

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
	RENTAL OF UNLIT TELECOMMUNICATIONS FIBRE								
	Lease of an Access Fibre from a Switching Facility to a Building or other edge site. Access fibre installed prior to 30 June 2019.	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply)	Monthly rental subject to viability and consent of building owner, and/or availability. Cable remains property of the City of Cape Town. No more than one (1) Optic Fibre Pair per route per Client. Client must have a valid ECS and/or ECNS license. This tariff will be used if access access fibre installations completed prior to 30 June 2019.						
FCR			1 - 9 Leased Access Fibre Pairs	4 603.22	5 293.70	y	4 814.96	5 537.20	4.60%
FCR			10 - 19 Leased Access Fibre Pairs	4 143.39	4 764.90	y	4 334.00	4 984.10	4.60%
FCR			≥20 Leased Access Fibre Pairs	3 682.35	4 234.70	y	3 851.74	4 429.50	4.60%
	Lease of an Access Fibre from a Switching Facility to a Building, other edge site or termination point. Access fibre distance less than or equal to 50 metres on straight line basis from nearest existing City fibre infrastructure to termination point.	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply)	Monthly rental subject to viability and consent of building owner, and/or availability. Cable remains property of the City of Cape Town. No more than one (1) Optic Fibre Pair per route per Client. Client must have a valid ECS and/or ECNS license. This tariff will be used if access build distance is less of equal to 50 metres from the nearest City owned Telecoms fibre infrastructure to termination point measured on a straight line basis and access fibre installation is complete after 30 June 2019.						
FCR			1 - 9 Leased Access Fibre Pairs	3 836.00	4 411.40	y	4 012.43	4 614.30	4.60%
FCR			10 - 19 Leased Access Fibre Pairs	3 452.35	3 970.20	y	3 611.13	4 152.80	4.60%
FCR			≥20 Leased Access Fibre Pairs	3 107.22	3 573.30	y	3 250.17	3 737.70	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
	Lease of an Access Fibre from a Switching Facility to a Building, other edge site or termination point. Access fibre distance more than or equal to 50 metres on straight line basis from nearest existing City fibre infrastructure to termination point.	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply)	Monthly rental subject to viability and consent of building owner, and/or availability. Cable remains property of the City of Cape Town. No more than one (1) Optic Fibre Pair per route per Client. Client must have a valid ECS and/or ECNS license. This tariff will be used if access build distance is more than 50 metres from the nearest City Telecoms owned fibre infrastructure to termination point measured on a straight line basis and access fibre installation is complete after 30 June 2019.						
FCR			1 - 9 Leased Access Fibre Pairs	5 990.78	6 889.40	y	6 266.35	7 206.30	4.60%
FCR			10 - 19 Leased Access Fibre Pairs	5 391.74	6 200.50	y	5 639.74	6 485.70	4.60%
FCR			≥20 Leased Access Fibre Pairs	4 852.43	5 580.30	y	5 075.65	5 837.00	4.60%
	Lease of an Access Fibre from a Switching Facility to <u>access location</u> . Customers pays for access infrastructure.	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply)	Monthly rental subject to viability and wayleave approval, building owner permissions, and/or availability. Client must have a valid ECS and/or ECNS license. For this service the City will install a minimum amount of additional access infrastructure only up to the access location point (for example inter-connection manhole etc). The customer will fund and own all additional access infrastructure from the access location where the customer inter-connects to City infrastructure to the customer's building entry. A maximum fibre distance of 15kms applies. if the actual fibre distance exceeds 15 kms in length, the customer will need to pay this rate plus a fee equal to the excess distance multiplied by the per metre core fibre pair rental rate.						
