| S.No | Item Code | Description | QTY | UOM |
|------|-----------|--|-----|-----|
| 1 | IVF001 | Ovum Aspiration Pumps at Gandhi Hospital | 2 | No |
| 2 | IVF002 | IVF Test tube Warmers at Gandhi Hospital | 2 | No |
| | | DICOM compatible fully digital, compact, portable, | | |
| 3 | IVF003 | Ultrasound Scan Machine Colour Doppler at Gandhi | 2 | No |
| | | Hospital | | |
| | | Multipurpose Electro hydraulic with manual override mobile | | |
| 4 | IVF004 | OT Table, with divided leg section suitable for all | 4 | Nia |
| 4 | 177004 | Gynaecological surgical procedures, complete with 5cm | 1 | No |
| | | Mattress and corded handset at Gandhi Hospital | | |
| 5 | IVF005 | LED procedure Lights Double dome at Gandhi Hospital | 1 | No |
| 6 | IVF006 | LED procedure Lights Single dome at Gandhi Hospital | 1 | No |
| 7 | IVF007 | IVF Workstation with LAF at Gandhi Hospital | 1 | No |
| 8 | IVF008 | IVF Ant vibration Table for procedure at Gandhi Hospital | 1 | No |
| 9 | IVF009 | CO2 Incubators at Gandhi Hospital | 2 | No |
| 10 | | Trigas bench Top Incubators for Human Embryo culture at | | NI- |
| 10 | IVF010 | Gandhi Hospital | 1 | No |
| 11 | IVF011 | Trinocular Stereozoom Microscope at Gandhi Hospital | 1 | No |
| 10 | 11/5010 | ICSI Micro manipulator with Inverted Microscope at Gandhi | 4 | Nia |
| 12 | IVF012 | Hospital | 1 | No |
| 13 | IVF013 | IVF Laser System at Gandhi Hospital | 1 | No |
| 14 | IVF014 | IVF Thermometer at Gandhi Hospital | 1 | No |
| 15 | IVF015 | CO2 Cylinder and Manifold at Gandhi Hospital | 2 | No |
| 16 | IVF016 | CO2 and O2 Analyzer at Gandhi Hospital | 1 | No |
| 17 | IVF017 | PH Meter at Gandhi Hospital | 1 | No |
| 18 | IVF018 | VOC Meter for ART Lab at Gandhi Hospital | 1 | No |
| 19 | IVF019 | Sperm Counting Makler Chamber at Gandhi Hospital | 1 | No |
| 20 | IVF020 | Binocular Microscope for Semen Analysis at Gandhi Hospital | 1 | No |
| 21 | IVF021 | Laminar flow cabinet with Andrology Work station at Gandhi Hospital | 1 | No |
| 22 | IVF022 | Clinical Centrifuge machine for Andrology at Gandhi Hospital | 1 | No |
| 23 | IVF023 | Dry Incubators at Gandhi Hospital | 1 | No |
| 24 | IVF024 | Pipetter and Denudation system at Gandhi Hospital | 1 | No |
| 25 | IVF025 | Pharmaceutical Refrigerator at Gandhi Hospital | 1 | No |
| 26 | IVF026 | Cryocans with wheels at Gandhi Hospital | 2 | No |
| 27 | IVF027 | Defibrillator at Gandhi Hospital | 1 | No |
| 28 | IVF028 | 7 Para Patient Monitor at Gandhi Hospital | 2 | No |
| 29 | IVF029 | Suction machine at Gandhi Hospital | 1 | No |
| 30 | IVF030 | Anaesthesia Work station at Gandhi Hospital | 1 | No |
| 31 | IVF031 | Autoclave at Gandhi Hospital | 1 | No |
| 32 | IVF032 | Operative Hysteroscopy and Resectoscope Set Machine at Gandhi Hospital | 1 | No |
| 33 | IVF033 | Operative Laparoscopy Set at Gandhi Hospital | 1 | No |
| 34 | IVF034 | Multifunctional Printer at Gandhi Hospital | 1 | No |
| 35 | IVF035 | Ultrasound Examination Couch at Gandhi Hospital | 1 | No |
| 36 | IVF036 | UPS 20KVA with battery backup at Gandhi Hospital | 0 | No |
| 37 | IVF037 | Laptop for Office usage at Gandhi Hospital | 2 | No |
| 38 | IVF038 | Reception Table at Gandhi Hospital | 0 | No |
| 39 | IVF039 | Reception chair at Gandhi Hospital | 2 | No |
| 40 | IVF040 | Filing Cabinet at Gandhi Hospital | 2 | No |
| 41 | IVF041 | Patient Seating 3 in 1 model at Gandhi Hospital | 3 | No |
| 42 | IVF042 | Consultant Chair at Gandhi Hospital | 3 | No |
| 43 | IVF043 | Patient Chair at Gandhi Hospital | 6 | No |
| | | | | |
| 44 | IVF044 | Small Trolley at Gandhi Hospital | 3 | No |

| 46 | IVF046 | Wall Storage Cabinets at Gandhi Hospital | 8 | No |
