

64. SBD/2018-19 / 30/01/2019

Chatra Village To Dagaalla prandix
Mukhiya
Mmgsy - S.C

'Schedule XLV-Form No. 134

R.W.D., Works Division

Baisi (Punjab)

DIVISION

Dagaalla

SUB-DIVISION

Gajindattia Infrastructure P.L.

Measurement Book -

645

4th on ALC

36

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const of Road from chatra village to Dagarua Shiv.					
Mandir Mukhiya under MMGSY in Block Dagarua.					
Agency - Gajmatia Infrastructure Pvt Ltd. At Panitanbi Khushkibag Dist - Patna.					
Ag. No - 64 SBD 2018-19					
Draft - 30.01.19					
Date of Commencement - 10.05.18					
Term of Completion - 30.12.20.					
Work done					

(1) E/W in excavation for foundation of structure.

H.W	2x	6.45	1.40	1.50	= 27.09
Bed	1x	4.85	1.53	0.365	= 2.71
					29.80 M ³

(2) Providing PCC M15 grade in open foundation.

H.W	2x	6.45	1.40	0.15	= 2.71 M ³
Bed	1x	4.931	1.53	0.25	= 1.89 M ³
					4.60 M ³

(3) PCC M20 grade in sub structure - all comp.

H.W	2x	6.15	$\frac{1.25+0.40}{2}$	$\times 3/8$	= 32.27 M ³
Parapet	2x	6.15	0.40	0.60	= 2.95 M ³

Continuation

35.22 M³

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Principal
20/11/2020

Abstract of Cool-

- (1) Providing and fixing
working Benchmark Ref-piller
(vide Item 1P-30)

$$3.40 \text{ km} @ B \quad 13336 = 98 \text{ km} - B \quad 45346 = a$$

- (2) clearing and grubbing road
land - do - all comp.

Cuêdo grom 2v P-30)

2.38 H4 @ B 47809 = 51/H4 - B1 13786 = 00

- (3) Excavation for road way
in Soil using manual means

Q u e d d H m 3 P - 3 0 7

334.50 m^3	@	Rs 73 =	$57 / \text{m}^3$	Rs	24609 =	ov
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- (4) Const of embarr/small-leaf

Continuation

$$\beta 183741 = \omega$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
approved material deposited at site.					
(vide Item 4P-31)					
200.70 M ³ @ B 26 = 24 / M ³ — B					5266 = 00
(5) Const of embankment with					
approved material lead 1000 m.					
(vide Item 8aP-43)					
2733.57 M ³ @ B 147 = 69 / M ³ — B					403721 = 00
(6) Const of embankment with					
approved material lead 100 m.					
(vide Item 8bP-43)					
12967.82 M ³ @ B 106 = 44 / M ³ — B					1380295 = 00
(7) Const of subgrade and					
earthen shoulder — all comp					
(vide Item 13P-44)					
2129.37 M ³ @ B 149 = 82 / M ³ — B					319022 = 00
(8) Const of GSB by providing					
well graded material gradings					
1480.03 M ³ (vide Item 8P-31)					
75.39 M ³ (vide Item 5P-37)					
1555.42 M ³ At 1537.91 M ³					
@ B 2945 = 11 / M ³ — B					4529314 = 00
(9) Provide layering & breadings					
and compacting BM 8T (I)					
960.45 M ³ (vide Item 9P-31)					
18.98 M ³ (vide Item 3P-38)					
979.43 M ³ At 975.38 M ³					
Continuation					
					B 6821359 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@ B	3634 = 31	11^3	B	3544833 = w
(10) Providing and applying Prime coat - all comp Job. (vide item 7 P-38)					
	10136.25 M^2	@ B	46 = 32	$1M^2$	B 4745792 w
(11) Providing and applying tar Coat - do - o - all comp - (vide item 7 P-38)					
	10136.25 M^2	@ B	15 = 73	$1M^2$	B 159443 = w
(12) Providing and applying 20 mm close graded Premium Surface (vide item 7 P-38)					
	10136.25 M^2	@ B	196 = 16	$1M^2$	B 1988327 w
(13) Const. of ungravelled c.c. Pavement - with M-30 mix. (vide item 10 P-32)					
	459.00 M^3	@ B	7428 = 14	$1M^3$	B 3409608 = w
(14) Rec M15 grade 1/4 Stone (vide item 9 (i) P-43)					
	5.00 no	@ B	2430 = 34	each B	12152 = w
(15) Rec M15 grade 200 M Stone (vide item 9 (ii) P-43)					
	14.00 no	@ B	650 = 01	each - B	9100 = w
(16) Provide & fixing MM Gsy Project Information board (vide item 10 P-2)					