			1 - 9 Leased Access Fibre Pairs	3 196.61	3 676.10	y	3 343.65	3 845.20	4.60%
			10 - 19 Leased Access Fibre Pairs	2 877.04	3 308.60	y	3 009.39	3 460.80	4.60%
			≥20 Leased Access Fibre Pairs	2 589.39	2 977.80	y	2 708.52	3 114.80	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
			Flat Rate Area						
			No Radius will apply. Service will be dependent upon availability, technical viability and financial viability						
FCR	Access Fibre Network Connection Fee	Once off per setup	Administrative fee charged to allocate and provision each Access Fibre Pair.	7 116.09	8 183.50	y	7 443.39	8 559.90	4.60%
FCR	Lease of an Cross Connect Fibre Pair from a Switching Facility to the exchange/ data centre/ POP/ co-location facility of a Licensed Operator	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply) within Flat Rate Area	Monthly rental calculated on straight line distance (measured using the Geodic method), to a maximum of applicable Access Fibre Rate. Subject to viability and consent of building owner, and/or availability. Cable remains property of the City of Cape Town. No more than two (2) fibre pairs per Client. Client must have a valid ECS and/or ECNS license. The monthly tariff will be capped at R4500 (excl. VAT)	2.87	3.30	y	3.00	3.46	4.60%
FCR	Lease of a Core Fibre Pair between any two Switching Facilities	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply) within Flat Rate Area	Monthly rental based on straight line distance between switching facilities with a routing factor of 1.2. Subject to availability. No more than one (1) Optic Fibre Pair per route per Client. Client must have a valid ECS and/or ECNS license. A discount structure applies based on the total distance of core fibre pairs being leased.						
			0 to 100 000 metres of core fibre pairs leased	2.77	3.18	y	2.89	3.33	4.60%
			Greater than 100 000 metres of core fibre pairs leased to 150 000 metres	2.45	2.81	y	2.56	2.94	4.60%
			Greater than 150 000 metres of core fibre pairs leased	2.23	2.57	y	2.34	2.69	4.60%
FCR	Core Fibre Network Connection Fee	Once off per setup	Administrative fee charged to allocate and provision each Core Fibre Pair.	13 554.52	15 587.70	y	14 178.00	16 304.70	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Bundled network service in previously disadvantaged area. <u>City builds access infrastructure.</u>	Per service per month	This bundled package includes a 100Mbps VPLS service, the lease of a 10U quarter cabinet (1kW) in a monitored Switching Facility in a previously disadvantaged area plus the lease of an access fibre pair connection. The access fibre connection must be within 50 metres of the City's existing optical fibre infrastructure. The service will be free for the first 3 months. Client must have a valid ECS and/or ECNS license. This tariff is dependent upon availability. Only 25% of the particular switching centre will be allocated to this service. List of switching centres falling into this category can be provided upon request.	4 475.30	5 146.60	y	4 681.13	5 383.30	4.60%
PCR	Bundled network service in previously disadvantaged area. <u>Customer builds access infrastructure.</u>	Per service per month	This bundled package includes a 100Mbps VPLS service, the lease of a 10U quarter cabinet (1kW) in a monitored Switching Facility in a previously disadvantaged area plus the lease of an access fibre pair connection. The service will be free for the first 3 months. Client must have a valid ECS and/or ECNS license. This tariff is dependent upon availability. Only 25% of the particular switching centre will be allocated to this service. List of switching centres falling into this category can be provided upon request.	3 058.96	3 517.80	y	3 199.65	3 679.60	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Lease of an Access Fibre - CDB Connect areas	Per Optic Fibre Pair per month (or per month pro-rata where a full month does not apply) within CBD connect areas.	Monthly rental when Building connected is within specific CBD area. Subject to viability and consent of building owner, and/or availability. Cable remains property of the City of Cape Town. No more than one (1) Optic Fibre Pair per route per Client. Client must have a valid ECS and/or ECNS license. The cost includes the lease of a fibre pair to a building within the predefined CBD connect area as well as the lease of a 10U quarter cabinet (1kW) in the City's A11 44 Wale Street monitored Switching Facility per ISP.						
