

Company	TIME ACCESS INTERNATIONAL
Digital Solution Name & Version Number¹	Time Access E-Scheduling System Version 1.8 - Package 1 (10 Users)
Appointment Period	09 January 2025 to 08 January 2026
Extended Appointment Period²	09 January 2026 to 08 January 2027

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

Cost Item	Unit Cost (\$)	Unit	Quantity	Subtotal (\$)	Qualifying Cost* (\$)
1) Software Subscription for (1) year, up to 10 users for TIME ACCESS E-Scheduling System with the following features: - Cloud/Web-based Time Management Software - Mobile App Attendance Management with Face Recognition and GPS - Multiple User Admin Rights, Approval Workflow - Customisable IN/OUT/Lateness/Overtime/Absentee/Leave Reports - Roster Management & Scheduling Feature with Rotating Shift Cycles - Unlimited Timetables and Shift Patterns - Automatic Allocation of Shift - Employee Self-Service Portal - Multiple Shift Creation, Allowance Creation - Import/Export functions to Excel, PDF, etc. - Integration to 3rd Party Business Software - Device Module for Integration to Biometric Hardware - Auto-Sync from one device to other devices - Dashboards with User Statistics - Create Departments, Business Units based on Location - Create and view Organisational Structure - Audit Trail and Real-Time Live Transaction Log		Per user	10.00		
2) Hardware Not Applicable					
3) Professional Services Installation, Setup and Commissioning of Hardware and Software Migration of Data, Account Setup		Per man-day	1.00		
4) Training Comprehensive Hardware and Software User Training Session		Per man-day	1.00		
5) Others Not Applicable					
Total				\$ 2,200.00	\$ 2,200.00

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