|----|--------|---|---|-----|
| 47 | IVF047 | Office Table at Gandhi Hospital | 3 | No |
| 1 | | Fowler Two Function Bed with ABS Panel, ABS Side Railings, Wheels, Mattress Pillow, & Bed Fixing IV Road Features (Knee rest & Backrest) Size-L,84, W-42, H-24. The finished bed must be rust proof, pre-treated and treated with epoxy polyester antimicrobial powder coated to increase the bacteriostatic property. The bed must be quoted with washable cover of lasting quality. The mattress should be made of high-density PU foam of 100 mm thickness. | 5 | Nos |
| 2 | | Bed side Table with ABS Plastic body construction having 1 drawer and an adequated space with openable door with handle of size | 5 | Nos |
| 3 | | Corporate Deluxe Locker with SS 304 grade Top of size 508 x 406 x 762 mm having 1 drawer and an adequate storage space with openable door with SS handle. Equipped with wheels for easy movement | 1 | Nos |
| 4 | | Bed side stand with full SS 304 grade construction of size 406 x 203 x 762 mm equipped with SS Handles on top for carrying. | 1 | Nos |
| 5 | | Bed side stand with full GI Powder coated construction of size 406 x 203 x 762 mm equipped with powder coated handles on top for carrying. | 1 | Nos |
| 6 | | Cryo Can 11 Ltr without wheels | 1 | Nos |
| 7 | | 3-Bay Surgical Scrub Station/Sink to be provided for use in the OT complex providing for pre-procedural scrub up with minimum three bay sink combination as suitable. The Scrub Station shall be made of Stainless Steel of 304 grade sheet with minimum thickness of 1.5mm and designed as per the high aesthetics of the theatre complex. Shall have smoothened surfaces & corners. The scrub sink shall be provided with a front access panel which shall be easily removed for access to the water-controlled valve, waste connections, stoppers & strainers. The Scrub station should be equipped with two foot operated and one elbow operated mechanisms. Shall have provision for fresh water and waste water piping ready for connections. | 1 | Nos |
| 8 | | Supply of Sample collection bed of size 1850x620x700 mm, featuring plain design equipped with 1 drawer and storage space with openable door type with SS-304 grade handles positioned at head side of the bed. The material of construction of the bed to be of Powder coated GI for entire body. All the legs of the bed to be capped with nylon bushes. The finished bed must be rust proof, pre-treated and treated with epoxy polyester antimicrobial powder coated to increase the bacteriostatic property. The bed must be quoted with washable cover of lasting quality. The mattress should be made of high-density PU foam of 100 mm thickness. | 1 | Nos |

| 9 | Supply of a Sample collection chair of size 800x580x700 mm, meeting medical standards, featuring adjustable height and tilt padded armrests, and durable upholstery, suitable for comfortable patient positioning during blood donation or phlebotomy procedures. The chair is made from mild steel with good finish. The chair to be of easy to manoeuvre and | 1 | Nos |
|----|---|---|-----|
| 10 | Supply and installation of Stainless Steel 304 grade CSSD Rectangular Working table of size 1200x480x1050 mm with inbuilt sink of size 450x380x300 mm equipped with jali at bottom to stop any large particles entering into the drain to avoid drain clog. The table to be designed with raised front section and provision of SS sheet at foot level of the table forming a flat surface for storing/placing of items. The table to be of ready to use with all necessary fittings. | 1 | Nos |
