

Specifications of Items:-

| S. No. | Equipment | Specification | No. of unit |
|--------|--|--|-----------------|
| 01. | Laryngoscope(ADULT) | Airway Management (Intubation) | 01 set |
| 02. | Laryngeal Mask Airway.LMA | Used to maintain an open airway in patients, | 03 unit |
| 03. | Oropharyngeal Airway .OPA | Is a medical device used to maintain or open a patient's airway. | 03 unit |
| 04. | Nasopharyngeal Airway.NPA | Is a medical device used to maintain an open airway, | 03 unit |
| 05. | COMBI TUBE | Is an advanced airway management | 01 unit |
| 06. | Cannula- 14G □ 16G □ 18G □ 20G □ 22G.□ 24G □ 26G | A cannula is a flexible tube that can be inserted into the body, into a vein or a body cavity, to deliver or remove fluids, administer medication. | 5 unit per size |
| 07. | Syringes | Used in conjunction with needles or other attachments to inject or withdraw fluids. | 5 unit per size |
| 08. | Needles | Used for a variety of purposes involving the injection or withdrawal of fluids. | 5 unit per size |
| 09. | Suture Needle | Used in conjunction with sutures (stitches) to close wounds or surgical incisions. | 5 unit per size |
| 10. | Urostomy bag or urinary drainage bag | Used to collect urine from a urinary diversion | 3 unit |
| 11. | Folley catheter | Used for draining urine from the bladder | 3 unit |
| 12. | AMBU bag | Used to provide positive pressure ventilation to the patients | 2 unit |
| 13. | Pulse Oximeters | Measure the oxygen saturation level in the blood. | 2 unit |
| 14. | Blood Pressure Monitors | Measure the force of blood against the artery walls. | 1 unit |
| 15. | Endotracheal (ET) tube | Medical device used to maintain an open airway | 3 unit per size |