Company	Bona Technologies Systems Pte Ltd			
Digital Solution Name & Version Number <sup>1</sup>	BonaERP - Package (For Ecommerce & Point of Sales)			
Appointment Period	23 April 2020 to 22 April 2021			
Extended Appointment Period <sup>2</sup>	23 April 2021 to 22 April 2022			

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

	Cost Item	Unit Cost (\$)		Unit Quantity		,	Subtotal (\$)		Qualifying Cost * (\$)	
1)	Customer and sales management: • Customer Database • Leads & Opportunities Management • Customer Past Transaction • Sales Quotation Module • Sales Invoice • Sales Analysis • Discount Function   Promotion Module: • Product/Service Package Level Percentage based discounts • Store-wide global discount • Quantity range based tiered pricing percentage discount (Example: Buy 3 to 7 quantities, get 10%, Buy 8 to 12 quantities, get 20%) • Amount based Gift (Example: Spend more than \$1000, get free Gift(s)) • Order total based discount • Number of line items (count) based discount (Example: • Purchase 4 different products or variants and get 10% discount) • Exclude selected products from discount rules (product price based rules) • Date and Time based discount (validity) • Show discount table on product page		00.00	Per Block	1.00	\$	11,500.00	↔	11,500.00	
	Supplier management: • Supplier Database • Supplier Transactions • Purchase Orders • Supplier Invoice • Purchase Analysi	\$ 4,00	00.00	Per Block	1.00	\$	4,000.00	\$	4,000.00	
	Inventory Management: Incoming Products Outgoing Products Stock Level Support for Barcodes/QR Code Product Search Product Category Delivery Order Production Management Delivery Management	\$ 7,50	00.00	Per Block	1.00	\$	7,500.00	<b>\$</b>	7,500.00	
	POS (Point of Sales) Software:  User Friendly POS Interface  Multi Customer Management  Assign sale to customer  Category & Product Management  Discounts Management  Sales Reports  Payment Methods Management  Orders Summary  Return/Exchange Products Management	\$ 1,50	00.00	Per Block	1.00	\$	1,500.00	\$	1,500.00	