Company	EPOS Pte. Ltd.		
Digital Solution Name & Version Number <sup>1</sup>	EPOS Enhanced POS Version 2 - Package (EPOS Enhanced POS All In 1 with Smart Inventory Management)		
Appointment Period	30 January 2020 to 29 January 2021		
Extended Appointment Period <sup>2</sup>	30 January 2021 to 29 January 2022		

## Standard Packaged Solution (ie. Minimum items to be purchased)

	Cost Item	Unit Cost (S\$)	Unit	Quantity	Subtotal (S\$)	Qualifying Cost * (S\$)
	Software / Subscription fee EPOS Point of Sales Software EPOS CRM and Loyalty Points Module - easy to use phone-number based system that complies with PDPA - customer membership tiers (e.g. Gold, Silver, Bronze) - member tier rewards earn rates - promotions specific to membership or member tiers EPOS Cloud-Based Back-End Management - System to manage products, view reports and manage third party integrations and add-ons. Barcode Labelling Module - Generate custom barcodes, print and scan. Handheld (Mobile) Product Management and Stock Take software license for a Single Device - scan items at the shelves and update pricing or inventory or add new products. HQ and Warehouse Inventory Management Module - HQ / warehouse admin and staff can use the EPOS cloud-based back-end HQ and warehouse module to manage their inventory and process stock transfers to and from the outlets.		per license per license	1		
			per license	1		
			per license	1		
			per license	1		
			per license	1		
2)	Hardware EPOS X810 POS terminal hardware Includes: - 15" flat touchscreen POS terminal with sleek bezel- free screen DDR3 memory 4GB / 120GB SSD/ wifi - WINDOWS 10 LTSB - Integrated Customer Price Display - Keyboard / mouse		per device	1		
	EPOS LS220 Laser Barcode Scanner EPOS Barcode Printer (EPOS - BP220) - Direct Thermal Printing - Up to 152 mm/sec - Up to 54mm width - Media Type: Gap, Black Mark, Notch, Continuous, Fan-Fold - Connection: USB and Serial] - Easy paper loading with adjustable paper guide - prints shelving labels (50mm x 30mm) - prints product labels (30mm x 15mm)		per device per device	1		