Effective Date:	8 March 2024
Name of Service:	Singtel Gigawave, MetroEthernet and Dark Fibre Service. For more information, refer to www.singtel.com.
Description:	Customised Gigawave, MetroEthernet and Dark Fibre service scheme ( <b>Customised Scheme</b> )

## Prices (including discounts):

<u>Table 1a: MetroEthernet Point-to-Multipoint (**PTMP**) Tail-end / PTMP Tail-end with <u>Exchange Diversity</u></u>

Bandwidth	Monthly Recurring Charge (MRC) (\$ per circuit)			One-Time Charge (OTC) (\$ per site)
	1-year term	2-year term	3-year term	1-year term
2 Mbps	\$315	\$300	\$284	Standard: \$500
2 10005	φ315	\$300	φ204	Express: \$1,000
4 Mbps	\$382	\$363	\$344	Standard: \$500
4 Mops	\$362	\$303	φ344	Express: \$1,000
6 Mbps	\$481	\$457	\$433	Standard: \$500
0 10005	Φ401	\$ <del>4</del> 57	φ+33	Express: \$1,000
8 Mbps	\$564	\$536	\$508	Standard: \$500
0 10005	\$ <b>3</b> 0 <del>4</del>	φ550	φ508	Express: \$1,000
10 Mbps	\$631	\$599	\$568	Standard: \$1,000
10 Mops	<b>\$031</b>	φ399	\$308	Express: \$2,000
20 Mbps	\$714	\$678	\$642	Standard: \$1,000
20 10005	\$714	\$078	Φ042	Express: \$2,000
30 Mbps	\$764	\$725	\$687	Standard: \$1,000
50 Miops	\$70 <del>4</del>	\$725	ψ007	Express: \$2,000
40 Mbps	\$813	\$773	\$732	Standard: \$1,000
40 Mops	<b>\$013</b>	\$775	\$732	Express: \$2,000
50 Mbps	\$863	\$820	\$777	Standard: \$1,000
50 Mops	\$005	\$620	φ///	Express: \$2,000
60 Mbps	\$872	\$828	\$791	Standard: \$1,000
00 Mbps	\$072	<i>φ</i> 020	\$784	Express: \$2,000
70 Mbps	\$888	\$844	\$799	Standard: \$1,000
70 10005	'Ps \$000 \$044 \$799	Express: \$2,000		
80 Mbps	\$905	\$859	\$814	Standard: \$1,000
00 Mi0ps	φ705	ψ057	φ01 <del>4</del>	Express: \$2,000

	¢0 <b>2</b> 1	\$97 <i>5</i>	¢220	Standard: \$1,000
90 Mbps	\$921	\$875	\$829	Express: \$2,000
100 Mhm	\$1,000	\$950	\$900	Standard: \$1,000
100 Mbps	\$1,000	\$930	\$900	Express: \$2,000
200 Mbps	\$1,156	\$1,098	\$1,040	Standard: \$1,000
200 10005	\$1,130	\$1,098	\$1,040	Express: \$2,000
300 Mbps	\$1,513	\$1,437	\$1,362	Standard: \$1,000
500 Wi0ps	Φ1,313	Φ1,437	\$1,302	Express: \$2,000
400 Mbps	\$1,750	\$1,663	\$1,575	Standard: \$1,000
400 10005	ψ1,750	φ1,005	φ1,575	Express: \$2,000
500 Mbps	\$1,800	\$1,710	\$1,620	Standard: \$1,000
500 10005	ψ1,000			Express: \$2,000
600 Mbps	\$1,800	\$1,710	\$1,620	Standard: \$1,000
000 10005	ψ1,000	ψ1,710	φ1,020	Express: \$2,000
700 Mbps	\$1,800	\$1,710	\$1,620	Standard: \$1,000
700 1005	φ1,800	ψ1,710	\$1,020	Express: \$2,000
800 Mbps	\$1,800	\$1,710	\$1,620	Standard: \$1,000
000 10005	ψ1,000	ψ1,710	φ1,020	Express: \$2,000
900 Mbps	\$1,800	\$1,710	\$1,620	Standard: \$1,000
200 Miops	ψ1,000	φ1,/10	φ1,020	Express: \$2,000
1 Gbps	\$1,800	\$1,710	\$1,620	Standard: \$1,000
1 00ps	ψ1,000	ψ1,/10	Ψ1,020	Express: \$2,000