PCR			1 - 9 Leased Access Fibre Pairs	2 447.30	2 814.40	y	2 559.91	2 943.90	4.60%
PCR			10 - 19 Leased Access Fibre Pairs	1 835.48	2 110.80	y	1 919.91	2 207.90	4.60%
PCR			≥20 Leased Access Fibre Pairs	1 223.65	1 407.20	y	1 279.91	1 471.90	4.60%
FCR	Lease of space in a 7 way sub-duct tube	Per 7 way sub-duct tube per metre per month or per month pro-rata where a full month does not apply	Subject to availability. Lease of space in City owned 7 way 10/12-14mm direct installed duct tube. The City will own and maintain the duct. The customer will own and manage their own optical fibre installed in 7 way duct tube. Access to duct and fibre will only be allowed from specific City owned manholes. City fibre installation rules and procedures apply. The service will be sold based on first come first serve basis. Subject to availability	7.34	8.44	y	7.68	8.83	4.60%
FCR	Managed optical service - Ethernet point to point service. 10 Gbps	Per wavelength channel per month or per month pro-rata where a full month does not apply	Subject to availability. Available at specific sites only. No automatic routing. Circuit provided via Dense Wavelength Division Multiplexing (DWDM) technology.	36 708.35	42 214.60	y	38 396.96	44 156.50	4.60%
FCR	Managed optical service - Ethernet point to point service. 50 Gbps	Per wavelength channel per month or per month pro-rata where a full month does not apply	Subject to availability. Available at specific sites only. No automatic routing. Circuit provided via Dense Wavelength Division Multiplexing (DWDM) technology.	91 770.70	105 536.30	y	95 992.17	110 391.00	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
	Managed optical service - Ethernet point to point service. 100 Gbps	Per wavelength channel per month or per month pro-rata where a full month does not apply	Subject to availability. Available at specific sites only. No automatic routing. Circuit provided via Dense Wavelength Division Multiplexing (DWDM) technology.	152 951.22	175 893.90	y	159 986.96	183 985.00	4.60%
	Fibre Monitoring :								
PCR	Local or core fibre pair monitoring service: active monitoring of a local fibre pair between a Switching Facility and a Building.	Per Optic Fibre Pair per month or per month pro-rata where a full month does not apply	Local Connection fibre termination must have Optical Pass Filter. Subject to availability. This service must be procured with lease of core fibre pairs.	796.26	915.70	y	832.87	957.80	4.60%
PCR	Use of Wi-Fi at City owned public venues for events	Once off per setup	Use of Wi-Fi at City owned public venues for events. Once off setup fee per event (event to last no more than 7 days). Excludes internet bandwidth. Subject to availability. Client must have a valid ECS and/or ECNS license.			y	2 588.96	2 977.30	
PCR	Use of backhaul infrastructure at City owned public venues for events	Once off per setup	Use of backhaul infrastructure at City owned public venues for events. Once off setup fee per event (event to last no more than 7 days). Excludes internet bandwidth. Subject to availability. Client must have a valid ECS and/or ECNS license.	2 259.13	2 598.00	y	2 363.04	2 717.50	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE - For installation of switching equipment - In Premium City Switching Facilities (Bellville, Keller House and Gallowes Hill)		This will apply to ISPs that lease less than 5 rack spaces within any switching facility						
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, CCTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	3 083.48	3 546.00	y	3 225.30	3 709.10	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	5 524.61	6 353.30	y	5 778.78	6 645.60	4.60%
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	10 663.83	12 263.40	y	11 154.35	12 827.50	4.60%
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	14 132.61	16 252.50	y	14 782.70	17 000.10	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE		<i>This will apply to ISPs that lease between 5 and 10 rack spaces within any switching facility</i>						
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	2 929.04	3 368.40	y	3 063.74	3 523.30	4.60%
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	5 248.43	6 035.70	y	5 489.83	6 313.30	4.60%
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	10 130.78	11 650.40	y	10 596.78	12 186.30	4.60%

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	13 426.09	15 440.00	y	14 043.65	16 150.20	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE								
	<i>This will apply to ISPs that lease more than 10 rack spaces within any switching facility</i>								
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	2 774.78	3 191.00	y	2 902.43	3 337.80	4.60%
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	4 972.35	5 718.20	y	5 201.04	5 981.20	4.60%
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	9 597.57	11 037.20	y	10 039.04	11 544.90	4.60%
