

	$6.00 \times 1.80 \times 1.1 + 1.3 =$	12.96 m^3
	$4 \times 1.50 \times 0.30 \times 0.80 =$	1.44 m^3
		$= 14.40 \text{ m}^3$
900 Hs 2/31	Same filling in found	
	to be completed	
	$6.0 \times 1.80 \times 0.100 =$	1.08 m^3
	$4 \times 1.50 \times 0.30 \times 0.10 =$	0.18 m^3
		$= 1.26 \text{ m}^3$
900 Hs 3/33	Providing free mix	
	for foundation	
	$6.0 \times 1.50 \times 0.100 =$	0.90 m^3
	$4 \times 1.50 \times 0.30 \times 0.10 =$	0.18 m^3
	$2 \times 1.50 \times 0.60 \times 0.30 =$	0.54 m^3
		$= 2.29 \text{ m}^3$
	Continuation	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F - 1		200571 =
		1200 + 717.50 + 1372 =			
		= 3289.50 m ²	189.80		624347 =
Item 6/		Construction of embankment with approved material -			
		Qty in m ³ P.H. 10 & 12			
		1159.49 + 500 =			
		1459.49 m ³	143.08 m ³		208824 =
Item 7/		Providing byig & pcc dry & compacting with material -			
		Qty in m ³ P.H. 10 & 12			
		913.40 + 231.83 =			
		1145.23 m ³	3377.41 m ³		2867911 =
Item 8/		Providing byig & pcc dry & compacting with material -			
		Qty in m ³ P.H. 18			
		520.07 m ³	4156.43 m ³		2182437 =
Item 9/		Providing and applying prime coat -			
		Qty in m ³ P.H. 18			
		5629.58 m ³	52.67 m ³		296510 =
			40 - 2.73		80600 =

Continuation

25
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF-B	73806002
Item 10/12				Providing and applying	
				face coat to	
				Qty in cum B.F. to (19)	107300
				5629.58 m ² @ 19.09/m ²	107468
				19.09	
Item 11/13				Providing and applying	
				20mm thick mix	
				Seal surface to	
				Qty in cum B.F. to (19)	
				5629.58 m ² @ 258.61/m ²	1455865
Item 12/14				Providing and applying	
				carpet concrete	
				Qty in cum B.F. to (19)	
				318.75 m ² @ 8232.71/m ²	2624017
Item 13/16				Providing and fixing	
				K.M. Stone Post	
				Qty in cum B.F. to (22)	
				310 m ² @ 2842.66/m ²	8528
Item 14/17				P/V and fixing 250mm	
				Stone Post to	
				Qty in cum B.F. to (22)	
				810 m ² @ 748.15/m ²	59857
Item 15/18				Providing & fixing	
				Boundary Pillars to	
				Qty in cum B.F. to (22)	
				32 m ² @ 573.82/m ²	18362

Continuation to 11600825
116008575

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				11600825	
Sam No 16/19	P/V Painting work				
	including plaster				
	Qty in cum B.M. (21)				
	194.01 m ²	108.58 m ²			21193
Sam No 17/20	Providing and applying				
	2 coat water based				
	Paint to				
	Qty in cum B.M. (20)				
	106 m ²	103.06 m ²			109242
Sam No 18/21	Providing and applying				
	thermo plaster				
	Compound to				
	Qty in cum B.M. (20)				
	407 m ²	51.80 m ²			346683
Sam No 19/23	P/V and fixing typon				
	MMC & y conformer				
	typon board to				
	Qty in cum B.M. (22)				
	246 m ²	11648.43 m ²			23297
Sam No 20/24	P/V and fixing of				
	typon main beam				
	typon board to				
	Qty in cum B.M. (22)				
	246 m ²	11648.43 m ²			23297
				12026169	

