

Company	ADVANCER SMART TECHNOLOGY PTE LTD
Digital Solution Name & Version Number¹	SMART TECHNOLOGY FOR FACILITIES MANAGEMENT Version 1.8 - Package A: (2 sets of Toilets)- Complete
Appointment Period	20 August 2020 to 19 August 2021
Extended Appointment Period²	20 August 2021 to 19 August 2022

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

Cost Item	Unit Cost (\$)	Unit	Quantity	Subtotal (\$)	Qualifying Cost * (\$)
1) Software					
Subscription of Smart Toilet System for 2 sets* of Toilets (Complete) for 1 year includes:					
-Cloud Storage Hosting		per user license	3.00		
-Operating OS License Fees					
-Cloud Operating Instances					
-Facial Recognition Solution					
- System Support					
* sets of Toilet comprises of 1 male and 1 female toilet.					
2) Hardware					
Dedicated LoRaWAN Gateway Coverage		1 dedicated coverage	1.00		
*no. of units may vary depending on site conditions					
Odour sensor, Temperature and Humidity [\$510/per unit]		0	1.00		
Human Traffic Count (bi-directional) [\$900/per unit]		0	1.00		
Feedback Panel (13.3") [\$845/per unit]		0	1.00		
Toilet paper empty detection [\$200/ per unit]		0	1.00		
Individual Toilet Cubicle detection [\$148/per unit]		0	1.00		
Manpower deployment system [\$390/per unit]		0	1.00		
Facial Recognition System for Work reporting [\$1000/per unit]		0	1.00		
Additional dedicated LoRaWAN Gateway Coverage [\$2,160/per unit]		0	1.00		
3) Professional Services					
- Installation		per manday	5.00		
- Testing and commissioning					
- Customization					
4) Training					
Onsite training and coaching		per session	2.00		
5) Others					
Not Applicable					
Total				\$ 10,516.00	\$ 10,516.00

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