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	12 719.39	14 627.30	y	13 304.52	15 300.20	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE - For installation of switching equipment - In non-Premium City Switching Facilities (All switching facilities besides Bellville, Keller House and Gallows Hill)		This will apply to ISPs that lease less than 5 rack spaces within any switching facility						

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				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	2 466.78	2 836.80	y	2 580.26	2 967.30	4.60%
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	4 419.74	5 082.70	y	4 623.04	5 316.50	4.60%
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	8 531.04	9 810.70	y	8 923.48	10 262.00	4.60%
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	11 306.26	13 002.20	y	11 826.35	13 600.30	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE		<i>This will apply to ISPs that lease between 5 and 10 rack spaces within any switching facility</i>						
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	2 220.09	2 553.10	y	2 322.17	2 670.50	4.60%
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	3 977.74	4 574.40	y	4 160.70	4 784.80	4.60%

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				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	7 677.83	8 829.50	y	8 031.04	9 235.70	4.60%
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	10 175.57	11 701.90	y	10 643.65	12 240.20	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE								
	<i>This will apply to ISPs that lease more than 10 rack spaces within any switching facility</i>								
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	1 998.09	2 297.80	y	2 090.00	2 403.50	4.60%
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	3 579.91	4 116.90	y	3 744.61	4 306.30	4.60%
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	6 910.09	7 946.60	y	7 227.91	8 312.10	4.60%
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	9 158.09	10 531.80	y	9 579.39	11 016.30	4.60%

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
	RENTAL OF SWITCHING CENTRE RACK SPACE								
	<i>This will apply to ISPs that lease more than 20 rack spaces within any switching facility</i>								
PCR	Rack Space - 10U quarter cabinet (1kW) : 10U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] - 1kW power supply, or similar	Per 10U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	1 998.09	2 297.80	y	2 090.00	2 403.50	4.60%
PCR	Rack space - 21U half cabinet (1kW) : 21U half cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1kW power supply, or similar	Per 21U per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	3 579.91	4 116.90	y	3 744.61	4 306.30	4.60%
PCR	Rack space - 43U full cabinet (1.5kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 1.5kW power supply, or similar	Per 43U (1.5kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	6 910.09	7 946.60	y	7 227.91	8 312.10	4.60%
PCR	Rack space - 43U full cabinet (3kW) : 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - 3kW power supply, or similar	Per 43U (3kW) per month or per month pro-rata where a full month does not apply	Telecommunications equipment only. Subject to availability. No more than two full cabinet equivalents per Switching Centre or one full cabinet per Switching Room per Client (all rack space in the aggregate).	9 158.09	10 531.80	y	9 579.39	11 016.30	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE FOR HOSTING OF SERVER EQUIPMENT (In Premium City Switching Facilities (Bellville, Keller House and Gallows Hill))								
	<i>This will apply to customers that lease less than 5 full cabinet spaces within any switching facility</i>								

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Rack space - 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - Max of 3kW power supply.	Per 43U full cabinet per month or per month pro-rata where a full month does not apply	Subject to availability. Power limited to 18kW per full 43U cabinet.	7 194.87	8 274.10	y	7 525.83	8 654.70	4.60%
	<i>This will apply to customer that lease between 5 and 10 full cabinet spaces within any switching facility</i>								
PCR	Rack space - 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - Max of 3kW power supply.	Per 43U full cabinet per month or per month pro-rata where a full month does not apply	Subject to availability. Power limited to 18kW per full 43U cabinet.	6 809.39	7 830.80	y	7 122.61	8 191.00	4.60%
	<i>This will apply to any customer that lease more than 10 full cabinet spaces within any switching facility</i>								
PCR	Rack space - 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - Max of 3kW power supply.	Per 43U full cabinet per month or per month pro-rata where a full month does not apply	Subject to availability. Power limited to 18kW per full 43U cabinet.	6 424.00	7 387.60	y	6 719.48	7 727.40	4.60%
	RENTAL OF SWITCHING CENTRE RACK SPACE FOR HOSTING OF SERVER EQUIPMENT (In non-Premium City Switching Facilities)								