Continuation

12026001 = 10

27
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P-h	12026169 =
Item 21/25		Providing & fixing 600mm			
		equilateral triangle			
		Qty in cu m P.N. 22			
		18 M/s @ 4070.74/cu m			732742
Item 22/27		Providing and fixing			
		600x450 mm duct			
		by n bend to			
		Qty in cu m P.N. 22			
		2 M/s @ 4665.864/cu m			933242
Item 23/30		P/V excavation in			
		four sides to			
		Qty in cu m P.N. 20 & 15			
		105.74 + 14.40 = 119.64 m ³			
		@ 285.71/m ³			341827
Item 24/31		P/V semi filling in			
		foundation to			
		Qty in cu m P.N. 10 & 13			
		7.82 + 7.82 + 1.26 =			
		9.08 m ³ , limit 24			
		7.82 m ³ @ 455.62/m ³			3563
Item 25/33		P/V P.C.C. M15 grade			
		in foundation to			
		Qty in cu m P.N. 12			
		4.57 + 2.29 = 6.86 m ³			
		@ 7194.57/m ³			49358 =

Continuation of 12195875

12195707 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					D/P - 12195875 =
30th 26/38					Providy Rice May
					Good in quantity -
					Qty in 1000 P.N. 11 & 15
					49.9 + 6.25 = 3.07
					= 59.72 m ² @ 9153.35/m ² 546638/
30th 29/39					P/V Back filling behind
					abutment to
					Qty in 1000 P.N. 15
					38.5 m @ 3507.04/m ² 136634/
30th 08/40					Providy & apply m
					W cap holes

