DETAILS OF PRE-APPROVED DIGITAL SOLUTION

| Company | SLEEK TECH (PTE. LTD.) | | |
|---|---|--|--|
| Digital Solution Name & Version Number ¹ | A-Class Accounting & Sales Management by Sleek Version 1 - B - Start Up | | |
| Appointment Period | 12 November 2020 to 11 November 2021 | | |
| Extended Appointment Period ² | 12 November 2021 to 11 November 2022 | | |
| | | | |

wef. 8 April 2021

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

| | Cost Item | Unit Cost (\$) | Unit | Quantity | Subtotal (\$) | Qualifying Cost * (\$) |
|----|---|-------------------|------------|----------|------------------|---------------------------|
| 1) | Software Access to the Sleek Platform & Services - Start Up Subscription up to \$7.5k / monthly expenses | | | | | |
| | > Digital KYC, Accounting Questionnaire & Onboarding > Financial Data Migration > Secure Cloud File Storage & Data Management > Access to SleekSign Digital Signature > Financial Metric Dashboard | | per bundle | 12.00 | | |
| | Xero Subscription > E-invoicing via PEPPOL > Financial Reporting & Analysis Functionality > Bank Feed Integration | | | | | |
| | Digital Receipt Capture Software > Digital expense submission and automated extraction of up to 50 invoices & receipts via OCR technology | | | | | |
| 2) | Hardware Not Applicable | | | | | |
| 3) | Professional Services Set up of Customised Reporting Templates > Chart of Accounts > Reporting Templates > Invoice Templates | | per hour | 1.00 | | |
| 4) | Training | | | | | |
| | Software Training & Onboarding Webinar | | per hour | 2.00 | | |
| 5) | Others Not Applicable | | | | | |
| | | | | Total | \$ 1,084.14 | \$ 1,084.14 |

¹ A higher upgrade of the software version is acceptable, for example solution version 3.x allow anything from 3.0 to 3.99999 ² As 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