| 11 | Writing board made of Pressed wood coated with melamine surface. It has 900mm writing surface height, 1200mm writing surface wide, and 11mm deep, suitable for working on dry wipe board markers. It has an aluminium frame with dark grey plastic corner caps and maker tray. It is enabled with an easy wall mounting with a concealed slot system. It can be mounted either horizontally or vertically. IT consists of a complete mounting set, marker tray, and a board marker | 2 | Nos |
| 12 | Providing MDF 18 mm thick wooden table of size 900x450 mm with 1 drawer at right side of the table. The table includes keyboard tray. Bottom equipped with nylone bushes for floor protection and easy movement | 2 | Nos |
| 13 | Supply of a 3-seater sofa upholstered with PU leather, with a high-quality finish. The sofa shall feature a kiln-dried hardwood frame for durability, reinforced with corner blocks for stability. The seat cushions to be constructed with high-density foam padding for comfort and resilience, while the backrests shall feature a combination of foam and fiberfill for optimal support. The sofa arms shall be padded for additional comfort, with sleek wooden or metal legs providing sturdy support. The leather upholstery shall be treated for resistance to stains and spills, ensuring longevity and ease of care. The dimensions of the sofa shall be suitable to accommodate three individuals comfortably, with ample seating space and ergonomic design considerations. | 2 | Nos |
| 14 | SS-304 working table of size 685x685x762 mm with I type support inner frame SS-304 pipe of size 40x40x1.5 mm, and top with 1.5 mm thick SS-304 sheet. All four legs equipped with adjustable pylone bushes | 2 | Nos |
| 15 | SS-304 working table of size 457x457x762 mm with I type support inner frame SS-304 pipe of size 40x40x1.5 mm, and top with 1.5 mm thick SS-304 sheet. All four legs equipped with adjustable pylone bushes | 1 | Nos |
| 16 | SS-304 working table of size 610x610x762 mm with I type support inner frame SS-304 pipe of size 40x40x1.5 mm, and top with 1.5 mm thick SS-304 sheet. All four legs equipped with adjustable pylone bushes | 1 | Nos |

| 17 | SS-304 working table of size 660x610x762 mm with I type support inner frame SS-304 pipe of size 40x40x1.5 mm, and top with 1.5 mm thick SS-304 sheet. All four legs equipped with adjustable pylone bushes | 1 | Nos |
|----|--|---|-----|
| 18 | Supply and fixing of Powder coated GI stand with 4 nos height adjustable racks of size 670x410x1570 mm connected to two big rods of rectangular hollow section type supported with 4 legs with wheels with brakes to restrict movement/easy movement. Equipped with frame for holding a cylinder. A lockable box type space to be provided at | 1 | Nos |
| 19 | The Multipurpose Electro Hydraulic Mobile OT Table is designed for gynecological surgical procedures, featuring a wide range of adjustments for optimal patient positioning. It offers precise control with movement controls at the side of the table and a wired remote control handset and features like S. S. Arm Rest, Anaesthetic Screen, Lithotomy Leg Holders with Stirr-Ups, Leather Wristlets, Padded Leg Rest, Anti-static mattress, and an additional Poly-urethane mattress. Built with a Stainless Steel 304 frame and bottom, it ensures durability. The table top, reinforced with three-section stainless steel and radiolucent capabilities, allows for comprehensive patient support. Its flexibility includes 360° rotation, adjustable Trendelenburg, Reversed Trendelenburg, Head Section, Back Section, and Leg Section. Physical specifications include a 1900 mm x 525 mm top with an elevation range of 640mm to 1040mm, supporting patients up to 140 kg. Environmental considerations ensure operational efficiency in various | 1 | Nos |