Company	Alitec Pte Ltd
Digital Solution Name & Version Number ¹	Alitec odoo CRM Version 16 - Alitec odoo CRM Enterprise - AC4
Appointment Period	02 December 2021 to 01 December 2022
Extended Appointment Period ²	02 December 2022 to 01 December 2023

wef. 1 July 2023

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

1) Software User/Customer Management Module Leads Management Module Dashboards and Reports CRM Module Customer Groups Schedule Meetings Manage sales teams Multi-Address Activity reminder Email Marketing/Automation Social Media Integration Dashboards and Reports Smart Alert Knowledge System Web Landing page for leads and forms odoo Studio tools odoo enterprise mobile App odoo User Licences Per 5.00	Qualifying Cost * (\$)
Schedule Meetings Manage sales teams Multi-Address Activity reminder Email Marketing/Automation Social Media Integration Dashboards and Reports Smart Alert Knowledge System Web Landing page for leads and forms odoo Studio tools odoo enterprise mobile App Odoo User Licences Per 5.00	
Dashboards and Reports Smart Alert Knowledge System Web Landing page for leads and forms odoo Studio tools odoo enterprise mobile App odoo User Licences Per 5 00	
User/Year User/Year	
2) Hardware Not Applicable	
3) Professional Services Implementation Services bundle for 1 location includes: i) System Setup & Configuration (1 manday) ii) Setup Workflows, create automation, add data fields (2 manday) iii) User Acceptance Testing (0.5 manday) iv) System Commissioning (0.5 manday)	
4) Training Admin Training (1 manday) User Training (0.5 manday) Manday 1.50	
5) Others Not Applicable Total \$ 7,550.00 \$	\$ 7,550.00

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