	<i>This will apply to customers that lease less than 5 full cabinet spaces within any switching facility</i>								
PCR	Rack space - 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - Max of 18kW power supply.	Per 43U full cabinet per month or per month pro-rata where a full month does not apply	Subject to availability. Power limited to 18kW per full 43U cabinet.	5 755.91	6 619.30	y	6 020.70	6 923.80	4.60%
	<i>This will apply to customer that lease between 5 and 10 full cabinet spaces within any switching facility</i>								

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Rack space - 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - Max of 18kW power supply.	Per 43U full cabinet per month or per month pro-rata where a full month does not apply	Subject to availability. Power limited to 18kW per full 43U cabinet.	5 447.48	6 264.60	y	5 698.09	6 552.80	4.60%
	<i>This will apply to any customer that lease more than 10 full cabinet spaces within any switching facility</i>								
PCR	Rack space - 43U full cabinet in a monitored Switching Facility [inc. power, UPS, access control, ccTV security, fire suppression] plus secure remote data access availability - Max of 3kW power supply.	Per 43U full cabinet per month or per month pro-rata where a full month does not apply	Subject to availability. Power limited to 18kW per full 43U cabinet.	5 139.22	5 910.10	y	5 375.65	6 182.00	4.60%
PCR	1 kW power availability license	Per 1 kW power availability license per month or per month pro-rata where a full month does not apply	Guaranteed, uninterruptible, single-phase AC power supplied through dual power feeds to each cabinet. Customer cannot use less than 3kW per full cabinet.	3 264.61	3 754.30	y	3 414.78	3 927.00	4.60%
	RENTAL OF HIGH SITES								
PCR	Tower space for co-location of wireless telecommunications antenna, or transmitting equipment: space on a tower or mast for the co-location of a single transceiver.	Per antenna per month or per month pro-rata where a full month does not apply	Antenna size is limited to <u>length of less than or equal to 1 metre</u> with width of <u>less than or equal to 0.5 metre</u> with a maximum load weight of 30kgs. Antenna Transceiver must utilise licensed frequency bands only. (GSM & LTE & Wi Max antennae) Subject to availability. Client must have a valid ECS and/or ECNS license.						
			Heights between 12 - 15 metres	2 722.17	3 130.50	y	2 847.39	3 274.50	4.60%
			Heights between 9 - 12 metres	2 520.61	2 898.70	y	2 636.52	3 032.00	4.60%
			Heights between 6 - 9 metres	2 318.96	2 666.80	y	2 425.65	2 789.50	4.60%

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Tower space for co-location of wireless telecommunications antenna, or transmitting equipment: space on a tower or mast for the co-location of a single transceiver.	Per antenna per month or per month pro-rata where a full month does not apply	Antenna size is limited to <u>length of greater than 1 metre and less than or equal to 3 metre</u> with width of <u>less than or equal to 0.5 metre</u> with a maximum load weight of 50kgs. Antenna Transceiver must utilise licensed frequency bands only. (GSM & LTE & Wi Max antennae) Subject to availability. Client must have a valid ECS and/or ECNS license.						
			Heights between 12 - 15 metres	3 402.78	3 913.20	y	3 559.30	4 093.20	4.60%
			Heights between 9 - 12 metres	3 150.78	3 623.40	y	3 295.74	3 790.10	4.60%
			Heights between 6 - 9 metres	2 898.70	3 333.50	y	3 032.00	3 486.80	4.60%
	Lease of plinth space for customer to place external RF equipment at City High-site premises.	Cost per square metre per month	Subject to availability and approval of plans by the City.	835.14	960.41	y	873.56	1 004.59	4.60%
PCR	Tower space for co-location of wireless telecommunications parabolic dish antenna: space on a tower or mast for the co-location of a single transceiver.	Per dish antenna per month or per month pro-rata where a full month does not apply	Dish Antenna diameter size is limited to <u>less than or equal to 1 foot diameter</u> with a maximum load weight of 20kgs. Transceiver must utilise licensed or approved unlicensed frequency bands only. Subject to availability. Client must have a valid ECS and/or ECNS license.						
			Heights between 12 - 15 metres	2 041.65	2 347.90	y	2 135.57	2 455.90	4.60%
			Heights between 9 - 12 metres	1 890.35	2 173.90	y	1 977.30	2 273.90	4.60%
			Heights between 6 - 9 metres	1 739.22	2 000.10	y	1 819.22	2 092.10	4.60%
PCR	Tower space for co-location of wireless telecommunications parabolic dish antenna: space on a tower or mast for the co-location of a single transceiver.	Per dish per month or per month pro-rata where a full month does not apply	Dish Antenna diameter size is limited to <u>greater than 1 foot and equal or less than 2 foot diameter</u> with a maximum load weight of 30kgs. Transceiver must utilise licensed or approved unlicensed frequency bands only. Subject to availability. Client must have a valid ECS and/or ECNS license.						
