Biosafety Cabinet

- Class II Biosafety Cabinet 4ft/1.2m
- ULPA filter with 99.999% efficiency at 0.3-0.1 µm
- UV lamp (254 nm) for 4ft
- Shatter proof sash
- Microprocessor Control System with audible and visual alarms
- Support stand with caster wheels for 4 ft cabinet (Adjustable)
- Service fixture
- Compatible AVR

Incubator

- 110L Chamber Capacity, 220-240 VAC, 50-60Hz
- Temperature range of 7.5°C to 80°C
- Microprocessor Technology
- Platinum Temperature Probe
- Main body shall be constructed 1.2 mm 18-gauge electro-galvanized steel or stainless steel
- Chamber is 1.2 mm 18-gauge stainless steel
- Inner glass door for viewing/observing of samples
- Permanently lubricated and maintenance free fan
- Compatible Automatic Voltage Regulator

Culture Freezer

- 128L Capacity, 220-240 VAC, 50-60Hz
- Temperature range: -5 to -22°C
- Automatic Defrost
- Air circulation system
- Refrigerant R-600
- Display temperature and controller
- Two shelves
- Door lock for extra security
- Alarms on open door
- Compatible Automatic Voltage Regulator

Digital Portable Arsenic Test kit with accessories and consumables

- Portable and compact test kit for arsenic only
- Measuring system: colorimeter
- Reaction System: at least 20 mins
- Power supply: 9V battery
- Sensitivity down to 2 to 100 ppb or µg/L
- Method of detection align to Standard Method of Water and Wastewater Examination 23rd edition

- Accessories and materials are included. Arsenitor Digital Arsenic tester, tri-filter arsenic trap, 100ml reaction vessel, destruction filter holder (5 off), hydrogen sulfide filter, visual comparison chart, forceps, gloves, dilution tube, cuvette brush, cuvette, 9V battery, screwdriver, instruction manual
- Consumables enough for 500 test analysis of samples
- Display is LCD

Deliverables:

- Installation, Testing and Commissioning
- Warranty (1) year