Continuation

B 16419401 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.00 No @ B 9577 = 97/each — B 19156 = 00					
(17) Printing new letter and figures of any shade.					
(vide gtm 11P-43)					
396 cm @ 110 = 51 / cm letter B 202 = 00					
(18) Providing and fixing traffic sign — do — all comp					
(vide gtm 12P-43)					
(a) 600 mm equilateral triangle.					
6.00 No @ B 1719 = 23/each — B 10315 = 00					
(b) 800 mm x 600 mm rectangular					
2.00 No @ B 1894 = 56/each B 3789 = 00					
(c) 600 x 450 mm rectangular.					
2.00 No @ B 1780 = 92/each B 3562 = 00.					
(19) Painting lines Dashed on Road in two coat.					
(vide gtm 13P-43)					
530.00 M ² @ B 119 = 94/M ² — B 63568 = 00					
(20) E/W in excavation for foundation of structure					
438.63 M ³ (vide gtm 11P-32)					
29.80 M ³ (vide gtm 1P-36)					
468.43 M ³ @ B 274.58 M ³ — B 128622 = 00					
(21) Sand filling in foundation trenches — do — all comp.					
(vide gtm 12P-32)					

Continuation

B 16648615 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.02 M ³ @ B	494	24	M ³ -B		2481=00
(22) Providing Pcc M15 in open foundation - all comp.					
66.59 M ³ (vide item 13 P-32)					
4.60 M ³ (vide item 2 P-36)					
71.19 M ³ Ltd 71.18 M ³					
@ M	6086	48	M ³ -B		433236=00
(23) Providing Pcc M20 grade in open foundation					
198.96 M ³ (vide item 14 P-32)					
198.96 M ³ @ B	6781	71	M ³ -B		1349289=00
(24) PCC / RCC M20 grade in Sub-Structure - all comp.					
194.48 M ³ (vide item 15 P-32)					
33.74 M ³ (vide item 3 P-36)					
228.22 M ³ @ B	7021	83	M ³ -B		1602522=00
(25) PCC / RCC M20 grade in Super-Structure - all comp.					
(vide item 16 P-33)					
19.73 M ³ @ B	7021	83	M ³ -B		138541=00
(26) Providing RCC M25 grade in Super-structure - all comp.					
(vide item 17 P-28)					
18.43 M ³ @ B	8253	42	M ³ -B		152111=00
(27) S/F/Placing HYSD bar Reinforcement - all comp.					

Continuation

R 20326795=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide gtm 18 P-33)					
2.46 MT @ B 6002 = 80 / MT B					197607 = 00
(28) Providing & filling joint sealant - do - all comp -					
(vide gtm 19 P-33)					
60.00 M @ B 57 = 23 / M — B					2234 = 00
(29) Providing weep hole in abutment / Return wall.					
(vide gtm 20 P-33)					
80.00 NO @ B 140 = 06 / each B					11205 = 00
(30) Drainage Spout Complete as per drawing					
(vide gtm 21 P-33)					
8.00 NO @ B 617 = 66 / each B					4941 = 00
(31) Providing & laying Rec Pipe NP 3 of 1000 mm dia.					
(vide gtm 22 P-33)					
30.00 M @ (vide gtm 22 P-33)					
7.50 M (vide gtm 4 P-37)					
37.50 M @ B 4117 = 29 / M - B					154398 = 00
(32) Dismantling of existing structure like Culvert (cc)					
(vide gtm 23 P-34)					
0.81 MB @ B 458 = 10 / MB — B					371 = 00 371 = 00
(33) Dismantling of existing struct. like culvert (C.B.W in CM)					

Continuation

B 20647551 = 00

Continuation