

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

Chatra Village To Dagaxla prandix
Mukhiya
Mungsy - S.C

Schedule XLV-Form No. 134

RECD. Works Division
Bansi (Purnea)

DIVISION

Dagaxla

SUB-DIVISION

Gajmardatia Infrastructure P.L.

Measurement Book -

645

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont.					
(1) Providing and fixing Working Benchmarks / Ref Pillar					
(vide Item 1 P-44)					
3.40 KM @ B 13336 = 98 / KM B					4534600
(2) clearing and grubbing road land — do. — all comp.					
(vide Item 2 P-44)					
2.38 Ha @ B 47809 = 51 / Ha B					11378600
(3) Excavation for roadway in Soil using manual man.					
(vide Item 3 P-44)					
334.50 m ³ @ B 73 = 57 / m ³ — B					2460900
(4) Const of embankment with materials deposited at site					
(vide Item 4 P-45)					
200.70 m ³ @ B 26 = 24 / m ³ — B					526600
(5) Const of embankment with app. material lead 100 m					
(vide Item 5 P-45)					
2733.57 m ³ @ B 147 = 69 / m ³ — B					40372100
(6) Const of embankment with app. materials lead 100 m					
(vide Item 6 P-45)					
12967.32 m ³ @ B 106 = 44 / m ³ B					138029500
(7) Const of Subgrade and earthen Shoulder — all comp.					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	(vide gtm 7P-45)				
	2129.37 M ³	@ B 149	= 82 / M ³	- B	31902220
(8) Const. of GSB grading I by					
Providing well graded materials					
	(vide gtm 8P-45)				
	1537.91 M ³	@ B 2945	= 11 / M ³	- B	45293142
(9) Providing laying Spreading					
and Compaction W.B. 17 m - 3					
	(vide gtm 9P-45)				
	975.38 M ³	@ B 3634	= 31 / M ³	- B	35448334
(10) Providing & applying Primer					
Coat - do - all comp.					
	(vide gtm 10P-46)				
	10136.25 M ²	@ B 46	= 82 / M ²	- B	47457920
(11) Providing & applying					
back Coat - all comp.					
	(vide gtm 11P-46)				
	10136.25 M ²	@ B 15	= 73 / M ²	- B	15944320
(12) Providing 20mm close grade					
Primer Surface - all comp.					
	(vide gtm 12P-46)				
	10136.25 M ²	@ B 196	= 16 / M ²	- B	19833270
(13) Const. of unreinforced C.C.					
Pavement with 17-30					
	(vide gtm 13P-46)				
	459.00 M ³	@ B 7428	= 14 / M ³	- B	34096080
(14) Rec M 15 grade K 7 Stone					
	(vide gtm 14P-46)				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.00 NO @ B 2430=34 / each B					12152=00
(15) RCM 15 grade 200 mm Stone					
(vide Item 15 P-46)					
14.00 NO @ B 650=01 / each B					9100=00
(16) Providing & fixing M16 sy					
Information board - all comp.					
(vide Item 16 P-46)					
2.0 NO @ B 9579=97 / each B					19156=00
(17) Printing New letter & figs any					
Shade - do - all comp.					
(vide Item 17 P-47)					
396 CM @ B=51 / CM B					202=00
(18) Providing and fixing					
traffic sign - all comp.					
(vide Item 18 P-47)					
(a) 600 mm equilateral triangles					
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					3739=00 3562=00
(c) 600 mm x 450 mm rectangular					
2.00 NO @ B 1780=92 / each B					3562=00
(19) Painting line and dash on					
two coat - all comp.					
(vide Item 19 P-47)					
330.00 m ² @ B 119=94 / m ² - B					63563=00
(20) Excavation for foundation					
of structure - do - all comp.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item 20 P-47)					
468.43 m ³ @ B 274 = 58 / m ³ - B 128622 = 00					
(21) Sand filling in foundation trenches - all comp.					
(vide item 21 P-47)					
5.02 m ³ @ B 494 = 24 / m ³ - B 2481 = 00					
(22) Providing PCC M15 in open foundation all comp.					
(vide item 22 P-48)					
71.18 m ³ @ B 5086 = 48 / m ³ B 433236 = 00					
(23) Providing PCC M20 grade in open foundation					
(vide item 23 P-48)					
198.96 m ³ @ B 6781 = 71 / m ³ - B 1349289 = 00					
(24) PCC / RCC M20 grade in Sub-Structure - all comp.					
(vide item 24 P-48)					
228.22 m ³ @ B 7021 = 83 / m ³ - B 1602522 = 00					
(25) PCC / RCC M-20 grade in Super Structure - all Comp.					
(vide item 25 P-48)					
19.73 m ³ @ B 7021 = 83 / m ³ - B 138541 = 00					
(26) Providing RCC M25 grade in Super Structure - all comp.					
(vide item 26 P-49)					
18.43 m ³ @ B 8253 = 42 / m ³ B 152111 = 00					
(27) S/F / placing Hysd bar reinforcement - all comp.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item 27 P-49)					
2.46 MT @ B	6000	2=80	MTM		197607=
(28) Providing A fixer joint					
Sealant - all comp.					
(vide item 28 P-49)					
60.00 M @ B	37=23	/M	- B		2234=
(29) Providing well hole in					
abutment / Return wall					
(vide item 29 P-49)					
80.00 No @ B	140=06	/each B			11205=
(30) Drainage Spout comp.					
per drawing - all comp					
(vide item 21 P-33)					
8.00 No @ B	617=66	each B			4941=
(31) Providing and laying RCC					
Pipe NP 3 of 1000 mm dia.					
(vide item 31 P-49)					
37.50 M @ B	4117=29	/M	- B		154398=
(32) Dismantling of existing					
Structure (CC work)					
(vide item 32 P-49)					
0.81 M ³ @ B	458=10	/M ³	- B		371=
(33) Dismantling of existing					
Structure (B/W in CM)					
(vide item 33 P-50)					
30.69 M ³ @ B	221=35	/M ³	- B		6793=
(34) Removing all type of HP					

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