			Heights between 12 - 15 metres	2 518.09	2 895.80	y	2 633.91	3 029.00	4.60%
			Heights between 9 - 12 metres	2 331.57	2 681.30	y	2 438.78	2 804.60	4.60%
			Heights between 6 - 9 metres	2 144.96	2 466.70	y	2 243.65	2 580.20	4.60%

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
PCR	Tower space for co-location of wireless telecommunications parabolic dish antenna: space on a tower or mast for the co-location of a single transceiver.	Per dish antenna per month or per month pro-rata where a full month does not apply	Dish Antenna size is limited to <u>greater than 2 foot and less than or equal to 3 foot diameter</u> with a maximum load weight of 40kgs. Transceiver must utilise licensed or approved unlicensed frequency bands only. Subject to availability. Client must have a valid ECS and/or ECNS license.						
			Heights between 12 - 15 metres	3 130.61	3 600.20	y	3 274.61	3 765.80	4.60%
			Heights between 9 - 12 metres	2 898.70	3 333.50	y	3 032.00	3 486.80	4.60%
			Heights between 6 - 9 metres	2 666.87	3 066.90	y	2 789.57	3 208.00	4.60%
PCR	Tower space for co-location of wireless telecommunications transceiver: initial set-up fee	Once-off charge, per antenna	Charged on initial installation of each antenna.	7 149.83	8 222.30	y	7 478.70	8 600.50	4.60%
	VIRTUAL PRIVATE CORE NETWORK SERVICES								
	Inter-connection fee		The inter-connection of different customers within City owned switching centres. Customers must also lease rack space and pay for power usage.						
FCR	Once off installation charge	Once-off charge, per antenna	Charged on initial installation of each inter-connection	1 284.87	1 477.60	y	1 344.00	1 545.60	4.60%
FCR	Monthly charge for inter-conenction where customers are within same switching facility	Per inter-connection per month or per month pro-rata where a full month does not apply	Subject to availability. The inter-connection of two customer within the same City owned swithcing facility. Both customers must have a valid ECS and/or ECNS license.	449.65	517.10	y	470.33	540.88	4.60%
FCR	Layer 2 VPLS 100Mbps service between Switching Facilities: 100Mbps total core network capacity	Per VPLS per month or per month pro-rata where a full month does not apply	Virtual Private LAN service as defined by IETF RFC 4761. The Client may apply for any number of ports to be added to the VPLS to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. Each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 100Mbps	7 708.87	8 865.20	y	8 063.48	9 273.00	4.60%

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
FCR	Layer 2 VPLS 1Gbps service between Switching Facilities: 1Gbps total network capacity	Per VPLS per month or per month pro-rata where a full month does not apply	Virtual Private LAN service as defined by IETF RFC 4761. The Client may apply for any number of ports to be added to the VPLS to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. Each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 1Gbps	10 400.78	11 960.90	y	10 879.22	12 511.10	4.60%
FCR	Layer 2 VPLS 10Gbps service between Switching Facilities: 10Gbps total network capacity	Per VPLS per month or per month pro-rata where a full month does not apply	Virtual Private LAN service as defined by IETF RFC 4761. The Client may apply for any number of ports to be added to the VPLS to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. Each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 10Gbps. Subject to availability	51 976.78	59 773.30	y	54 367.74	62 522.90	4.60%
PCR	Layer 2 VPLS 50Gbps service between Switching Facilities: 5 x 10Gbps total network capacity	Per VPLS per month or per month pro-rata where a full month does not apply	Virtual Private LAN service as defined by IETF RFC 4761. The Client may apply for any number of ports to be added to the VPLS to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. Each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 50Gbps . Subject to availability.	214 131.65	246 251.40		223 981.74	257 579.00	4.60%
PCR	Layer 2 VPLS 100Gbps service between Switching Facilities: 100Gbps total network capacity	Per VPLS per month or per month pro-rata where a full month does not apply	Virtual Private LAN service as defined by IETF RFC 4761. The Client may apply for any number of ports to be added to the VPLS to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. Each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 100Gbps. Subject to availability.	367 082.87	422 145.30	y	383 968.70	441 564.00	4.60%

