DETAILS OF PRE-APPROVED DIGITAL SOLUTION

Company	Brew Interactive Pte Ltd
Digital Solution Name & Version Number ¹	HubSpot - Package D Hubspot sales CRM free + marketing pro (2000 contacts)
Appointment Period	30 September 2021 to 29 September 2022
Extended Appointment Period ²	30 September 2022 to 29 September 2023

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

	Cost Item	Unit Cost (\$)	Unit	Quantity	Subtotal (\$)	Qualifying Cost * (\$)
1)	Software HubSpot Marketing Pro (up to 2,000 contacts) - for 12 months					
	Leads Management Module Dashboards and Reports Customer Groups Module Delivery Module		Per License	1.00		
	HubSpot Sales CRM (Free version) - for 12 months, up to 5 users					
	Customer Management Module Invoice/ Quotation Module E-invoicing Sales/Delivery Module		Per License	1.00		
2)	Hardware Not Applicable					
3)	Professional Services HubSpot Implementation - HubSpot Account Set Up - Customisation of CRM layout - Sales and Marketing Handoff - Quotes set up - Sales Enablement Tools Set up - Email marketing - Setting up of email templates - Hubspot Sales Automation - Lead scoring - Setting up data architecture - Setting up lead capture and conversions paths - Consulting to migrate data from current data sets - Setting up of customer lifecycle stages and personas - Lead segmentation		Per Implementa tion	1.00		
4)	Training HubSpot training sessions on all portal tools over 3 conference calls (about 1.5 hours each) held 2 weeks apart in each training. Each training session to last up to 2 hours, including Q&A		Per Training Session	3.00		
5)	Others Not Applicable					
<u> </u>				Total	\$ 23,440.00	\$ 22,540.00

¹A higher upgrade of the software version is acceptable, for example solution version 3.x allow anything from 3.0 to 3.99999 ²As specified in the Letter of Appointment, IMDA may exercise the option to extend the Appointment Duration for an additional one-year ("Extended Appointment Period")

* Qualifying cost refers to the supportable cost to be co-funded under the grant