

(MM GSY - Gen)

2nd of A Bell

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: —					Construction & Five
Yearly maintenance of Road					
Chamardih to Jamunapur					
Name of Agency: —					Ranjit Kumar
Agreement No —					35/SBD/18-19.
Date of written order —					8.3.2019
Date of Completion —					7.03.2020

(1) Construction of Embankment
with material obtained from
borrow pits with lift upto
1.5 m from existing to the site
Spreading Compaction — all
on bar ground

S.N.	Chaise	C/S Area	Mean Area	Distance	Quantity M ³
1.	0	2.514			
2	50	2.798	2.656	50.00	132.80 M ³
3	100	2.824	2.811	50.00	140.55 "
4	150	2.616	2.720	50.00	136.00 "
5	200	2.802	2.709	50.00	135.45 "
6	250	2.308	2.555	50.00	127.75 "
7	300	2.802	2.555	50.00	127.75 "
8	350	2.538	2.670	50.00	133.50 "
9	400	2.449	2.494	50.00	124.70 "
10	450	2.648	2.549	50.00	127.45 "
11	500	2.835	2.742	50.00	137.10 "
12	550	2.759	2.797	50.00	139.85 "
13	600	2.804	2.782	50.00	139.10 "

Continuation

Particulars S.N.	Details of actual measurement				Contents of area
	C.F. No.	Q.L. Mm	M.C. Mm	D. Mm	
14	650	2.595	2.700	50.00	135.00
15	700	2.299	2.447	50.00	122.35
16	750	2.419	2.359	50.00	117.95
17	800	2.521	2.470	50.00	123.50
18	850	2.397	2.459	50.00	122.95
19	900	2.244	2.321	50.00	116.06
20	950	2.375	2.310	50.00	115.50
21	1000	2.103	2.239	50.00	111.95
22	1050	2.725	2.414	50.00	120.70
23	1075	2.646	2.686	50.00	67.15
				Q =	2755.11
				Q (-)	2128.23
					626.887
				1000 m lead Q =	227.18 m ³
				100 m lead Q =	399.70 m ³

(2) Construction of sub grade
and earthen shoulders with
approved materials -- all cubic

Earthen shoulder - B.T

Portion	2x	10x30x1.182x0.075	=	53.190 m ³
	2x	10x30x1.182x0.075	=	53.190 m ³
	2x	10x30x1.182x0.075	=	53.190 m ³
	2x	3x25x1.182x0.075	=	13.300 m ³
	2x	2x30x2.150x0.200	=	51.00 m ³
G.S.B.	2x	10x30x1.388x0.200	=	166.60 m ³
	2x	10x30x1.388x0.200	=	166.60 m ³
	2x	10x30x1.388x0.200	=	166.60 m ³
	2x	3x25x1.388x0.200	=	41.64 m ³
P.C.C.	2x	4x25x0.375x0.160	=	12.00 m ³
W.B.M.G.	2x	4x25x0.375x0.160	=	5.63 m ³
P.C.C. Portion	2x	4x25x0.375x0.160	=	12.00 m ³
Continuation				
	2x	2x25x0.375x0.200	=	8.75 m ³
				794.94 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Construction of Granular sub base by providing well graded material -- all comp					
P=5 Hm=5	Q = 871.23 M ³				
@ Rs 2675.07/M ³				Rs 2338626	
(6) WBM Gravel -3					
Providing Layering spreading and compacting stone egg of specific size -- all comp					
P=10 P=11	Q = 279.70 M ³				
	Q = 28.69 M ³				
	Q = 308.39 M ³				
@ Rs 3892.40/M ³				Rs 1202228	
(7) Prime Coat -					
Providing and applying Prime Coat with bitumen emulsion SS1 -- all comp					
	Q = 3729.38 M ²				
@ Rs 54.45/M ²				Rs 203065=w	
(8) Tac Coat -					
Providing Tac coat on prepared surface					
	Q = 3729.38 M ²				
@ Rs 19.39/M ²				Rs 72313=w	
(9) Premix Carpet -					
Providing Layering and rolling of premix Carpet 20mm thick -- all comp					

