Effective Date:	17 November 2009	
Name of Service:	SingTel DigiNet and MetroEthernet Service. For additional details, refer to www.singtel.com under "Business Customers"	
Description:	Customised DigiNet and MetroEthernet Service Scheme (Customised Scheme)	

## Prices (including discounts):

(With effect from 25 June 2010)

Service	Monthly Recurring	One-Time Charge
	Charge	
2Mbps MetroEthernet Point-to-	USD701	USD1,430 per
Point		circuit
4Mbps MetroEthernet Point-to-	USD751	-
Point		
2Mbps DigiNet (standard, all zones)	USD 608	-

## **Option A**

a) the existing circuits have to be re-contracted upon the activation the third and fourth circuits and all circuits must be installed at the same A and B-ends.

622Mbps DigiLink Service	Monthly Recurring Charge	<b>One-Time Charge</b>
2 circuits	USD8,290	
3 circuits	USD7,046	Waived
4 circuits	USD6,632	

(With effect from 09 July 2010)

## **Option B**

b) the existing circuits do <u>not</u> have to be re-contracted upon the activation the third and fourth circuits but all circuits must be installed at the same A and B-ends.

622Mbps DigiLink Service	Monthly Recurring Charge	<b>One-Time Charge</b>
1 <sup>st</sup> and 2 <sup>nd</sup> circuits	USD8,290	
3 <sup>rd</sup> circuit	USD7,046	Waived
4 <sup>th</sup> circuit	USD6,632	

## **Option** C

c) the existing circuits must be re-contracted upon the activation the third and fourth circuits and the first three (3) circuits must be installed at the same A and B-ends however the 4<sup>th</sup> circuit may have a different A <u>or</u> B end.

622Mbps DigiLink Service	Monthly Recurring Charge	<b>One-Time Charge</b>
2 circuits	USD8,290	
3 circuits	USD7,046	Waived
4 circuits	05D7,040	

# **Option D**

d) the existing circuits do <u>not</u> have to be re-contracted upon the activation the third and fourth circuits and the first three (3) circuits must be installed at the same A and B-ends but the 4<sup>th</sup> circuit may have a different A <u>or</u> B end.

622Mbps DigiLink Service	Monthly Recurring Charge	<b>One-Time Charge</b>
1 <sup>st</sup> and 2 <sup>nd</sup> circuits	USD8,290	
3 <sup>rd</sup> circuit	USD7,046	Waived
4 <sup>th</sup> circuit	0507,040	

- 1. For all options, the customer is required to subscribe to the first two (2) 622Mbps DigiLink circuits in a single order.
- 2. For options A and C, upon subscribing to the 3<sup>rd</sup> circuit, the first two (2) circuits will be re-contracted to align the contract terms. Upon subscribing to the 4<sup>th</sup> circuit, the first three (3) circuits will be re-contracted to align the contract terms.
- 3. The minimum contract term for each circuit is one (1) year.

#### **Terms and Conditions:**

- 1. The 3<sup>rd</sup> and 4<sup>th</sup> 622Mbps DigiLink circuits must be activated no earlier than three (3) months from the activation date of the first two (2) circuits.
- 2. (With effect from 25 November 2009) All the circuits subscribed under the Customised Scheme must have the same A-end and B-end locations.
- 3. (With effect from 25 June 2010) The A-end of the 2Mbps DigiLink circuits and the MetroEthernet circuits must be in the same location as the 622Mbps DigiLink

circuits.

- 4. The customer shall not resell the service(s) subscribed under the Customised Scheme "as is" or as a standalone DigiNet service, but may bundle the service as part of its own network service.
- 5. There shall be no auto renewal of this agreement upon expiry of the contract term. For any service that is required beyond the current contract term, SingTel and customer shall renegotiate the terms of the offer prior to expiry of the current contract.
- 6. All other terms and conditions of the SingTel DigiNet service shall apply.

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

refer to www.singtel.com under "Business Customers"

## **Eligibility:**

The Customised Scheme will be offered to any similarly situated customer who satisfies the following criteria:

- currently has or is willing to commit to a minimum annual spend of \$20M on SingTel services;
- commits to subscribe to at least two (2) MetroEthernet circuits and five (5) DigiNet circuits under the Customised Scheme; and
- accepts the terms and conditions of the Customised Scheme in its entirety.