

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
N/W - Constn of Road & C.I.D work of					
Naryapur Chowk PMGSY Road					
To 2 to Lalbahadurpur Nankar					
Under - PMGSY (S.C)					
Agency - Braj Bihari Singh					
At - Khoda Nagar, P.O. M. Bazer					
P.S. - Khatauni, Dist. - Champ					
Agreement No - 60 SBD/2018-19					
Date of Work Order - 21.12.2018					
Date of Completion - 20.12.2019					
Actual Date of Completion - 18.12.2019					

Item of Work	Measurement
	- Nil -
3-6-20	3-6-20
3-6-20	3-6-20
5-E	5-E

ABSTRACT of COST	
1/2	Clearing and grubbing
	Road Canal
0.38 Hect.	vide TMB-P-25
	① 4.50148:62/Hect - 190567.0
2/10	Constn of Benchmark
	Retrosne pillar - 12'
	vide TMB-P-25

(Continuation)

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Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
1.275 km @ Q.	11002	14	1	km - 2	14028.00
3/3	Const. of embankment with material borrow				
	b/s 1000 m lead - E/S				
645.88 m ³	vide TMB-P-25				
	@ Q.	155	23	1/m ³ - 1	100259.00
4/5	Const. embankment with material borrow				
	b/s 100 m lead - E/S				
1507.06 m ³	vide TMB-P-25				
	@ Q.	116	48	1/m ³ - 1	175542.00
5/4	Const. of sub grade & coriolo shoulder - E/S				
	vide TMB-P-25				
1167.10 m ³	vide TMB-P-25				
	@ Q.	156	97	1/m ³ - 1	183200.00
6/6	Box cutting - E/S				
23.363 m ³	vide TMB-P-26				
	@ Q.	77	69	1/m ³ - 1	18152.00
7/8	Const. of G.S.B by b/v				
	Gr. material - E/S				
541.29 m ³	vide TMB-P-26				
	@ Q.	2716	01	1/m ³ - 1	1470149.00
8/9	P/V stone Metal G.I.D				
	E/S				
333.845 m ³	vide TMB-P-26				
	@ Q.	3474	98	1/m ³ - 1	1160105.00

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
9/27	E/W in excavation				
	for foundr			E/D	
37.62 m ³	vide TMB-P.26				
	@ 6.288202/m ³				10835
10/28	Sand filling in foundr				
	detion			E/D	
2.86 m ³	vide TMB-P.26				
	@ 6.364255/m ³				1043
11/35	Brick flat soling in foundr			E/D	
28.64 m ²	vide TMB-P.26				
	@ 2.55212/m ²				8452
12/36	Plv Dec NIS grade.				
	in foundr			E/D	
6.17 m ³	vide TMB-P.26				
	@ 6.633609/m ³				39094
13/27	Bricks Masonry in CM				
	(1:4) in foundr			E/D	
26.51 m ³	vide TMB-P.27				
	@ 6.640373/m ³				169763
14/28	Plv gravel lagging 1000mm				
	Brg in RCC N.3 b.p.			E/D	
7.50 M	vide TMB-P.27				
	@ 4.50223/M				33767
15/39	Plastering with CM (1:4)				
	in B/W			E/D	

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
36.40 m ²		vide TMB-P-27			
16/40	Qd.	200	269	1 m ²	7305
		P/v 1.5 mm Cement			
		Pinning			
13.26 m ²		vide TMB-P-27			
17/15	Qd.	66	272	1 m ²	885
		Constn un-reinforced			
		PCC M25 grade			
605.206 m ²		vide TMB-P-27			
18/20	Qd.	7354	2091	1 m ²	4450739
		P/v & fixing of typical			
		M455 sign board			
		vide TMB-P-27			
2 Nos.	Qd.	11675	207	1 each	23350
19/14(ii)		P/v & fixing of ordinary			
		kilometer stone			
2 Nos.		vide TMB-P-28			
20/14(iii)	Qd.	2545	37	1 each	5191
		P/v & fixing 200 meter			
		stone			
5 Nos.		vide TMB-P-28			
21/15	Qd.	695	93	1 each	3480
		P/v & fixing boundary			
		pillar			
25 Nos.		vide TMB-P-28			
22/17	Qd.	527	82	1 each	13196
		P/v & fixing 2 each			

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
	1. wgs/5 barrel cement				
	Paint			212	
200 m²	vide TMB-P-28				
	Q. 104.91/m ²				2098220
23/21	P/v & Form 2 of flysch.				
	MMGSY			212	
2 N/4	vide TMB-P-28				
	Q. 11675207/est				2335020
24⁽¹¹⁾ 411	P/v & Form 1 of R. & 600				
	mm			212	
14 N/4	vide TMB-P-28				
	Q. 358346/est				5436820
(11)					
(11)	600mm circular			212	
6 N/4	vide TMB-P-28				
	Q. 528842/est				3173120
(11)	600mm x 400mm			212	
2 N/4	vide TMB-P-28				
	Q. 4513202/est				9028220
(11)	900mm side of h			212	
2 N/4	vide TMB-P-28				
	Q. 8743284/est				1748820
25/23	P/v of (2) x 300 mm Drg				
	acc			212	
7.50 M	vide TMB-P-28				
	Q. 976282/est				7326220

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
26/10	Conductor of Burge place - E11				
1.2751 m^2	vide TM B-P-29				
	@ a. 10165248 / km ²				12961/2
27/10	Plv sand spoly. Bon. cat. - E1				
1002.95 m^2	vide TM B-P-29				
	@ b. 47260 / m^2				47740/0
28/11	Plv and spoly. Halc cat - E11				
1002.95 m^2	vide TM B-P-29				
	@ c. 15291 / m^2				15957/0
29/12	Plv laying of Rolling M.S. - 235				
1002.95 m^2	vide TM B-P-29				
	@ d. 211294 / m^2				212565/0
30/9	Laying of Soling 7 Ce. - E11				
686.40 m^2	vide TM B-P-30				
	@ e. 503 = 12 / m^2				345342/0
31/17	Plv two cart. on New Convent.				
	Surds (for Culv) - E12				
44.64 m^2	vide TM B-P-30				
	@ f. 104291 / m^2				4683200
32/18	Plv laying hot spoly - E11				
255.00 m^2	vide TM B-P-30				
	@ g. 867 = 77 / m^2				221281/0
					8916054/0
	Less 0.054.6 1.00				4458/0
					8911596/0
	Plv m/tyght				8911596/0

(Continuation)

c/f

- Nil -

P.T.U.

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3-6-20
D.E

Inv. N°

(Continuation)