| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| NGWELEZANA Regional Hospital | | | | | | | | | | | | | | | | | | |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-01 | NG-A-01 | 64 | Operating table for C-arm (radiotranslucent) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 34 | NG-A-01 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-02 | NG-A-02 | 4 | Anaesthetic apparatus | 7 | R | × | 0 | 0 | 0 | 0 | - | × | Quantity adjusted on their activities, united with ventilator | 0 | 0 | | |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-03 | NG-A-03 | 2 | Anaesthetic ventilator | 5 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Adjusted on the number of anesthsia unit necessary, combined with anesthesia unit | 1 | 0 | 2 | NG-A-02 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-04 | NG-A-04 | 3 | Anaesthetic ventilator with spirometry | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Adjusted on the number of anesthsia unit necessary, combined with anesthesia unit | 1 | 0 | 3 | NG-A-03 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-05 | NG-A-05 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 7 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Adjusted on the number of anesthsia unit necessary | 2 | | 33 | NG-A-04 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-06 | NG-A-06 | 17 | Capnograph | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 7 | NG-A-05 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-07 | NG-A-07 | 27 | Coagulation apparatus | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 2 | | 16 | NG-A-06 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-08 | NG-A-08 | 79 | Syringe pump | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 41 | NG-A-07 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-09 | NG-A-09 | 48 | Infusion pump | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | NG-A-08 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-10 | | 15 | Blood warmer | 2 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-11 | | 36 | Hemoglobin meter | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-12 | | 35 | Glucose meter | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for the operation department | 0 | | | |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-13 | NG-A-10 | 32 | Portable operating light | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 19 | NG-A-09 |
| Theatre (5 theatres & 1 Casualty OT) | NG-A-14 | NG-A-11 | 65 | Operation light | 6 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 6 | | 35 | NG-A-10 |
| Theatre - Recovery Main Theatre Complex | NG-B-01 | NG-B-01 | 13 | Blood gas monitor - cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | NG-B-01 |
| Theatre - Recovery Main Theatre Complex | NG-B-02 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Theatre - Recovery Main Theatre Complex | NG-B-03 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-04 | | 186 | Spirometer, portable | 1 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for the department | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-05 | NG-B-02 | 25 | Defibrillator with monitor and recorder | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 14 | NG-B-02 |
| Theatre - Recovery Main Theatre Complex | NG-B-06 | | 120 | Dressing trolley, large | 7 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre - Recovery Main Theatre Complex | NG-B-07 | | 121 | Dressing trolley, medium | 7 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-08 | | 122 | Dressing trolley, small | 5 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-09 | | 190 | Stretchers without sides | 15 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-10 | | 109 | Cot stretchers with sides | 15 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-11 | | 99 | Blanket warmer | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-12 | | 15 | Fluid warmer | 2 | R | 0 | 0 | 0 | × | × | - | × | Aame as Blood Warmer, procurement of comsumables difficult and expensive | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-13 | NG-B-03 | 177 | Refrigerator | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 1 needs to be renewed | 1 | | 58 | NG-B-03 |
| Theatre – Recovery Main Theatre Complex | NG-B-14 | | 97 | Bed pans | 6 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-15 | | 204 | Urinals | 6 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NG-B-16 | | 22 | Computer with printer | 2 | N | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Theatre - Surgery, Trauma and Orthopaedics | NG-C-01 | NG-C-01 | 52 | Back up video-camera system | 1 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Item name changed "Laparoscopic TV Sytem" | 1 | 0 | 29 | NG-C-01 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Theatre - Surgery, Trauma and Orthopaedics | NG-C-02 | NG-C-02 | 19 | C-arm image intensifier | 2 | Ν | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 9 | NG-C-02 |
| Theatre – Surgery, Trauma and Orthopaedics | NG-C-03 | | 31 | Endoscopic system | 1 | N/R | 0 | × | × | 0 | 0 | - | × | Grade higher than the existing model, beneficiary group limited | 0 | | | |
| Theatre - Surgery, Trauma and Orthopaedics | NG-C-04 | | 171 | Pneumatic tourniquet + range of cuffs | 2 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-01 | NG-D-01 | 23 | Defibrillator | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 12 | NG-D-01 |
| Intensive Care Section (18 beds) | NG-D-02 | NG-D-02 | 29 | ECG multichannel | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 17 | NG-D-02 |
| Intensive Care Section (18 beds) | NG-D-03 | NG-D-03 | 12 | Blood gas analyzer | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 5 | NG-D-03 |