### Table 1b: MetroEthernet PTMP Tail-end with Path Diversity

Bandwidth	Ν	MRC (\$ per circuit)		
Danuwiutii	1-year term	2-year term	3-year term	1-year term
2 Mbps	\$382	\$366	\$342	Standard: \$500
2 Mops	\$30Z	\$300	\$342	Express: \$1,000
4 Mbps	\$455	\$435	\$407	Standard: \$500
4 Mbps	\$4 <i>33</i>	\$45 <i>5</i>	\$407	Express: \$1,000
6 Mhna	\$528	\$504	\$470	Standard: \$500
6 Mbps	<i>Ф</i> Ј20	\$304	5470	Express: \$1,000
9 Mbpg	\$619	\$591	\$553	Standard: \$500
8 Mbps	<b>Ф</b> 019	\$391	\$333	Express: \$1,000
10 Mbps	\$698	\$656	\$635	Standard: \$1,000
10 Mbps	Ф <b>0</b> 90	\$030	\$055	Express: \$2,000
20 Mbps	\$787	\$741	\$716	Standard: \$1,000
20 Mbps	φ/8/	φ/41	\$716	Express: \$2,000
20 Mbps	\$838	¢000	\$751	Standard: \$1,000
30 Mbps	φ030	\$800	\$751	Express: \$2,000

				Q. 1 1 01 000
40 Mbps	\$897	\$856	\$805	Standard: \$1,000
1				Express: \$2,000
50 Mbps	\$945	\$892	\$848	Standard: \$1,000
50 10005	ψ215	φ0 <i>72</i>	φυτυ	Express: \$2,000
60 Mbps	\$959	\$905	\$862	Standard: \$1,000
00 10005	φ737	φ903	\$802	Express: \$2,000
70 Mha	\$981	\$936	\$992	Standard: \$1,000
70 Mbps	\$901	\$930	\$883	Express: \$2,000
90 Mhas	¢002	¢020	\$204	Standard: \$1,000
80 Mbps	\$993	\$939	\$894	Express: \$2,000
00 14	¢1.015	¢0.40	¢015	Standard: \$1,000
90 Mbps	\$1,015	\$960	\$915	Express: \$2,000
100 10	¢1.101	¢1.042	<b>\$000</b>	Standard: \$1,000
100 Mbps	\$1,101	\$1,042	\$992	Express: \$2,000
200.15	¢1.277	¢1.010	¢1.1.10	Standard: \$1,000
200 Mbps	\$1,277	\$1,219	\$1,140	Express: \$2,000
200.15	¢1.501	¢1.510	<b>\$1.5.5</b>	Standard: \$1,000
300 Mbps	\$1,731	\$1,643	\$1,567	Express: \$2,000
400.3.5	¢1.021	<b>#1.020</b>	¢1.540	Standard: \$1,000
400 Mbps	\$1,931	\$1,829	\$1,742	Express: \$2,000
	<b>*</b> 4 <b>•7</b>		<i></i>	Standard: \$1,000
500 Mbps	\$1,975	\$1,885	\$1,767	Express: \$2,000
				Standard: \$1,000
600 Mbps	\$1,975	\$1,885	\$1,767	Express: \$2,000
				Standard: \$1,000
700 Mbps	\$1,975	\$1,885	\$1,767	Express: \$2,000
		<b>.</b>	<b>•</b> • •	Standard: \$1,000
800 Mbps	\$1,975	\$1,885	\$1,767	Express: \$2,000
				Standard: \$1,000
900 Mbps	\$1,975	\$1,885	\$1,767	Express: \$2,000
				Standard: \$1,000
1 Gbps	\$1,975	\$1,885	\$1,767	Express: \$2,000
				Enpress: #2,000

