**Effective Date:** 3 August 2022

Name of Service: Singtel Gigawave Service. For more information

refer to www.singtel.com.

**Description:** Customised Gigawave Service Scheme

(Customised Scheme)

## **Prices (including discounts):**

Service	Minimum Quantity (circuit)	Monthly Recurring Charge (MRC) (\$ per circuit)	One-Time Charge (OTC) (\$ per circuit)
10Gbps Gigawave	4	\$4,080	Standard: Waived
10Gbps Enhanced Gigawave with Path Diversity		\$6,050	

The customised tariffs will be applicable to all new, renewed and upgraded services subscribed under the Customised Scheme.

## **Terms and Conditions:**

- 1. The contract term of the Customised Scheme is three (3) years.
- 2. The contract term for services subscribed under Customised Scheme is three (3) years.
- 3. The services offered under the Customised Scheme are subject to resource availability.
- 4. The customer shall subscribe to the minimum quantity as specified under the Customised Scheme.
- 5. Circuits subscribed by the customer and its subsidiaries may be combined to meet the minimum circuit requirements.
- 6. Circuits subscribed under the Customised Scheme will continue at customised prices after the expiry of the circuit contract term.
- 7. The customer shall not resell the services subscribed under the Customised Scheme.
- 8. No other discounts including, but not limited to, term and volume discounts, are applicable to the services subscribed to the Customised Scheme.

9. All other standard prices, terms and conditions of Singtel Gigawave service shall remain applicable.

## **Suspension and Termination Provisions:**

If the customer terminates the services subscribed under the Customised Scheme before the end of the contract term, the customer will be liable for Premature Termination Charge (**PTC**) of 100% of the MRC for the remaining contract term.

For details, refer to www.singtel.com

## Eligibility:

The Customised Scheme is offered to all similarly situated customers and their subsidiaries who satisfy the following criteria:

- a. currently has a minimum of four (4) Gigawave circuits; and
- b. accepts the terms and conditions of the Customised Scheme in its entirety.