| Intensive Care Section (18 beds) | NG-D-04 | NG-D-04 | 48 | Infusion pump | 12 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 5 | | 27 | NG-D-04 |
| Intensive Care Section (18 beds) | NG-D-05 | NG-D-05 | 79 | Syringe pump | 18 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 5 | | 41 | NG-D-05 |
| Intensive Care Section (18 beds) | NG-D-06 | | 74 | Resuscitation trolley | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-07 | | 33 | Examination light | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-08 | | 39 | ICU bed | 18 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-09 | NG-D-06 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 18 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 9 | | 33 | NG-D-06 |
| Intensive Care Section (18 beds) | NG-D-10 | | 84 | Ventilator | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-11 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-12 | | 196 | Thromboelastogram | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | Limited on moniroring leukemia and narcotic patients | 0 | | | |
| Intensive Care Section (18 beds) | NG-D-13 | NG-D-07 | 117 | Diagnostic set, portable | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 53 | NG-D-07 |
| Intensive Care Section (18 beds) | NG-D-14 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-01 | | 45 | Infant ventilator with humidifier | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-02 | | 41 | Infant incubator | 5 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for the department | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-03 | NG-E-01 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | NG-E-01 |
| High & Intensive Paediatric Unit | NG-E-04 | | 67 | Oxygen blender | 8 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-05 | NG-E-02 | 59 | Multiparameter monitor (bedside monitor), neonatal | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 3 | | 32 | NG-E-02 |
| High & Intensive Paediatric Unit | NG-E-06 | | 73 | Pulse oximeter | 10 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-07 | NG-E-03 | 48 | Infusion pump | 10 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 4 | | 27 | NG-E-03 |
| High & Intensive Paediatric Unit | NG-E-08 | NG-E-04 | 51 | Nutrition pump | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 3 | | 28 | NG-E-04 |
| High & Intensive Paediatric Unit | NG-E-09 | NG-E-05 | 79 | Syringe pump | 10 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 3 | | 41 | NG-E-05 |
| High & Intensive Paediatric Unit | NG-E-10 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-11 | NG-E-06 | 23 | Defibrillator | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 12 | NG-E-06 |
| High & Intensive Paediatric Unit | NG-E-12 | NG-E-07 | 81 | Transport / portable incubator | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 42 | NG-E-07 |
| High & Intensive Paediatric Unit | NG-E-13 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | _ | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| High & Intensive Paediatric Unit | NG-E-14 | NG-E-08 | 117 | Diagnostic set, portable | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 53 | NG-E-08 |
| Trauma Centre | NG-F-01 | NG-F-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 14 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 7 | | 33 | NG-F-01 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|---|----------------|----------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Trauma Centre | NG-F-02 | NG-F-02 | 70 | Portable X-ray machine | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 39 | NG-F-02 |
| Trauma Centre | NG-F-03 | NG-F-03 | 24 | Defibrillator with cardiac pacing | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 13 | NG-F-03 |
| Trauma Centre | NG-F-04 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | Ι | × | Inexpensive hospital furniture | 0 | | | |
| Trauma Centre | NG-F-05 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | Ι | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| Trauma Centre | NG-F-06 | NG-F-04 | 55 | Microscope | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 31 | NG-F-04 |
| Trauma Centre | NG-F-07 | NG-F-05 | 103 | Centrifuge | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 51 | NG-F-05 |
| Trauma Centre | NG-F-08 | NG-F-06 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | NG-F-06 |
| Trauma Centre | NG-F-09 | | 39 | ICU bed | 14 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Trauma Centre | NG-F-10 | | 196 | Thromoelastogram | 1 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Limited on moniroring leukemia and narcotic patients | 0 | | | |
| Trauma Centre | NG-F-11 | NG-F-07 | 117 | Diagnostic set, portable | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 53 | NG-F-07 |
| Trauma Centre | NG-F-12 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | General office supplies | 0 | | | |
| Phsysiotherapy and Occupational Therapy | NG-G-01 | | 22 | Computer with printer | 2 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Opthalmology | NG-H-01 | NG-G-01 | 68 | Phako emulsification unit | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 37 | NG-G-01 |
| Opthalmology | NG-H-02 | NG-G-02 | 6 | Argon laser photocoagulator | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Opthalmology | NG-H-03 | NG-G-03 | 93 | Applanation tonometer | 1 | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 49 | NG-G-02 |
| Opthalmology | NG-H-04 | NG-G-04 | 163 | Ophthalmoscope set | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted as there are not enough doctors | 1 | | 56 | NG-G-03 |
| Opthalmology | NG-H-05 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | — | × | General office supplies | 0 | | | |
| Opthalmology | NG-H-06 | NG-G-05 | 217 | Fundus camera | 1 | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 59 | NG-G-04 |