					Qty in 1000 P.N. 11 & 15
					54 x 10 = 64 + 10
					@ 108.40/each 6617
20th 29/42					Supplying Pitting &
					Plum in 1000 P.N. 11 & 15
					Qty in 1000 P.N. 11 & 15
					3.616 + 0.719 + 0.225
					4.56 m ² @ 77230.29/m ² 352444 =
					Total R 10238208 =
					Loss 10% below R 13238208
					13238208 x 0.9 = 11914387.2
					Loss 10% below R 11914387.2
					11914387.2 x 0.9 = 10722948.48
					Loss 10% below R 10722948.48
					10722948.48 x 0.9 = 9650653.63
					Loss 10% below R 9650653.63
					9650653.63 x 0.9 = 8685588.27
					Loss 10% below R 8685588.27
					8685588.27 x 0.9 = 7817074.44
					Loss 10% below R 7817074.44
					7817074.44 x 0.9 = 7035367.00
					Loss 10% below R 7035367.00
					7035367.00 x 0.9 = 6331830.30
					Loss 10% below R 6331830.30
					6331830.30 x 0.9 = 5698647.27
					Loss 10% below R 5698647.27
					5698647.27 x 0.9 = 5128782.54
					Loss 10% below R 5128782.54
					5128782.54 x 0.9 = 4615904.29
					Loss 10% below R 4615904.29
					4615904.29 x 0.9 = 4154313.86
					Loss 10% below R 4154313.86
					4154313.86 x 0.9 = 3738882.47
					Loss 10% below R 3738882.47
					3738882.47 x 0.9 = 3365004.22
					Loss 10% below R 3365004.22
					3365004.22 x 0.9 = 3028503.80
					Loss 10% below R 3028503.80
					3028503.80 x 0.9 = 2725653.42
					Loss 10% below R 2725653.42
					2725653.42 x 0.9 = 2453088.08
					Loss 10% below R 2453088.08
					2453088.08 x 0.9 = 2207779.27
					Loss 10% below R 2207779.27
					2207779.27 x 0.9 = 1987001.34
					Loss 10% below R 1987001.34
					1987001.34 x 0.9 = 1788301.21
					Loss 10% below R 1788301.21
					1788301.21 x 0.9 = 1609471.09
					Loss 10% below R 1609471.09
					1609471.09 x 0.9 = 1448523.98
					Loss 10% below R 1448523.98
					1448523.98 x 0.9 = 1303671.58
					Loss 10% below R 1303671.58
					1303671.58 x 0.9 = 1173304.42
					Loss 10% below R 1173304.42
					1173304.42 x 0.9 = 1055974.00
					Loss 10% below R 1055974.00
					1055974.00 x 0.9 = 950376.60
					Loss 10% below R 950376.60
					950376.60 x 0.9 = 855338.94
					Loss 10% below R 855338.94
					855338.94 x 0.9 = 769805.05
					Loss 10% below R 769805.05
					769805.05 x 0.9 = 692824.54
					Loss 10% below R 692824.54
					692824.54 x 0.9 = 623542.09
					Loss 10% below R 623542.09
					623542.09 x 0.9 = 561187.88
					Loss 10% below R 561187.88
					561187.88 x 0.9 = 505069.09
					Loss 10% below R 505069.09
					505069.09 x 0.9 = 454562.18
					Loss 10% below R 454562.18
					454562.18 x 0.9 = 409105.96
					Loss 10% below R 409105.96
					409105.96 x 0.9 = 368195.36
					Loss 10% below R 368195.36
					368195.36 x 0.9 = 331375.83
					Loss 10% below R 331375.83
					331375.83 x 0.9 = 298238.25
					Loss 10% below R 298238.25
					298238.25 x 0.9 = 268414.42
					Loss 10% below R 268414.42
					268414.42 x 0.9 = 241573.00
					Loss 10% below R 241573.00
					241573.00 x 0.9 = 217415.70
					Loss 10% below R 217415.70
					217415.70 x 0.9 = 195674.13
					Loss 10% below R 195674.13
					195674.13 x 0.9 = 176106.72
					Loss 10% below R 176106.72
					176106.72 x 0.9 = 158496.05
					Loss 10% below R 158496.05
					158496.05 x 0.9 = 143046.44
					Loss 10% below R 143046.44
					143046.44 x 0.9 = 128741.80
					Loss 10% below R 128741.80
					128741.80 x 0.9 = 116267.62
					Loss 10% below R 116267.62
					116267.62 x 0.9 = 104640.86
					Loss 10% below R 104640.86
					104640.86 x 0.9 = 94176.77
					Loss 10% below R 94176.77
					94176.77 x 0.9 = 84759.10
					Loss 10% below R 84759.10
					84759.10 x 0.9 = 76282.69
					Loss 10% below R 76282.69
					76282.69 x 0.9 = 68654.42
					Loss 10% below R 68654.42
					68654.42 x 0.9 = 61789.00
					Loss 10% below R 61789.00
					61789.00 x 0.9 = 55610.10
					Loss 10% below R 55610.10
					55610.10 x 0.9 = 50049.09
					Loss 10% below R 50049.09
