

<b>Company</b>	Enable Business Pte Ltd
<b>Digital Solution Name &amp; Version Number<sup>1</sup></b>	QuickHR - SPROUT HRMS (50 Headcounts)
<b>Appointment Period</b>	13 October 2022 to 12 October 2023
<b>Extended Appointment Period<sup>2</sup></b>	13 October 2023 to 12 October 2024

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

Cost Item	Unit Cost (\$)	Unit	Quantity	Subtotal (\$)	Qualifying Cost* (\$)
1) Software Subscription Contract for [QuickHR] SPROUT Package  Subscription Headcounts: 11 to 50 Headcounts Subscription Duration: 12 Months (1 Year)  Subscription Modules include: (a) QuickEmployee (Personnel Mgmt) (b) QuickPayroll (Payroll Mgmt) (c) QuickLeave (Leave Mgmt) (d) QuickClaim (Claim & Benefits Mgmt) (e) QuickAppraisal (Appraisal Mgmt) (f) QuickDashboards (Data Visualisation) (g) QuickReports (Excel & PDF exports) (h) QuickMobile (iOS, Android & Huawei)  Subscription Features include: (a) Singpass Login (b) Employee Self-Service (c) GIRO, CPF, IRAS (AIS) Submission (d) MOM Itemised Payslips (e) MOM & PDPA Compliance (f) Supports Attendance/ Scheduling Integ. (g) Supports Accounting S/W Integ. (h) Notifications & Reminders		Per Headcount	50.00		
2) Hardware Not Applicable					
3) Professional Services 1 Man-Day: Data Migration of Current Year Employee Data for up to 50 Headcounts  2 Man-Days: Scoping, Implementation & Account Setup for 1 Corporate Entity		Per Man-Day	1.00		
		Per Man-Day	2.00		
4) Training 1 Session: Comprehensive Training for Administrators & Key Users for up to 3 Hours		Per Session	1.00		
5) Others Not Applicable					
<b>Total</b>				<b>\$ 8,000.00</b>	<b>\$ 7,800.00</b>

<sup>1</sup> A higher upgrade of the software version is acceptable, for example solution version 3.x allow anything from 3.0 to 3.99999

<sup>2</sup> 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