

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32 d on					
Named	1202K		L028	Ganeshi	
pekar to pasuman tola					
in N.D.B			in Bikaner		
Block					
Agency - Kumar Piyush construction					
Agreement No - 3.B.1 - 01/2023 - 24					
date of start					12/09/23
date of completion					11/09/24
(1) Sub grade & earthwork					
Shoulder under compiler					
WBM	2x20x	30.0m	1.18x	0.03x	106.20 M ³
W33	2x20x	30.0m	1.35x	0.24x	531.2 M ³
PCC portion	2x11x	30.0m	0.34x	0.14x	19.50 M ³
WSPCC portion	2x11x	30.0x	0.375x	0.02x	= 18.56 M ³
WBM with PCC portion	2x11x	30.0x	0.375x	0.160x	= 24.75 M ³
				total	520.43 M ³
(2) provides Rec of Kalamet					800 20/8/24
Stone					46 02 NO
(1) provides 210M, 1 meter 30K					04 NO
(3) provides 400M, 1 meter 30K					
Isolated reinforcement 8mm					
300mm					04 NO
(3) provides 210M, 1 meter 30K					30 NO
(4) provides & fixes refer					
reflecting condition					
8mm 300mm					
(5) 600M, 1 meter					06 NO

Continuation

	ARTIFACT OF CORP			
①	clearing southern Road			
2	Land in use			
	wide THS. PS (19) elev ①			
q. 654	0.654 H ³ EW 72697 = 86 H ²			47254 = "
②	clearing of existing structure			
	wide THS. PS (19) elev ②			
q. 652	4.30 M ³ B 652 = 371 M ² —			2934 = "
③	clearing of concrete floor			
	wide THS. PS (19) elev ③			
q. 651	9.01 M ³ EW 1518 = 371 M ² —			13681 = "
④	clearing of TREETEX			
	wide THS. PS (19) elev ④			
q. 650	0.41 M ³ PW 3430 = 761			1383 = "

Continuation

ion
co total $666164 = 10$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.25	66464 = "
(5) Construction of Sub-surface					
equal to Sub-surface					
Width 7.75 PSC (19) cl (6)					
qutts = 1170.0 M ²					
qutts = 570.43 M ² PSC (27) cl (1)					
total = 1670.43 M ² e 262.06 M ² —					423353 = "
(6) provision of concrete Sub-surface					
Width 7.75 PSC (19) cl (7)					
qutts = 505.17 M ²					
qutts = 113.37 M ² PSC (20) cl (1)					
total = 618.54 M ² e 2220.46 M ² —					1373443 = "
(7) provision of 15 cm stone layer					
Width 7.75 PSC (20) cl (8)					
qutts = 172.68 M ²					
qutts = 84.37 M ² PSC (20) cl (10)					
total = 257.05 M ² e 3381.45 M ² —					869202 = "
(8) Construction of parapet wall					
Leveled concrete pavement					
Width 7.75 PSC (20) cl (11)					
qutts = 198.60 M ² e 7458.55 M ² —					1481268 = "
(9) construction of Sub-surface					
Width 7.75 PSC (20) cl (12)					
qutts = 74.25 M ² e 314.04 M ² —					23317 = "
(10) Elevation excavation in top					
Width 7.75 PSC (20) cl (13)					
qutts = 59.60 M ² e 410.66 M ² —					24493 = "

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				RF	4275922 = m
(11) provides H/S in concrete corner					
wide THS PS (20) cl (14)					
qctts 2	9.20 M ²	6180 = 401 M ²			56860 = m
(12) plain cement concrete in					
Sub structure					
wide THS PS (21) cl (15)					
qctts 1	67.48 M ²	CU 7148 = 931 M ²			482410 = m
(13) provides Lays 1000 mm x 100 mm					
Here side 1500					
wide THS PS (21) cl (16)					
qctts 2	15.0 M ²	CU 8440 = 321 M ²			126606 = m
(14) E/W in excavation in 1500					
wide THS PS (21) cl (17)					
qctts 1	147 = 40 M ²				
		CU 410 = 661 M ²			60531 = m
(15) provides PCC H/S in open trench					
wide THS PS (21) cl (18)					
qctts 1	18.443 M ²	6180 = 401 M ²			113979 = m
(16) provides PCC in open trench					
wide THS PS (21) cl (19)					
qctts 1	90.48 M ²	6180 = 401 M ²			559203 = m
(17) provides cement concrete in sub structure in 1500					
wide THS PS (22) cl (20)					
qctts 1	45.36 M ²	6629 = 202 M ²			310692 = m
(18) provides RCC M20 in sub structure					
wide THS PS (22) cl (21)					
qctts 1	13.344 M ²	7148 = 931 M ²			95393 = m