| Dermatology | NG-I-01 | NG-H-01 | 55 | Microscope | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 31 | NG-H-01 |
| Dermatology | NG-I-02 | NG-H-02 | 112 | Cryoprobe | 1 | R | 0 | × | 0 | 0 | 0 | Ι | × | Lower priority | 0 | | | |
| ENT | NG-J-01 | NG-I-01 | 8 | Automatic audiometer | 1 | N | 0 | 0 | × | 0 | 0 | - | × | Lower priority as a new equipment | 0 | | | |
| ENT | NG-J-02 | NG-I-02 | 77 | Sound proof chamber | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Lower priority | 0 | | | |
| ENT | NG-J-03 | | 22 | Computer with printer | 1 | N | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Radiology | NG-K-01 | NG-J-01 | 21 | Colour doppler ultrasound | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 10 | NG-I-01 |
| Radiology | NG-K-02 | NG-J-02 | 9 | Automatic film processor | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 63 | NG-I-02 |
| Radiology | NG-K-03 | | 146 | Mammogram | 1 | Ν | × | × | 0 | 0 | 0 | - | × | Gynecological examination to be performed in Empangeni hospital | 0 | | | |
| Radiology | NG-K-04 | | 137 | Image intesifier with digital subtraction imaging | 1 | N | × | × | × | 0 | 0 | - | × | New to the facility, not necessary | 0 | | | |
| Radiology | NG-K-05 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Theare – instrument sets | NG-L-01 | | 206 | Vascular instrument set | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-02 | | 195 | Thoractomy extras | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-03 | | 142 | Basic laparotomy set | 5 | R | 0 | × | 0 | 0 | 0 | — | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-04 | | 198 | Tonsillectomy set | 3 | R | 0 | × | 0 | 0 | 0 | — | × | Accessories | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-------------------------------|----------------|----------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Theare – instrument sets | NG-L-05 | | 199 | Tracheostomy set | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theare - instrument sets | NG-L-06 | | 182 | Skin graft set | 5 | R | 0 | × | 0 | 0 | 0 | _ | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-07 | | 101 | Cateract set | 3 | R | 0 | × | 0 | 0 | 0 | | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-08 | | 188 | Standard orthofix external fixators | 8 | R | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-09 | | 187 | Standard A-O external fixator | 36 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-10 | | 130 | Flexible reamer sets | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-11 | | 125 | Elbow external fixator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theare – instrument sets | NG-L-12 | | 167 | Pedicle screw fixation system for spinal injuries | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – CSSD | NG-M-01 | | 138 | Instrument basket, large | 10 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – CSSD | NG-M-02 | | 139 | Instrument basket, medium | 10 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | l |
| Theatre - CSSD | NG-M-03 | | 140 | Instrument basket, small | 5 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Theatre – CSSD | NG-M-04 | NG-K-01 | 95 | Autoclave, small | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | | 3 | | 50 | NG-J-01 |
| Theatre – CSSD | NG-M-05 | NG-K-02 | 94 | Autoclave, large | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Only 2 need to be renewed | 0 | | | |
| Theatre - CSSD | NG-M-06 | | 88 | Ethylene oxide gas sterilizer | 1 | R | 0 | × | × | 0 | 0 | - | × | EOG sterilizer is not common, its altanative, formalin sterilizer is too large to install | 0 | | | |
| Theatre - CSSD | NG-M-07 | | 50 | Instrument washer | 1 | Ν | 0 | 0 | × | 0 | 0 | - | × | Difficult to secure a place to install | 0 | | | |
| Theatre - CSSD | NG-M-08 | | 192 | Table, stainless steel | 4 | R | 0 | × | 0 | 0 | 0 | Ι | × | General furniture | 0 | | | |
| Theatre - CSSD | NG-M-09 | | 141 | Instrument glass cupboard | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Plaster room | NG-N-01 | | 170 | Plaster saws | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Dietetics | NG-0-01 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | General office supplies | 0 | | | |
| Wards (10) | NG-P-01 | | 23 | Defibrillator | 10 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |
| Wards (10) | NG-P-02 | | 73 | Pulse oximeter | 20 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| Wards (10) | NG-P-03 | | 214 | Ward round trolleys | 20 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Wards (10) | NG-P-04 | | 28 | Non-invasive blood pressure monitor | 20 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for ordinary ward | 0 | | | |
| Wards (10) | NG-P-05 | NG-L-01 | 117 | Diagnostic set, portable | 10 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 53 | NG-K-01 |
| Wards (10) | NG-P-06 | | 200 | Turning beds for acute spinal injuries | 2 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Special type of bed, custom-made item | 0 | | | |
| Wards (10) | NG-P-07 | | 213 | Walking frame | 20 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Wards (10) | NG-P-08 | | 114 | Orthopaedic beds with monkey poles | 10 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Wards (10) | NG-P-09 | | 165 | Orthopaedic traction pulleys, single and double | 12 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Medical records | NG-Q-01 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | _ | × | General office supplies | 0 | | | |
| Stores | NG-R-01 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Management and administration | NG-S-01 | | 168 | Photocopy machine | 1 | Ν | 0 | × | 0 | 0 | 0 | _ | × | General office supplies | 0 | | | |
