBNO - 3294 - II (part-2)

4th on R A/c bill

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 work- Lalpur Mathiya PMGSY Path se Rampur Koiri tola tak					
Agency- Siwan const. Pvt. Ltd.					
Agreement no- 60/SBD/2020-21					
Date of start of work- 17/07/20					
Date of completion- 16/07/21					
Measurement					
1. const. of granular subbase					
— — — do — — —					
	14	2.5	3.75	0.10	= 131.25 m^3
	6	2.5	3.60	0.10	= 54.0 m^3
				Total	185.25 m^3
	2	1.5	2.5	0.375	0.10 = 28.125 m^3
	~~2~~	~~2~~	~~30~~	~~3.0~~	~~0.10~~ =
	~~+2~~	~~2~~	~~5~~	~~3.0~~	~~0.10~~ =
	3	7	3.0	0.10	= 6.30 m
				Total	219.675 m^3
(2) WBM gr-III					
Providing, laying, spreading and compacting stone aggregates					
— — — do — — —					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8	2.5	3.15	0.075	$= 56.25 m^3$
(3) cont. of unreinforced plain cement concrete pavement					
	-	-	do		
	30	$\left(\frac{3.70+3.2}{2}\right)$		0.16	$= 16.56 m^3$
	30	$\left(\frac{3.2+3.0}{2}\right)$		0.16	$= 14.88 m^3$
	30	$\left(\frac{3.0+3.70}{2}\right)$		0.16	$= 16.08 m^3$
	30	$\left(\frac{3.7+2.8}{2}\right)$		0.16	$= 15.60 m^3$
	30	$\left(\frac{2.8+3.50}{2}\right)$		0.16	$= 15.12 m^3$
	30	$\left(\frac{3.5+4.0}{2}\right)$		0.16	$= 18 m^3$
	30	$\left(\frac{4+2.75}{2}\right)$		0.16	$= 16.2 m^3$
	30	$\left(\frac{2.75+2.8}{2}\right)$		0.16	$= 13.32 m^3$
	10	$\left(\frac{2.8+2.50}{2}\right)$		0.16	$= 4.24$
	30	$\left(\frac{2.5+4.0}{2}\right)$		0.16	$= 15.60 m^3$
	30	$\left(\frac{4+3.75}{2}\right)$		0.16	$= 18.60 m^3$
	30	$\left(\frac{3.75+3.65}{2}\right)$		0.16	$= 17.76 m^3$
	30	3.65		0.16	$= 17.52 m^3$
				Total	$= 199.48 m^3$

Gairidhara
10/8/21

Abstract of cast

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pillars					
—— do ——					
ont = 1.950 km					
item - 1 @ voucher					
no - 28 dated 02/04/21					
@ Rs 6034.62 /km =					
				Rs	11768/-
2. clearing & grubbing					
road canal					
—— do ——					
ont = 0.40 hect					
item - 2 voucher					
no - 28 dated 02/04/21					
@ Rs 51133.76 = Rs					20453/-
3. const. of subgrade					
& earthen shoulder					
—— do ——					
ont = 1436.50 m^3					
item - (3) voucher					
no - 28 dated 02/04/21					
@ Rs 210.88 /m^3 = Rs					302929/-
4. const. of granular					
subbase - do ——					
ont = 219.675 m^3					
Page - (1) item - (1)					
~~of TmB @ Rs~~ of TmB					
+ ont = 688.50 m^3					
item - (4) voucher					
no - 28 dated 02/04/21					
= 219.675 + 688.50					
Continuation					
= 908.175 m^3					
@ Rs 3447.82 /m^3 = Rs					3131224/-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) W.B.M. gr-III					
— do —					
qnt = 56.25 m³					
Page-(2) item-(2)					
of T.M.B (+) qnt = 239.062 m³					
item-(5) voucher					
no-28 dated 02/04/21					
= 56.25+239.062					
= 295.312 m³					
@ Rs 4187.47/m³					
			= Rs		1236610=
(6) const. of unreinforced plain cement concrete pavement					
— do —					
qnt = 199.48 m³					
Page-(2) item-(3)					
of TMB @ Rs 7779.50/m³					
			= Rs		1551855
			Total Rs		6254839=
Add GST-12% (+) Rs					750581=
Add labour cess 1% (+) Rs					62548=
Add seigniorage fee (+) Rs					68394=
			Total Rs		7136362=
Less 10% as per agreement (−) Rs					713636=
			Total Rs		6422726=
Less previous bill payment (−) Rs					3773109=
			Total Rs		2649617=

G Singh 10/07/21 JE

Continuation

2/05/23 AE

C.P. 02/05/23 EE