Continuation

CO-78/10 60715982 = m

CO 60715982 = m

Particulars	Details of actual measurement				Contents of Area
	No.	L	B	D	
(19) provide R.C.C. 415mm Decking				8/12	6031598 =
Wide TMS. Pst (23) etc (22)					
qutts = 7.370 M ² e 8 414 = 40113					62014 =
(20) supply 1211133 8 plans TMS					
64 TMSD bar 1300					
Wide TMS. Pst (23) etc (20)					
qutts = 0.98 M ²					
					83605 = 90111 — 81934 =
(21) provide weep lag					
Wide TMS. Pst (23) etc (24)					
qutts = 48 M ² e 143 = 87/each					7502 =
(22) provide provide proper corner					

	Wide TMS. Pst (23) etc (23)				
qutts = 53.12 M ² e 127 = 28111					6761 =
(23) provide Filler plaster					
Wide TMS. Pst (23) etc (23)					
qutts = 12 RM e 127 = 28111					1527 =
(24) provide prime coat					
Wide TMS. Pst (23) etc (26)					
qutts = 2263.25 M ² e 60 = 25111					136361 =
(25) provide tack coat					
Wide TMS. Pst (23) etc (27)					
qutts = 2263.25 M ² e 20 = 69111					46827 =
(26) provide 25 M H 1004 Seal					
Wide TMS. Pst (23) etc (28)					
qutts = 2263.25 M ² e 244 = 90111					354270 =

Continuation ^{total} = 69682947

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) proceeds KM stone 20m				1/2	6168293 =
width TMS. P. 23.24	(29)				
q. 1045 = 02 No. 2682 = 731					5363 =
q. 1045 = 11 20m stone 04 No.					
				20 7.79 = 20/100	3117 =
(28) proceeds MM 1034 8m 30cm					
width TMS. P. 24.24	(30)				
q. 1045 = 04 No. 1110 9 = 801					44439 =
(29) proceeds BA 1034 20cm					
width TMS. P. 24.24	(31)				
q. 1045 = 36 No. 6633 = 651					23603 =
(30) proceeds 610mm 20cm					
width TMS. P. 24.24	(32)				
q. 1045 = 06 No. 4103 = 381					24633 =
(11) 610mm 20cm 08 No.					
				5521 = 461	44172 =
(11) 630 x 440mm Rectangular					
06 No. 5376 = 331					32259 =
(31) proceeds Road Marking					
not applied in all					
width TMS. P. 24.24	(33)				
q. 1045 = 120 No. 2823 = 731					99090 =
(32) proceeds Marking PCC path					
width TMS. P. 24.24	(34)				
q. 1045 = 66 No. 932 = 761					51562 =
				total	7296534 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33) provides pumple 317px				B.P.	7296534
like 713.PX (24) or (35)					
qults: ① 1350M ² e 8 B 244=90/M ²					3306 =
(11) 1350M e 8.825 = 275/M					1148 1148 =
(34) provides B/medec sacs					
50M side pcc Romet					
qults: 1650M ² e 591=271/M					97560 =
(35) provides p/ant/ps					
tree					
like 713.PX (28) or (3)					
qults: 50 M ² e 12 33=13/px					61656 =
(36) construction + construction					
cell 9DD2000 (MAG)					
like 713.PX (29) or (1) (11)					
qults: 2444=86M ² e 114=18/M ²					279154 =
qults: 77.0M ² e 258=521/M ²					19906 =
				total	7769264 =
Adg 18X LAR					1398468 =
Adg 1X Casper Cell					77693 =
Adg 829 no 250 Fee					15800 =
				total	9261223 =
less 0.024.15 p/ant/ps					1852 =
				total	9259373 =
less p/ant/ps p/ant/ps					8925670 =
				total	33703 =
				804	
				17121	

Continuation