Const. of Road from PMGSY Sadak Bangama to Raj Bassi Tola. (SC)

(MMGSY)

Schedule XLV From No. 134.

ARARIA DIVISION

PALASI SUB-DIVISION

Sanjay Kumar

Measurement Book

12/2

3rd and Final Bill

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road from PMGSY Sadale Baugan to Rajbansi Tola under MMGSY					
Agency:- Sanjay Kumar At & P.O- Kuwari P.S- Kursakanta, Araria					
Mob. No. 9955638772					
Mail ID. SK3043483@gmail.com					
Pan No:- AXYPK5266D					
G.S.T. No- 10AXYPK5266D1ZD					
Agreement No- 13/SBD/MMGSY/2016-17					
Dt. of commencement - 3.11.2016					
Intended dt. of completion - 2-4-2017					
E.O.T. granted up to - 30.9.2020					
Agreement value 6553626=00					
constn cost Rs - 6046429=6					
Five year Maint cost Rs 507197=6					
Date of measurement -					10/9/020
Actual dt. of completion					- 29/5/020
Workdone - Further measurement of all Item					
					- nil

10/9/2020
JE
Palasi

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
ABSTRACT OF COST					
(1/2) Constn of reference and working bench mark etc-					
0.937 KM @Rs. 7776=18/KM Rs. 72860=					
(V. TMB P-11/1)					
(2/3) Constn of reference Pillar					
0.970 KM (V. TMB P. 19/5)					
Lt. 0.96 KM @Rs. 8698=24/KM Rs. 8350=					
(3/6) Clearing & grubbing of Road land etc.- all					
0.65 Hac @Rs. 37327=37/Hac Rs. 24263=					
(V. TMB P-12/6)					
(4/22) Excavation of Roadway Soil etc- all complete Job. with 100M lead etc-					
3945.88 M³ (V. TMB P. 21/A)					
Lt. 3903.62 M³ @Rs. 121.59/M³ Rs. 474641=					
(5/23) Constn of embankment with 1000 M lead etc-					
986.47 M³ (V. TMB P. 21/B)					
Lt. 975.91 M³ @ 159=0/M³ Rs. 155779=					
(6/21) Constn of subgrade in shoulder/flanks etc- all					
894.62 M³ (V. TMB P-19/4)					
@Rs. 146=07/M³ — Rs. 130677=					
					800387=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BF Rs-					800387=00
(7/28) Constn of G.S.B. grading -2 materials etc. - - all. 663.86 M3 @ Rs. 1879=76/M3 Rs. (V. TMB P- 12/4)					1247897=00
(8/33) P/V Laying & spreading Stone metal gr-2 (63 mm to 45 mm) etc. all complete Job 187.04 M3 (V. TMB P- 17/19) Lt. 186.47 M3 @ Rs. 4486=17/M3 Rs.					836536=00
(9/36) P/V Laying & spreading Stone metal gr-3 187.04 M3 (V. TMB P- 18/1) Lt. 186.47 M3 @ 4761=78/M3 Rs.					887929=00
(10/40) P/V applying Primer coat 2493.75 M2 (V. TMB P- 18/2) Lt. 2486.25/M2 @ Rs. 41=53/M2 Rs.					103254=00
(11/42) P/V & applying Tack coat with emulsion (R.S.1) etc. 2493.75 M2 (V. TMB P- 19/2) Lt. 2486.25 M2 @ Rs. 14=60/M2 Rs.					36299=00
(12/45) P/V & laying 20 mm thick O.P.C. etc. - - all comp. 2493.75 M2 (V. TMB P- 19/1) Lt. 2486.25 M2 @ Rs. 88=93/M2 Rs.					469727=00