# Table 1c: MetroEthernet Point-to-Point (PTP) / PTP with Exchange Diversity

Bandwidth	N	ARC (\$ per circuit)		OTC (\$ per circuit)	
Dalluwiuui	1-year term	2-year term	3-year term	1-year term	
2 Mbps	2 Mbps \$425 \$404 \$383	\$404	¢425 ¢404 ¢292	\$383	Standard: \$1,000
2 Mops	\$42J		\$30 <u>3</u>	Express: \$2,000	
4 Mhrs	\$550	\$524	¢550 \$504	\$407	Standard: \$1,000
4 Mbps	\$552 \$524 \$497	Express: \$2,000			

I				
6 Mbps	\$750	\$713	\$675	Standard: \$1,000 Express: \$2,000
				Standard: \$1,000
8 Mbps	\$780	\$741	\$702	Express: \$2,000
10.15	<b>\$</b> 010	<b>*77</b> 0	<b>#72</b> 0	Standard: \$2,000
10 Mbps	\$810	\$770	\$729	Express: \$4,000
20.14	<b>#070</b>	¢0 <b>07</b>	¢702	Standard: \$2,000
20 Mbps	\$870	\$827	\$783	Express: \$4,000
20 Mbpc	\$940	\$893	\$846	Standard: \$2,000
30 Mbps	\$940	\$09 <u>3</u>	Φ <b>0</b> 40	Express: \$4,000
40 Mbps	\$1,005	\$955	\$905	Standard: \$2,000
40 10005	\$1,005	Φ733	\$905	Express: \$4,000
50 Mbps	\$1,070	\$1,017	\$963	Standard: \$2,000
50 Wi0ps	ψ1,070	\$1,017	φ705	Express: \$4,000
60 Mbps	\$1,112	\$1,056	\$1,001	Standard: \$2,000
00 10005	ψ1,112	\$1,050	ψ1,001	Express: \$4,000
70 Mbps	\$1,228	\$1,167	\$1,105	Standard: \$2,000
70 Wiops	φ1,220	\$1,107	\$1,105	Express: \$4,000
80 Mbps	\$1,415	\$1,344	\$1,274	Standard: \$2,000
oo wops	φ1,413	\$1,544	\$1,274	Express: \$4,000
90 Mbps	\$1,581	\$1,502	\$1,423	Standard: \$2,000
90 Wiops	φ1,301	\$1,502	$\phi_{1,423}$	Express: \$4,000
100 Mbps	\$1,690	\$1,606	\$1,521	Standard: \$2,000
100 Mops	\$1,090	\$1,000	$\phi_{1,JZ1}$	Express: \$4,000
200 Mbps	\$1,936	\$1,839	\$1,742	Standard: \$2,000
200 10005	φ1,930	\$1,039		Express: \$4,000
300 Mbps	\$1,983	\$1,884	\$1,785	Standard: \$2,000
500 10005	φ1,705	\$1,004	ψ1,705	Express: \$4,000
400 Mbps	\$2,020	\$1,919	\$1,818	Standard: \$2,000
400 10005	\$2,020	\$1,919	φ1,010	Express: \$4,000
500 Mbps	\$2,110	\$2,005	\$1,899	Standard: \$2,000
500 Mops	φ2,110	\$2,005	Φ1,099	Express: \$4,000
600 Mbps	\$2,110	\$2,005	\$1,899	Standard: \$2,000
000 Mops	φ2,110	\$2,005	Φ1,099	Express: \$4,000
700 Mbps	\$2,110	\$2,005	\$1,899	Standard: \$2,000
700 10005	φ2,110	\$2,005	Φ1,099	Express: \$4,000
800 Mbps	\$2,110	\$2,005	\$1,899	Standard: \$2,000
000 10008	φ2,110	\$2,003 \$1,899	Express: \$4,000	
900 Mbps	\$2,110	\$2,005	\$1,899	Standard: \$2,000
200 10008	φ2,110	φ2,005	φ1,077	Express: \$4,000
1 Gbps	\$2,110	\$2,005	\$1,899	Standard: \$2,000