| Management and administration | NG-S-02 | | 129 | Fax machine | 1 | Ν | 0 | × | 0 | 0 | 0 | _ | × | General office supplies | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | | | Nese ssity | | | | $(\mathbf{J} \mathbf{Y})$ | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-------------------------------|----------------|----------------|-----------------|----------------------------------|-------------|---|---|---------------|---|---|---|-----------------------------|---------------|-------------------------|-----------------|----------------|-----------|---------|
| Management and administration | NG-S-03 | | 168 | Photocopy machine | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Library | NG-T-01 | | 22 | Computer with printer | 2 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| СМТД | NG-U-01 | NG-M-01 | | Tool set for electronics | 1 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 84 | NG-L-01 |
| СМТД | NG-U-02 | NG-M-02 | | Digital multimeter, carring type | 1 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 71 | NG-L-02 |
| СМТД | NG-U-03 | NG-M-03 | | Clamp tester, carring type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 67 | NG-L-03 |
| СМТД | NG-U-04 | NG-M-04 | | Isolation tester | 1 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 77 | NG-L-04 |

NOTE R = Renewal, N = New, R/A = Renewal and Addition, R/R = Renewal and Replenishment

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|--|-------------|--------------|-------------|---|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| EMPANGENI Regional Hospital | | | | | | | | | | | | | | | | | | |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-01 | EM-A-01 | 66 | Operation table | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 36 | EM-A-01 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-02 | EM-A-02 | 4 | Anaesthetic apparatus | 4 | R | × | 0 | 0 | 0 | 0 | - | × | Quantity adjusted on their activities, united with ventilator | 0 | 0 | | |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-03 | | 2 | Anaesthetic ventilator | 3 | R | 0 | × | 0 | 0 | 0 | Ι | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-04 | EM-A-03 | 3 | Anaesthetic ventilator with spirometry | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be combined with anasthesia uni | 1 | 0 | 3 | EM-A-02 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-05 | EM-A-04 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Adjusted on the number of anesthsia unit necessary | 1 | | 33 | EM-A-03 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-06 | EM-A-05 | 17 | Capnograph | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 7 | EM-A-04 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-07 | EM-A-06 | 27 | Coagulation apparatus | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 16 | EM-A-05 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-08 | EM-A-07 | 79 | Syringe pump | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 41 | EM-A-06 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-09 | EM-A-08 | 48 | Infusion pump | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | EM-A-07 |
| Theatre (3 theatres & 1 Casualty OT) | EM-A-10 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| Theatre - Recovery Main Theatre Complex | EM-B-01 | EM-B-01 | 13 | Blood gas monitor - cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | EM-B-01 |
| Theatre - Recovery Main Theatre Complex | EM-B-02 | EM-B-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 5 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 4 | | 33 | EM-B-02 |
| Theatre - Recovery Main Theatre Complex | EM-B-03 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre - Recovery Main Theatre Complex | EM-B-04 | EM-B-03 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | EM-B-03 |
| Theatre - Gynecology & Obstetrics | EM-C-01 | | 52 | Laparoscopic TV system | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Urgently needed by hospital | 0 | | | |
| Theatre – Gynecology & Obstetrics | EM-C-02 | EM-C-01 | 38 | Hysteroscope | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 22 | EM-C-01 |
| Theatre – Gynecology & Obstetrics | EM-C-03 | | 53 | Laparoscopic instruments set | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Urgently needed by hospital | 0 | | | |
| Theatre – Gynecology & Obstetrics | EM-C-04 | | 63 | Operating instruments various sets | 1 | R | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Theatre – Gynecology & Obstetrics | EM-C-05 | EM-C-02 | 54 | Surgical apparatus | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 30 | EM-C-02 |
| Intensive Care Section (5 beds) | EM-D-01 | EM-D-01 | 29 | ECG multichannel | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 17 | EM-D-01 |
| Intensive Care Section (5 beds) | EM-D-02 | | 33 | Examination light | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Intensive Care Section (5 beds) | EM-D-03 | | 39 | ICU bed | 5 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Intensive Care Section (5 beds) | EM-D-04 | EM-D-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 5 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 3 | | 33 | EM-D-02 |
| Intensive Care Section (5 beds) | EM-D-05 | | 84 | Ventilator | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| Intensive Care Section (5 beds) | EM-D-06 | EM-D-03 | 51 | Nutrition pump | 5 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 28 | EM-D-03 |
| Intensive Care Section (5 beds) | EM-D-07 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | Ι | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| High & Intensive Care Delivery Section (4 beds) | EM-E-01 | | 29 | ECG multichannel | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High & Intensive Care Delivery Section (4 beds) | EM-E-02 | EM-E-01 | 48 | Infusion pump | 8 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 3 | | 27 | EM-E-01 |
