

Bill Of Quantity For The Supply Of Various Sizes Precast Concrete Culverts and Concrete Pipes

Level	Item	Bill DESCRIPTION			Unit	Quantity	Rate	Amount
1		THE SUPPLY, DELIVERY OF VARIOUS TYPES OF PIPES, CULVERTS PIPE AND CULVERT EXTRAS - G&T KwaZulu/Natal Contracts...						
		1) The supply to various ERI CS Construction and Generation sites, the Supply and Delivery of various sizes precast Concrete Box and Pipe Culverts.						
		2) Supplier to comply to all Eskom SHEQ standards and requirements at all times.						
		3) See attached specifications for information.						
		4) Delivery vehicles and material/plant delivery to comply to all relevant Eskom specifications and regulations						
	1.1	450 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.2	525 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.3	600 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.4	675 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.5	750 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.6	825 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.7	900 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.8	1050 mm dia Concrete pipe Class 500 Interlocking Joint – SANS 677 concrete pipes			m	18		
	1.9	450 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.0	525 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.1	600 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.2	675 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.3	750 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.4	825 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.5	900 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.6	1050 mm dia Concrete pipe Class 750 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.7	450 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.8	525 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	2.9	600 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	3.0	675 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	3.1	750 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	3.2	825 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	3.3	900 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	3.4	1050 mm dia Concrete pipe Class 1000 Interlocking Joint – SANS 677 concrete pipes			m	18		
	3.5	300 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	120		
	3.6	450 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	48		
	3.7	525 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	3.8	600 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	48		
	3.9	675 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.0	750 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	48		
	4.1	825 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.2	900 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.3	1050 mm dia Concrete pipe Class 500 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.4	450 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.5	525 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.6	600 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.7	675 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.8	750 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	4.9	825 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.0	900 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.1	1050 mm dia Concrete pipe Class 750 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.2	450 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.3	525 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.4	600 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.5	675 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.6	750 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.7	825 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.8	900 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
	5.9	1050 mm dia Concrete pipe Class 1000 Spigot and Socket Joint – SANS 677 concrete pipes			m	18		
		Span	Class	Span x Height	Description	unit Measure		
	6.0	450	200	450 x 300	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.1	450	200	450 x 375	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.2	450	200	450 x 450	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.3	600	200	600 x 300	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.4	600	200	600 x 450	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	240	
	6.5	600	200	600 x 600	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.6	750	175S	750 x 300	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.7	750	175S	750 x 450	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.8	750	175S	750 x 600	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	6.9	750	175S	750 x 750	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.0	900	175S	900 x 300	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.1	900	175S	900 x 450	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	240	
	7.2	900	175S	900 x 600	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.3	900	175S	900 x 750	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.4	900	175S	900 x 900	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.5	1200	150S	1200 x 300	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.6	1200	150S	1200 x 450	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.7	1200	150S	1200 x 600	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.8	1200	150S	1200 x 900	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	7.9	1200	150S	1200 x 1200	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	8.0	1500	100S	1500 x 300	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	8.1	1500	100S	1500 x 450	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	8.2	1500	100S	1500 x 600	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	8.3	1500	100S	1500 x 900	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	8.4	1500	100S	1500 x 1200	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
	8.5	1500	100S	1500 x 1500	Rectangular Portals – Road Application Storm Water Culvert – SANS 986	m	180	
							c/f	

TH
DS