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		Express: \$4,000

Bandwidth	Ν	MRC (\$ per circuit)		OTC (\$ per circuit)
Danuwiuui	1-year term	2-year term	3-year term	1-year term
2 Mhns	\$514	\$493	\$461	Standad: \$1,000
2 Mbps	<b>\$314</b>	\$495	\$401	Express: \$2,000
4 Mbps	\$657	\$629	\$588	Standad: \$1,000
4 Mops	φ <b>0</b> <i>3</i> 7	\$029	Φ300	Express: \$2,000
6 Mbps	\$822	\$785	\$732	Standad: \$1,000
0 10005	<b>4022</b>	Ψ705	Φ132	Express: \$2,000
8 Mbps	\$855	\$816	\$765	Standad: \$1,000
0 10005	Ψ055	ψ010	ψ705	Express: \$2,000
10 Mbps	\$896	\$843	\$815	Standard: \$2,000
10 10005	Ψ070	φ0+5	ψ015	Express: \$4,000
20 Mbps	\$960	\$903	\$873	Standard: \$2,000
20 10005	Ψ700	φ705	ψ075	Express: \$4,000
30 Mbps	\$1,031	\$985	\$924	Standard: \$2,000
50 10005	ψ1,051	φ705	ψ 2 τ	Express: \$4,000
40 Mbps	\$1,108	\$1,058	\$995	Standard: \$2,000
10 10005	ψ1,100	ψ1,050	<i><i><i>ψγγσ</i></i></i>	Express: \$4,000
50 Mbps	\$1,172	\$1,105	\$1,052	Standard: \$2,000
20 11000	ψ <b>1</b> ,1 <i>1</i> <b>2</b>	\$1,105	\$1,002	Express: \$4,000
60 Mbps	\$1,223	\$1,155	\$1,100	Standard: \$2,000
	¢1,220	\$1,100	\$1,100	Express: \$4,000
70 Mbps	\$1,356	\$1,295	\$1,221	Standard: \$2,000
· · · ····	+ - ,	+ - , - , - , -	+-,	Express: \$4,000
80 Mbps	\$1,554	\$1,469	\$1,398	Standard: \$2,000
	1 7	1 7	1 7	Express: \$4,000
90 Mbps	\$1,742	\$1,648	\$1,570	Standard: \$2,000
	+-,	+ - ,	+-,- · · ·	Express: \$4,000
100 Mbps	\$1,862	\$1,761	\$1,678	Standard: \$2,000
F-	+ - , = = =	+ - , . ~ -	+-,	Express: \$4,000
200 Mbps	\$2,138	\$2,042	\$1,910	Standard: \$2,000
- <b>r</b>	• ,	. ,-	. ,	Express: \$4,000
300 Mbps	Mbps \$2,269 \$2,153 \$2,054	\$2,054	Standard: \$2,000	
- <b>L</b>	• ,	. ,	Ψ2,007	Express: \$4,000
400 Mbps	\$2,228	\$2,111	\$2,011	Standard: \$2,000
			,	Express: \$4,000
500 Mbps	\$2,315	\$2,210	\$2,072	Standard: \$2,000

## Table 1d: MetroEthernet Point-to-Point (PTP) with Path Diversity

				Express: \$4,000
600 Mbps	\$2,315	\$2,210	\$2,072	Standard: \$2,000
000 Mops	\$2,515	φ2,210	$\varphi 2,072$	Express: \$4,000
700 Mbps	\$2,315	\$2,210	\$2,072	Standard: \$2,000
700 1005	\$2,515	φ2,210	$\varphi 2,072$	Express: \$4,000
800 Mbps	\$2,315	\$2,210	\$2,072	Standard: \$2,000
800 1005	\$2,515	φ2,210	$\varphi 2,072$	Express: \$4,000
900 Mbps	\$2,315	\$2,210	\$2,072	Standard: \$2,000
900 Mops	\$2,315	\$2,210	\$2,072	Express: \$4,000
1 Chng \$2	\$2,315	\$2,210	\$2,072	Standard: \$2,000
1 Gbps	φ2,315	φ2,210	φ2,072	Express: \$4,000