| High & Intensive Care Delivery Section (4 beds) | EM-E-03 | EM-E-02 | 79 | Syringe pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 41 | EM-E-02 |
| High & Intensive Care Delivery Section (4 beds) | EM-E-04 | | 26 | Delivery bed | 4 | R | 0 | × | 0 | 0 | 0 | | × | Inexpensive hospital furniture | 0 | | | |
| High & Intensive Care Delivery Section (4 beds) | EM-E-05 | | 33 | Examination light | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |

| Department | Request | Planned | Revd. Minute | Description | Requ | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|---|---------|---------|-----------------|---|------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|----------|
| High & Intensive Care Delivery Section (4 beds) | EM-E-06 | NO. | 13 | Blood gas monitor – cassette type | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | To share with the operation department and recovery room | 0 | onungo | 110. | |
| High & Intensive Care Delivery Section (4 beds) | EM-E-07 | EM-E-03 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 2 | | 33 | EM-E-03 |
| High & Intensive Care Delivery Section (4 beds) | EM-E-08 | | 75 | Resuscitation sets infants | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| High & Intensive Care Delivery Section (4 beds) | EM-E-09 | | 47 | Infant weighing scale | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High & Intensive Care Delivery Section (4 beds) | EM-E-10 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-01 | | 45 | Infant ventilator with humidifier | 6 | R | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-02 | | 41 | Infant incubator | 25 | R/A | 0 | × | 0 | 0 | 0 | — | × | Excluded from the project as the project site is under construction | 0 | | | <u> </u> |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-03 | | 12 | Blood gas analyzer | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-04 | | 67 | Oxygen blender | 20 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-05 | | 59 | Multiparameter monitor (bedside monitor), neonatal | 14 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-06 | | 73 | Pulse oximeter | 20 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-07 | | 48 | Infusion pump | 20 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-08 | | 5 | Apnoe monitor | 10 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) High & Intensive Neonatal Unit (80 beds- | EM-F-09 | | 51 | Nutrition pump | 8 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction Excluded from the project as the project site | 0 | | | |
| being renovated / upgraded) High & Intensive Neonatal Unit (80 beds- | EM-F-10 | | 79 | Syringe pump | 20 | R/A | 0 | × | 0 | 0 | 0 | - | × | is under construction | 0 | | | |
| being renovated / upgraded) | EM-F-11 | | 74 | Resuscitation trolley | 2 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction Excluded from the project as the project site | 0 | | | <u> </u> |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-12 | | 28 | Non-invasive blood pressure monitor | 8 | R | 0 | × | 0 | 0 | 0 | - | × | is under construction | 0 | | | <u> </u> |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) High & Intensive Neonatal Unit (80 beds- | EM-F-13 | | 81 | Transport / portable incubator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | <u> </u> |
| being renovated / upgraded) | EM-F-14 | | 69 | Phototherapy unit | 8 | R | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-15 | | 42 | Infant intensive care crib stand with phototherapy | 12 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) High & Intensive Neonatal Unit (80 beds- | EM-F-16 | | 40 | Infant cribs with stands and mattress | 20 | R/A | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | <u> </u> |
| being renovated / upgraded) | EM-F-17 | | 21 | Colour doppler ultrasound | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-18 | | 70 | Portable X-ray machine | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-19 | | 47 | Infant weighing scale | 6 | Ν | 0 | × | 0 | 0 | 0 | - | × | Excluded from the project as the project site is under construction | 0 | | | |
| High & Intensive Neonatal Unit (80 beds- being renovated / upgraded) | EM-F-20 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-01 | | 26 | Delivery bed | 11 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 3 | R | 0 | × | 0 | 0 | 0 | - | | Not necessary in the delivery room | 0 | | | |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-03 | EM-F-01 | 48 | Infusion pump | 11 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 4 | | 27 | EM-F-01 |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-04 | | 33 | Examination light | 11 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-05 | EM-F-02 | 18 | Cardiotocograph | 8 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 in the delivery room, shared | 1 | | 8 | EM-F-02 |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-06 | | 79 | Syringe pump | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics (11 labour and 2 admission– Intensive : consult relevant section) | EM-G-07 | EM-F-03 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | EM-F-03 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|----------------------------------|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-08 | EM-F-04 | 46 | Infant care unit | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | 0 | 25 | EM-F-04 |
| Obstetrics (11 labour and 2 admission- | EM-G-09 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Intensive : consult relevant section) Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-10 | EM-F-05 | 83 | Vacuum extractor | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 44 | EM-F-05 |