Continuation

Rs- 4549746=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	$Q = 3729.38 \text{ M}^2$				
	@Rs 230.45 / M^2 Rs				859436 = w
(10) Cement Concrete Pavement					
M30 on for specification over					
prepared sub base --- all					
Complete					
P=12	$Q = 61.20 \text{ M}^3$				
	@Rs 7657.24 / M^3 Rs				468623 = w
(11) Providing and laying					
pitching on slope with					
Boulders -- all Complete					
P=13	$Q = 37.80 \text{ M}^3$				
	@Rs 3504.95 / M^3 Rs				132497 = w
(12) Providing and laying filter					
material under near pitching					
on slope.					
P=13	$Q = 6.75 \text{ M}^3$				
	@Rs 3678.59 / M^3 Rs				24830 = w
(13) Kilometer stone.					
Reinforced Cement Concrete M15					
--- all Cnts					
(14) ordinary Kilometer					
	$Q = 3 \text{ M}^3$				
	@Rs 2449.36 each Rs				7348 = w
(14) 200 m stone - 4 M					
	@Rs 688.92 / each Rs				2756 = w
(15) Providing and fixing in final					
sign Board.					
	$Q = 4 \text{ M} @ 13824.51 / \text{Rs}$				55298 = w

Continuation

RSI-6100524=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Provide 300 mm dia HP					
		Q = 10.0 M			
	@ Rs	990.29/M		Rs	9903=00
(17) Providing and fixing of retro reflectorised cautionary in formetry sepr Band.					
600 mm equilateral triangle					
P=12		Q = 7.16			
	@ Rs	3917.91 each M			27425=00
600 Circular		Q = 1.16			
	@ Rs	5313.23/each M			5313=00
500x600 mm Rectangular					
		Q = 1.0 M			
	@ Rs	7477.62/each M			7477=00
(18) Provide and laying of hot applied thermoplastic Compound 2.5 mm thick - all Complete					
		Q = 195.00 m ²			
	@ Rs	851.80/M ²		Rs	166101=00
(19) Road marking with Hot Applied thermoplastic Compound 2.5 mm thick - all Circle					
		Q = 20.00 m ²			
	@ Rs	884.06/M ²		Rs	17691=00
				Rs	6334425=00
Less Provision Payment (-)				Rs	2880459=00
				Rs	3453966=00

04/03/2022
J.B

Continuation

Form GFR 19-A

(See Government of India's Decision (I) below Rule - 150)

Form of Utilization Certificate June' 2020

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in lacs)	Amount Received (in lacs)	Particulars
		By Bank		
1	MMGSY (Gen.)	Till Date	1289.89417	Certified that out of Rs.1289.89417 lacs of grants in aid sanctioned during upto 20.01.2020 in favour of Executive Engineer, RWD Works Division, Patna under this Department, a sum of Rs. 1286.52052 lacs has been utilized for the purpose of MMGSY (Gen.) as given in the margin for which it was sanctioned and that the balance of Rs. 3.37365 lacs remaining unutilized at the end of the period under report.
2	MMGSY (Gen.)	Till Date By CFMS	79.90233	Certified that out of Rs. 79.90233 lacs of grants in aid sanctioned during upto 16.06.2020 in favour of Executive Engineer, RWD Works Division, Patna under this Department, a sum of Rs. 79.90233 lacs has been utilized for the purpose of MMGSY (Gen.) as given in the margin for which it was sanctioned and that the balance of Rs. 0.00 lacs remaining unutilized at the end of the period under report.
		Total	1369.79650	

Certified and verified myself that the conditions on which the grants in aid was sanctioned have been duly fulfilled / and being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which.

Kinds of Checks exercised :-

- Works have been supervised by Executive Engineer / Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer / Superintending Engineer.
- Construction material have been tested,
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.
- All other codal formalities have been observed.

Physical Progress achieved :-

- Construction of Road works.
- Construction of CD works.


16/06/2020
Divisional Accounts Officer
R.W.D. Works Division, Patna


16/6/2020
Executive Engineer
RWD Works Division, Patna