# (With effect from 22 August 2024) Table 1e: MetroEthernet DC-DC

Bandwidth	Ν	IRC (\$ per circui	it)	OTC (\$ per circuit)
Dalluwiuui	1-year term	2-year term	3-year term	1-year term
2 Mbps	\$324	\$314	\$293	Standad: \$1,000
2 Mops	2 Mops \$324 \$514 \$295	\$293	Express: \$2,000	
4 Mbps	\$526	\$498	\$471	Standad: \$1,000
4 Mops	\$320	\$ <del>4</del> 90	φ471	Express: \$2,000
6 Mbps	\$649	\$567	\$531	Standad: \$1,000
0 Mops	Φ <b>0</b> <del>4</del> <i>9</i>	\$507	φ.3.3.1	Express: \$2,000
8 Mbps	\$566	\$490	\$464	Standad: \$1,000
8 Mops	\$300	\$490	φ404	Express: \$2,000
10 Mbps	\$577	\$489	\$470	Standard: \$2,000
10 Mops	\$377	\$ <del>4</del> 69	\$470	Express: \$4,000
20 Mbps	\$806	\$687	\$655	Standard: \$2,000
20 Mops	<b>\$000</b>	<i>ФО01</i>	\$03 <i>3</i>	Express: \$4,000
30 Mbps	\$836	\$722	\$677	Standard: \$2,000
50 Mops	\$0 <b>3</b> 0	\$122	\$U77	Express: \$4,000
40 Mbps	\$915	\$787	\$750	Standard: \$2,000
40 Mops	\$715	\$787	\$750	Express: \$4,000
50 Mbps	\$955	\$826	\$773	Standard: \$2,000
50 Mops	\$733	\$820	\$773	Express: \$4,000
60 Mbps	\$988	\$835	\$803	Standard: \$2,000
00 Mops	Φ700	ф0 <i>33</i>	φ00J	Express: \$4,000
70 Mbps	\$1,100	\$936	\$887	Standard: \$2,000
70 Mops	\$1,100	\$750	φ007	Express: \$4,000
80 Mbps	\$1,276	\$1,205	\$1,149	Standard: \$2,000
oo wiops	φ1,270	φ1,203	φ1,147	Express: \$4,000
90 Mbps	\$1,420	\$1,342	\$1,276	Standard: \$2,000

				Express: \$4,000
100 Mbps	\$1,518	\$1,434	\$1,364	Standard: \$2,000
100 1005	φ1,310	Φ1,+3+	\$1,504	Express: \$4,000
200 Mbps	\$1,734	\$1,653	\$1,558	Standard: \$2,000
200 10005	ψ1,734	ψ1,055	\$1,550	Express: \$4,000
300 Mbps	\$1,781	\$1,699	\$1,600	Standard: \$2,000
500 Mbps	φ1,701	\$1,099	\$1,000	Express: \$4,000
400 Mbps	\$1,828	\$1,727	\$1,657	Standard: \$2,000
400 Mops	\$1,020	\$1,727	\$1,037	Express: \$4,000
500 Mbps	00 Mbps \$1,905	\$1,816	\$1,711	Standard: \$2,000
500 Mops				Express: \$4,000
600 Mbps	\$1,905	\$1,816	\$1,711	Standard: \$2,000
000 10005	φ1,903	\$1,010	φ1,/11	Express: \$4,000
700 Mbps	\$1,905	\$1,816	\$1,711	Standard: \$2,000
700 Mops	\$1,903	\$1,010	φ1,/11	Express: \$4,000
800 Mbps	\$1,905	\$1,816	\$1,711	Standard: \$2,000
800 1005	φ1,903	\$1,010	φ1,/11	Express: \$4,000
900 Mbps	\$1,905	\$1,816	\$1,711	Standard: \$2,000
900 Mbps	φ1,703	\$1,010	φ1,/11	Express: \$4,000
1 Gbps	\$1,905	\$1,816	\$1,711	Standard: \$2,000
1 Obbs	φ1,703	φ1,010	φ1,/11	Express: \$4,000