| Obstetrics (11 labour and 2 admission- Intensive : consult relevant section) | EM-G-11 | | 47 | Infant weighing scale | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics - Antenatal Clinic / Ward | EM-H-01 | EM-G-01 | 76 | Fetal doppler apparatus | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 40 | EM-G-01 |
| Obstetrics - Antenatal Clinic / Ward | EM-H-02 | | 18 | Cardiotocograph | 4 | R | 0 | × | 0 | 0 | 0 | I | × | 1 in the delivery room, shared | 0 | | | |
| Radiology | EM-I-01 | EM-H-01 | 87 | X-ray unit, general | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 47 | EM-H-01 |
| Radiology | EM-I-02 | EM-H-02 | 21 | Colour doppler ultrasound | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 11 | EM-H-02 |
| Radiology | EM-I-03 | | 72 | Protective screen | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Radiology | EM-I-04 | EM-H-03 | 9 | Automatic film processor | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 63 | EM-H-03 |
| Radiology | EM-I-05 | EM-H-04 | 86 | Accessory set for X-ray room | 1 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 45 | EM-H-04 |
| Radiology | EM-I-06 | EM-H-05 | 146 | Mammogram | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Maintenance | EM-J-01 | EM-I-01 | | Tool set for electrical | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 set to be procured in Eshowe district of DHO | 1 | | 83 | EM-I-01 |
| Maintenance | EM-J-02 | EM-I-02 | | Tool set for mechanic | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 set to be procured in Eshowe district of DHO | 1 | | 85 | EM-I-02 |
| Maintenance | EM-J-03 | EM-I-03 | | Tool set for piping | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 set to be procured in Eshowe district of DHO | 1 | | 86 | EM-I-03 |
| Maintenance | EM-J-04 | EM-I-04 | | Digital multimeter, carring type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 71 | EM-I-04 |
| Maintenance | EM-J-05 | EM-I-05 | | Clamp tester, carring type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 67 | EM-I-05 |
| Maintenance | EM-J-06 | EM-I-06 | | Isolation tester | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 77 | EM-I-06 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | | Tech nical | | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|---|-------------|--------------|-------------|---|---------------|---|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| ESHOWE District Hospital | | | | | | | | | | | | | | | | | | |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-01 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Already procured | 0 | | | |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-02 | ES-A-01 | 4 | Anaesthetic apparatus | 4 | R | × | 0 | 0 | 0 | 0 | - | × | Quantity adjusted on their activities, united with ventilator | 0 | 0 | | |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-03 | ES-A-02 | 2 | Anaesthetic ventilator | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Adjusted on the number of anesthsia unit necessary, combined with anesthesia unit | 1 | 0 | 2 | ES-A-01 |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-04 | ES-A-03 | 17 | Capnograph | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 7 | ES-A-02 |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-05 | ES-A-04 | 79 | Syringe pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 41 | ES-A-03 |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-06 | ES-A-05 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | ES-A-04 |
| Theatre (4 theatres & 1 Casualty OT) | ES-A-07 | ES-A-06 | 23 | Defibrillator | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be used in Emergency department | 1 | | 12 | ES-A-05 |
| Theatre - Recovery Main Theatre Complex | ES-B-01 | ES-B-01 | 13 | Blood gas monitor – cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | ES-B-01 |
| Theatre – Recovery Main Theatre Complex | ES-B-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Already procured | 0 | | | |
| Theatre – Recovery Main Theatre Complex | ES-B-03 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre – Recovery Main Theatre Complex | ES-B-04 | ES-B-02 | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 14 | ES-B-02 |
| Theatre – Recovery Main Theatre Complex | ES-B-05 | ES-B-03 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | ES-B-03 |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | ES-C-01 | | 63 | Operating instruments various sets | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | ES-C-02 | | 56 | Bone drill set | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | ES-C-03 | ES-C-01 | 38 | Hysteroscope | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for their activities | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | ES-C-04 | ES-C-02 | 54 | Surgical apparatus | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 30 | ES-C-01 |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | ES-C-05 | ES-C-03 | 52 | Laparoscopic TV system | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 29 | ES-C-02 |
| Neonatal Nursery | ES-D-01 | ES-D-01 | 59 | Multiparameter monitor (bedside monitor), neonatal | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 32 | ES-D-01 |
| Neonatal Nursery | ES-D-02 | ES-D-02 | 5 | Apnoe monitor | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 4 | ES-D-02 |
| Neonatal Nursery | ES-D-03 | ES-D-03 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | ES-D-03 |
| Neonatal Nursery | ES-D-04 | ES-D-04 | 41 | Infant incubator | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 2 need to be renewed | 2 | | 24 | ES-D-04 |
| Neonatal Nursery | ES-D-05 | | 47 | Infant weighing scale | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Neonatal Nursery | ES-D-06 | ES-D-05 | 46 | Infant care unit | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 25 | ES-D-05 |