					50049.09 x 0.9 = 45044.18
					Loss 10% below R 45044.18
					45044.18 x 0.9 = 40539.76
					Loss 10% below R 40539.76
					40539.76 x 0.9 = 36485.79
					Loss 10% below R 36485.79
					36485.79 x 0.9 = 32837.21
					Loss 10% below R 32837.21
					32837.21 x 0.9 = 29553.49
					Loss 10% below R 29553.49
					29553.49 x 0.9 = 26598.14
					Loss 10% below R 26598.14
					26598.14 x 0.9 = 23938.33
					Loss 10% below R 23938.33
					23938.33 x 0.9 = 21544.50
					Loss 10% below R 21544.50
					21544.50 x 0.9 = 19390.05
					Loss 10% below R 19390.05
					19390.05 x 0.9 = 17451.05
					Loss 10% below R 17451.05
					17451.05 x 0.9 = 15705.94
					Loss 10% below R 15705.94
					15705.94 x 0.9 = 14135.30
					Loss 10% below R 14135.30
					14135.30 x 0.9 = 12721.77
					Loss 10% below R 12721.77
					12721.77 x 0.9 = 11449.60
					Loss 10% below R 11449.60
					11449.60 x 0.9 = 10304.64
					Loss 10% below R 10304.64
					10304.64 x 0.9 = 9274.18
					Loss 10% below R 9274.18
					9274.18 x 0.9 = 8346.76
					Loss 10% below R 8346.76
					8346.76 x 0.9 = 7512.09
					Loss 10% below R 7512.09
					7512.09 x 0.9 = 6760.88
					Loss 10% below R 6760.88
					6760.88 x 0.9 = 6084.79
					Loss 10% below R 6084.79
					6084.79 x 0.9 = 5476.31
					Loss 10% below R 5476.31
					5476.31 x 0.9 = 4928.68
					Loss 10% below R 4928.68
					4928.68 x 0.9 = 4435.81
					Loss 10% below R 4435.81
					4435.81 x 0.9 = 3992.23
					Loss 10% below R 3992.23
					3992.23 x 0.9 = 3593.01
					Loss 10% below R 3593.01
					3593.01 x 0.9 = 3233.71
					Loss 10% below R 3233.71
					3233.71 x 0.9 = 2910.34
					Loss 10% below R 2910.34
					2910.34 x 0.9 = 2619.31
					Loss 10% below R 2619.31
					2619.31 x 0.9 = 2357.38
					Loss 10% below R 2357.38
					2357.38 x 0.9 = 2121.64
					Loss 10% below R 2121.64
					2121.64 x 0.9 = 1909.48
					Loss 10% below R 1909.48
					1909.48 x 0.9 = 1718.53
					Loss 10% below R 1718.53
					1718.53 x 0.9 = 1546.68
					Loss 10% below R 1546.68
					1546.68 x 0.9 = 1391.99
					Loss 10% below R 1391.99
					1391.99 x 0.9 = 1252.79
					Loss 10% below R 1252.79
					1252.79 x 0.9 = 1127.51
					Loss 10% below R 1127.51
					1127.51 x 0.9 = 1014.76
					Loss 10% below R 1014.76
					1014.76 x 0.9 = 913.28
					Loss 10% below R 913.28
					913.28 x 0.9 = 821.95
					Loss 10% below R 821.95
					821.95 x 0.9 = 739.76
					Loss 10% below R 739.76
					739.76 x 0.9 = 665.78
					Loss 10% below R 665.78
					665.78 x 0.9 = 599.20
					Loss 10% below R 599.20
					599.20 x 0.9 = 539.28
					Loss 10% below R 539.28
					539.28 x 0.9 = 485.35
					Loss 10% below R 485.35
					485.35 x 0.9 = 436.82
					Loss 10% below R 436.82
					436.82 x 0.9 = 393.14
					Loss 10% below R 393.14
					393.14 x 0.9 = 353.83
					Loss 10% below R 353.83
					353.83 x 0.9 = 318.45
					Loss 10% below R 318.45
					318.45 x 0.9 = 286.61
					Loss 10% below R 286.61
					286.61 x 0.9 = 257.95
					Loss 10% below R 257.95
					257.95 x 0.9 = 232.16
					Loss 10% below R 232.16
					232.16 x 0.9 = 208.94
					Loss 10% below R 208.94
					208.94 x 0.9 = 188.05
					Loss 10% below R 188.05
					188.05 x 0.9 = 169.24
					Loss 10% below R 169.24
					169.24 x 0.9 = 152.32
					Loss 10% below R 152.32
					152.32 x 0.9 = 137.09
					Loss 10% below R 137.09
					137.09 x 0.9 = 123.38
					Loss 10% below R 123.38
					123.38 x 0.9 = 111.04
					Loss 10% below R 111.04
					111.04 x 0.9 = 99.94
					Loss 10% below R 99.94
					99.94 x 0.9 = 89.95
					Loss 10% below R 89.95
					89.95 x 0.9 = 80.96
					Loss 10% below R 80.96
					80.96 x 0.9 = 72.86
					Loss 10% below R 72.86
					72.86 x 0.9 = 65.58
					Loss 10% below R 65.58
					65.58 x 0.9 = 59.02
					Loss 10% below R 59.02
					59.02 x 0.9 = 53.12
					Loss 10% below R 53.12