Continuation 4382029=00

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					B/F Rs 4382029=00
(13/59) P/V & laying seal coat type 'A' etc. - all. 2493.70 M² (V.TMB P-19/3) @ Rs. 43.95/M²					Rs. 109571=00
(14/52) Consists of C.C.P. with P.C.C. (M30) etc. - all 227.47 M³ @ Rs. 7415.73/M³					Rs. 1686856=00
(15/64) P/V & fixing entry km Post 1 No. (V.T.MB P-21/2) @ Rs. 2501.77/each					Rs. 2502=00
(16/65) P/V 200 m Stone 4 Nos. (V.TMB P-21/3) @ Rs. 648=09/each					Rs. 2592=00
(17/67) P/V & fixing Boundry Pillar 19 Nos. (V.TMB P-21/4) @ Rs. 493=20/No					Rs. 9371=00
(18/69) P/V Two coats Painting over concrete & surface 22.32 M² (V.TMB P-22/5) @ Rs. 86=33/M²					Rs. 1927=00
(19/75) P/V & fixing Logo Info. & citizen board of Project 2 Nos. (V.TMB P-22/7) @ Rs. 10424.35/No					Rs. 20849=00
					Continuation Rs. 6215397=00

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.F.	621	5397=00
(20/78) P/V & fixing 600 mm equi lateral Triangle T.S.D. 2 Nos. (V.TMB P.22/8) @Rs. 3747.76 / No –					Rs. 7496=00
(21/79) P/V & fixing 600x450 mm rectangular T.S.D. 6 Nos. (V.TMB P-22/9) @Rs. 4433.33 / No. –					Rs. 26600=00
(22/81) P/V & laying of hot applied thermoplastic Paint etc. - - - all 133.0 M² (V.TMB P-22/6)					
Lt. 130.00 M² @Rs. 772=00 / M²					Rs. 100360=00
(23/92) E/W excavation in foundn. 34.17 M³ @Rs. 213.73/M³ (V. TMB P-13/7)					Rs. 7303=00
(24/93) P.C.C. M/10 in foundation 2.71 M³ @Rs. 6549.48/M³ (V. TMB P. 13/8)					Rs. 17749=00
(25/96) R/W in foundation etc. 17.44 M³ @Rs. 8707.98/M³ (V. TMB P-13/9)					Rs. 151867=24
(26/100) R/W in Sub-structure etc. 12.37 M³ @Rs. 9006.23/M³ (V. TMB P-13/10)					Rs. 111407=24
			Continuation		Rs. 6638/79=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		6638179=00
(27/105) B/W in Parapet of HPW					
3.32M3 (V.TMB P-22/10)					
@Rs.8995=88/M3 — Rs.					29866=00
(28/106) P/V 15mm thick Plastering					
20.91 M2 (V.TMB P-22/11)					
Lt.20.76M2 @Rs.251=13/M2 Rs					5213=00
(29/116) S/F/F 1000mm RCC NP3					
Hume Pipe etc — all					
7.50 M @ Rs.4373.07/M Rs.					32798=00
(V.TMB P-19/11)					
(30/118) laying 1st class bedding					
under NP (V.TMB P-14/7)					
3.57 M3 @Rs.411.33/M3 Rs					1468=00
(31/119) Filling in foundation					
trenches with sand.					
7.75 M3 @Rs.411=33/M3 Rs					3187=00
V.TMB P-14/18)					
			Total Rs. 67		10711=00
Less 10% below (-) Rs.					671072=00
					Rs.6039639=00
Less Previous Payment (-) Rs.					5598770=00
					Rs.440869=00
[signature] 10/9/020 J.E. Palasi		[signature] 10/9/20 AE			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Consumption of materials up to date:-					
(i) Stone Metal/chips					1331.0 m³
(ii) Coarse Sand/Fine sand					457.0 m³
(iii) Soil					5826 m³
(iv) Bitumen (80/100)					5.321 M.T
(v) Emulsion (SS-1)					2.113 M.T
(vi) Emulsion (RS-1)					0.684 MT

10/9/20 J.E Palasi

Checked 10/9/20 AE

Certified that Work has been completed as per specification & direction of Engr I/C

That no any ~~dues of~~ govt materials issued the agency through Subdivision.

10/9/20 J.E Palasi

Checked 10/9/20 AE

माप से संतुष्ट हूँ।

Sagar Kumar

Continuation 10/09/20