### (With effect from 22 August 2024) Table 1f: MetroEthernet Point-to-Multipoint (PTMP) Head-end

Service	Contract Term	Maximum Quantity	MRC (\$ per circuit)	OTC (\$ per circuit)
4 Gbps MetroEthernet PTMP (Head-End)	2 years	3 circuits	Waived	Standard: \$4,000 Express: \$8,000
10 Gbps MetroEthernet PTMP (Head-End)	2 years		Waived	Standard: \$4,000 Express: \$8,000

Table 2: Gigawave

Service	MRC (\$ per circuit)			OTC (\$ per circuit)
	1-year term	2-year term	3-year term	1-year term
1 Gbps	\$2,450	\$2,320	\$2,200	Standard: \$2,000
Gigawave				Express: \$4,000

10 Gbps Gigawave	\$4,560	\$4,330	\$4,100	Standard: \$2,000 Express: \$4,000
(With effect				
from 22 August 2024) 1 Gbps Gigawave with Exchange Diversity	\$3,250	\$3,120	\$2,980	Standard: \$2,000 Express: \$4,000
(With effect				
from 22 August 2024) 10 Gbps Gigawave with Exchange Diversity	\$5,600	\$5,350	\$5,100	Standard: \$2,000 Express: \$4,000
(With effect				
from 22 August 2024) 1 Gbps Gigawave with Path Diversity	\$3,300	\$3,160	\$3,020	Standard: \$2,000 Express: \$4,000
(With effect				
from 22 August 2024) 10 Gbps Gigawave with Path Diversity	\$5,600	\$5,350	\$5,100	Standard: \$2,000 Express: \$4,000
1 Gbps Enhanced Gigawave	\$3,450	\$3,270	\$3,110	Standard: \$2,000 Express: \$4,000
10 Gbps Enhanced Gigawave	\$5,800	\$5,600	\$5,500	Standard: \$2,000 Express: \$4,000
1 Gbps Gigawave DC- DC	\$1,550	\$1,470	\$1,390	Standard: \$2,000 Express: \$4,000
10 Gbps Gigawave DC- DC	\$3,000	\$2,880	\$2,760	Standard: \$2,000 Express: \$4,000

Table 3: Dark Fibre

Service	MRC (\$ per circuit)	OTC (\$ per circuit)
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	1-year term	2-year term	3-year term	1-Year Term
Dark Fibre Standard	\$3,300	\$3,135	\$3,040	Standard: \$2,000 Express: \$4,000
Dark Fibre with Exchange/ Path Diversity	\$3,410	\$3,245	\$3,150	Standard: \$2,000 Express: \$4,000

The OTC shall be waived for circuits that are for renewal, upgraded or migrated under the Customised Scheme. For new circuits with a service contract term of one (1) year, standard and express OTC are applicable as per the pricing tables above. For new circuits with a service contract term of two (2) or more years, standard OTC shall be waived and express OTC shall be 50% of the list price, unless otherwise stated in the pricing tables above.

The customer shall be eligible for a waiver of Multiple VLAN charges for MetroEthernet circuits subscribed under the Customised Scheme.

The customised tariffs will be applicable to all new, renewed, upgraded and/or migrated MetroEthernet, Gigawave and Dark Fibre circuits subscribed under the Customised Scheme.