| Obstetrics | ES-E-01 | | 26 | Delivery bed | 6 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics | ES-E-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 6 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics | ES-E-03 | ES-E-01 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | ES-E-01 |
| Obstetrics | ES-E-04 | ES-E-02 | 18 | Cardiotocograph | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 in the delivery room, shared | 1 | | 8 | ES-E-02 |
| Obstetrics | ES-E-05 | | 79 | Syringe pump | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics | ES-E-06 | ES-E-03 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | ES-E-03 |
| Obstetrics | ES-E-07 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics | ES-E-08 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-------------------------------|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Obstetrics - Antenatal Clinic | ES-F-01 | ES-F-01 | 76 | Fetal doppler apparatus | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 40 | ES-F-01 |
| Obstetrics - Antenatal Clinic | ES-F-02 | | 36 | Hemoglobin meter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics - Antenatal Clinic | ES-F-03 | | 18 | Cardiotocograph | 2 | R | 0 | × | 0 | 0 | 0 | - | × | 1 in the delivery room, shared | 0 | | | |
| High Care Sections | ES-G-01 | ES-G-01 | 23 | Defibrillator | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 12 | ES-G-01 |
| High Care Sections | ES-G-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Sections | ES-G-03 | | 13 | Blood gas monitor - cassette type | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To share with the operation department and recovery room | 0 | | | |
| High Care Sections | ES-G-04 | ES-G-02 | 48 | Infusion pump | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 27 | ES-G-02 |
| High Care Sections | ES-G-05 | ES-G-03 | 79 | Syringe pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | ES-G-03 |
| High Care Sections | ES-G-06 | | 74 | Resuscitation trolley | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care Sections | ES-G-07 | ES-G-04 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 4 | | 33 | ES-G-04 |
| High Care Paediatrics | ES-H-01 | ES-H-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 4 | | 33 | ES-H-01 |
| Dermatology | ES-I-01 | ES-I-01 | 55 | Microscope | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 31 | ES-I-01 |
| CSSD | ES-J-01 | ES-J-01 | 94 | Autoclave, large | 2 | R | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Various | ES-K-01 | | | Wheelchair | 40 | R/R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Various | ES-K-02 | | 176 | Stretcher, hydraulic | 20 | R/R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Physiotherapy | ES-L-01 | ES-K-01 | 197 | Tilting table | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Lower priority | 0 | | | |
| Laundry | ES-M-01 | | | Laundry Washing machine | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |
| Laundry | ES-M-02 | | | Laundry Dryer | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |
| Laundry | ES-M-03 | | | Laundry Presser | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |
| Radiography | ES-N-01 | ES-L-01 | 87 | X−ray unit, general | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 48 | ES-J-01 |
| Maintenance | ES | ES-M-01 | | Tool set for electrical | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Necessary for the activities of DHO | 1 | | 83 | ES-K-01 |
| Maintenance | ES | ES-M-02 | | Tool set for mechanic | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Necessary for the activities of DHO | 1 | | 85 | ES-K-02 |
| Maintenance | ES | ES-M-03 | | Tool set for piping | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Necessary for the activities of DHO | 1 | | 86 | ES-K-03 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| MBONGOLWANE District Hospital | | | | | | | | | | | | | | | | | | |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-01 | MB-A-01 | 66 | Operation table | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 36 | MB-A-01 |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-02 | MB-A-02 | 32 | Operation light | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Mobile type | 1 | 0 | 19 | MB-A-02 |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-03 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-04 | | 4 | Anaesthetic apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-05 | | 2 | Anaesthetic ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-06 | | 17 | Capnograph | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-07 | | 27 | Coagulation apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-08 | MB-A-03 | 79 | Syringe pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | MB-A-03 |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-09 | MB-A-04 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | MB-A-04 |
| Theatre (2 theatres & 1 Casualty OT) | MB-A-10 | | 46 | Infant care unit | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | To be procured only in the delivery room | 0 | | | |
| Theatre - Recovery Main Theatre Complex | MB-B-01 | MB-B-01 | 13 | Blood gas monitor – cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | MB-B-01 |
| Theatre – Recovery Main Theatre Complex | MB-B-02 | MB-B-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 33 | MB-B-02 |
| Theatre - Recovery Main Theatre Complex | MB-B-03 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre – Recovery Main Theatre Complex | MB-B-04 | MB-B-03 | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 14 | MB-B-03 |
| Theatre - Recovery Main Theatre Complex | MB-B-05 | MB-B-04 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | MB-B-04 |