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
FCR	Layer 3 MPLS VPN 100Mbps service between Switching Facilities: 100Mbps total network capacity	Per VPN per month or per month pro-rata where a full month does not apply	Layer3 Virtual Private Network service over MPLS as defined by IETF RFC 2547. The Client may apply for any number of ports to be added to the VPN to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. On initial setup, each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 100Mbps. Subject to availability.	11 563.13	13 297.60	y	12 095.04	13 909.30	4.60%
FCR	Layer 3 MPLS VPN 1Gbps service between Switching Facilities: 1Gbps total network capacity	Per VPN per month or per month pro-rata where a full month does not apply	Layer3 Virtual Private Network service over MPLS as defined by IETF RFC 2547. The Client may apply for any number of ports to be added to the VPN (maximum of 20). Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. On initial setup, each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 1Gbps. Subject to availability.	15 601.04	17 941.20	y	16 318.70	18 766.50	4.60%
FCR	Layer 3 MPLS VPN 10Gbps service between Switching Facilities: 10Gbps total network capacity	Per VPN per month or per month pro-rata where a full month does not apply	Layer3 Virtual Private Network service over MPLS as defined by IETF RFC 2547. The Client may apply for any number of ports to be added to the VPN to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. On initial setup, each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 10Gbps. Subject to availability.	67 298.52	77 393.30	y	70 394.26	80 953.40	4.60%
PCR	Layer 3 VPLS 50Gbps service between Switching Facilities: 5 x 10Gbps total network capacity	Per VPN per month or per month pro-rata where a full month does not apply	Layer3 Virtual Private Network service over MPLS as defined by IETF RFC 2547. The Client may apply for any number of ports to be added to the VPN to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. On initial setup, each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 50Gbps. Subject to availability.	269 194.09	309 573.20	y	281 577.04	323 813.60	4.60%

CORPORATE SERVICES - INFORMATION SYSTEMS & TECHNOLOGY - USE OF TELECOMMUNICATIONS INFRASTRUCTURE									
	SERVICES RENDERED	UNIT	REMARKS	2024/25	2024/25		2025/26	2025/26	% Increase / decrease
				Recalculated	R	VAT	Recalculated	R	
				excl. VAT	incl. VAT	Yes/No	excl. VAT	incl. VAT	
FCR	Layer3 MPLS VPN 10Gbps service between Switching Facilities: 100Gbps total network capacity	Per VPN per month or per month pro-rata where a full month does not apply	Layer3 Virtual Private Network service over MPLS as defined by IETF RFC 2547. The Client may apply for any number of ports to be added to the VPN to a maximum of 20. Each port charged separately according to <i>Virtual Private Network Ports</i> Tariff. On initial setup, each port will be rate-limited to a Committed Information Rate (CIR) agreed to with the Client. The sum of the resulting CIRs may not exceed 100Gbps. Subject to availability.	471 089.74	541 753.20	y	492 759.83	566 673.80	4.60%
	Virtual Private Network Ports								
FCR	Port on a Virtual Private Network - 100Mbps optical transceiver	Once off per port	Optical port to access a Virtual Private Network, either a Layer2 VPLS or a Layer3 VPN, 100Mbps SFP transceiver	3 181.39	3 658.60	y	3 327.74	3 826.90	4.60%
FCR	Port on a Virtual Private Network - 1Gbps optical transceiver	Once off per port	Optical port to access a Virtual Private Network, either a Layer2 VPLS or a Layer3 VPN, 1Gbps SFP transceiver	6 362.87	7 317.30	y	6 655.57	7 653.90	4.60%
FCR	Port on a Virtual Private Network - 10Gbps optical transceiver	Once off per port	Optical port to access a Virtual Private Network, either a Layer2 VPLS or a Layer3 VPN, 10Gbps SFP transceiver	12 725.57	14 634.40	y	13 310.96	15 307.60	4.60%
FCR	Port on a Virtual Private Network - 100Gbps optical transceiver	Once off per port	Optical port to access a Virtual Private Network, either a Layer2 VPLS or a Layer3 VPN, 100Gbps SFP transceiver	269 194.09	309 573.20	y	281 577.04	323 813.60	4.60%