### Key Terms and Conditions:

- 1. The contract term of the Customised Scheme is two (2) years.
- 2. The contract term of the services subscribed under the Customised Scheme is as per the pricing tables.
- 3. The customer is eligible to subscribe to additional free MetroEthernet PTMP headend circuit(s) under the Customised Scheme, subject to the following conditions:
  - a. The maximum quantity of free MetroEthernet PTMP head-end circuits shall be capped at three (3) circuits under the Customised Scheme. Within this maximum quantity, the customer may take up additional free head-end circuit(s) under the Customised Scheme on the condition that:
    - i. The customer shall subscribe to at least one (1) MetroEthernet PTMP tailend circuit under the Customised Scheme in the same order as the free MetroEthernet PTMP head-end circuit(s);
    - ii. The overall utilisation of all existing free MetroEthernet PTMP head-end circuit(s) subscribed is at least 50%; and
    - iii. conditions b) to f) below
  - b. The service contract term of the free MetroEthernet PTMP head-end circuit(s) is two (2) years.
  - c. The overall utilisation of all free MetroEthernet PTMP head-end circuit(s) shall be at least 50% at the end of the first year of the two-year contract term of each new head-end circuit;

- d. The free MetroEthernet PTMP head-end circuit(s) will be provisioned at a bandwidth of either 4 Gbps or 10 Gbps, which will be determined by Singtel in consultation with the customer;
- e. In the event that the customer is unable to meet the overall utilisation of 50% described above, one (1) head-end circuit will be charged at SGD \$7,700 from the second year onwards;
- f. The applicable activation OTC is as per the pricing table above.
- 4. Services subscribed under the Customised Scheme will continue at the customised prices after expiry of the service contract term.
- 5. The customer may upgrade their existing free 4 Gbps MetroEthernet PTMP head-end circuit(s) under the Customised Scheme to a 10 Gbps MetroEthernet PTMP head-end circuit(s) under the Customised Scheme, provided that a new or upgraded MetroEthernet PTMP tail-end circuit is subscribed under the Customised Scheme in the same order, such that the total bandwidth of the tail-end circuits exceeds that of the free 4Gbps head-end circuit(s). For the avoidance of doubt, there will be no OTC for the upgrade.
- 6. The customer may enjoy a waiver of relocation charges for any existing service(s) if the service(s) is renewed under the Customised Scheme. For the avoidance of doubt, this would include existing service(s) subscribed under list/promotional/customised prices.
- 7. The customer is entitled to a one-time waiver of MetroEthernet PTMP tail-end circuit reconfiguration charges for up to 80 existing MetroEthernet circuits subscribed under the Customised Scheme.
- 8. The customer is not allowed to resell the service(s) subscribed under the Customised Scheme 'as is' or as a standalone MetroEthernet, Gigawave and Dark Fibre service but may use the service as part of its own network to offer its own service(s).
- 9. The customer shall be responsible for obtaining all authorisation(s) necessary for Singtel to access the customer's Point-of-Presence (**POP**).
- 10. The tariff excludes co-location and any service level agreement.
- 11. The services offered under the Customised Scheme are subject to resource availability.
- 12. All other standard prices, terms and conditions of the Singtel MetroEthernet, Gigawave and Dark Fibre service shall remain applicable.

### **Suspension and Termination Provisions:**

If the customer terminates the service(s) subscribed under the Customised Scheme during the contract term of the service(s), the customer shall be liable for a premature termination charge (**PTC**) of 100% of the remaining contract term.

Notwithstanding the above, the customer shall be eligible for a PTC waiver of up to 10 existing MetroEthernet PTMP tail-end circuit(s), subject to the following:

- a) the circuit(s) are migrated to and re-contracted under this Customised Scheme; and
- b) has fulfilled at least six (6) months of its existing contract term.

Refer to www.singtel.com

#### **Eligibility:**

The Customised Scheme is available to all similarly situated customers who satisfy the following criteria:

- a) is a duly licensed Facility Based Operator (FBO) or Services Based Operator (SBO);
- b) currently has a minimum revenue spend of \$500,000 on Singtel Group services in the past 12 months prior to the start date of the customer's agreement; and
- c) accepts the terms and conditions of the Customised Scheme in its entirety.