| OPD - Casualty | MB-C-01 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| OPD - Casualty | MB-C-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD - Casualty | MB-C-03 | MB-C-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 33 | MB-C-01 |
| OPD – Casualty | MB-C-04 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD – Casualty | MB-C-05 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | MB-D-01 | | 63 | Operating instruments various sets | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Neonatal Nursery (2 medium care beds) | MB-E-01 | MB-D-01 | 59 | Multiparameter monitor (bedside monitor), neonatal | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 1 needs to be renewed | 1 | | 32 | MB-D-01 |
| Neonatal Nursery (2 medium care beds) | MB-E-02 | MB-D-02 | 5 | Apnoe monitor | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 4 | MB-D-02 |
| Neonatal Nursery (2 medium care beds) | MB-E-03 | MB-D-03 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | MB-D-03 |
| Neonatal Nursery (2 medium care beds) | MB-E-04 | MB-D-04 | 41 | Infant incubator | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 2 need to be renewed | 2 | | 24 | MB-D-04 |
| Neonatal Nursery (2 medium care beds) | MB-E-05 | | 47 | Infant weighing scale | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Neonatal Nursery (2 medium care beds) | MB-E-06 | | 46 | Infant care unit | 1 | R | 0 | × | 0 | 0 | 0 | — | × | To be procured only in the delivery room | 0 | | | |
| Neonatal Nursery (2 medium care beds) | MB-E-07 | MB-D-05 | 69 | Phototherapy unit | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 38 | MB-D-05 |
| Obstetrics | MB-F-01 | | 26 | Delivery bed | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics | MB-F-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | × | 0 | 0 | 0 | — | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics | MB-F-03 | MB-E-01 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | MB-E-01 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-------------------------------|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Obstetrics | MB-F-04 | | 33 | Examination light | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics | MB-F-05 | MB-E-02 | 18 | Cardiotocograph | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 in the delivery room, shared | 1 | | 8 | MB-E-02 |
| Obstetrics | MB-F-06 | | 79 | Syringe pump | 2 | R | 0 | × | 0 | 0 | 0 | _ | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics | MB-F-07 | MB-E-03 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | MB-E-03 |
| Obstetrics | MB-F-08 | MB-E-04 | 46 | Infant care unit | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 25 | MB-E-04 |
| Obstetrics | MB-F-09 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics | MB-F-10 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |
| Obstetrics - Antenatal Clinic | MB-G-01 | MB-F-01 | 76 | Fetal doppler apparatus | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 40 | MB-F-01 |
| Obstetrics - Antenatal Clinic | MB-G-02 | | 36 | Hemoglobin meter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics - Antenatal Clinic | MB-G-03 | | 18 | Cardiotocograph | 1 | R | 0 | × | 0 | 0 | 0 | - | × | 1 in the delivery room, shared | 0 | | | |
| High Care | MB-H-01 | MB-G-01 | 23 | Defibrillator | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 12 | MB-G-01 |
| High Care | MB-H-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care | MB-H-03 | | 13 | Blood gas monitor - cassette type | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To share with the operation department and recovery room | 0 | | | |
| High Care | MB-H-04 | MB-G-02 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | MB-G-02 |
| High Care | MB-H-05 | MB-G-03 | 79 | Syringe pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | MB-G-03 |
| High Care | MB-H-06 | | 74 | Resuscitation trolley | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care | MB-H-07 | MB-G-04 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Same as MB-H-8, quantity adjusted | 2 | | 33 | MB-G-04 |
| High Care | MB-H-08 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | × | - | Ι | - | Ι | | × | Same as MB-H-7, deleted | 0 | | | |
| High Care Paediatrics | MB-I-01 | MB-H-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 33 | MB-H-01 |
| Radiology | MB-J-01 | MB-I-01 | 70 | Portable X-ray machine | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 39 | MB-I-01 |
| Laundry | MB-K-01 | | | Laundry Washing machine | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |
| Laundry | MB-K-02 | | | Laundry Extractor | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |
| Laundry | MB-K-03 | | | Laundry Dryer | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|----------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| EKOMBE District Hospital | | | | | | | | | | | | | | | | - | | |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-01 | EK-A-01 | 66 | Operation table | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 36 | EK-A-01 |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-03 | | 4 | Anaesthetic apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-04 | | 2 | Anaesthetic ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-05 | | 17 | Capnograph | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-06 | | 27 | Coagulation apparatus | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | The existing equipment is enough to maintain their activities | 1 | | 16 | EK-A-02 |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-07 | EK-A-02 | 79 | Syringe pump | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 41 | EK-A-03 |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-08 | EK-A-03 | 48 | Infusion pump | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 27 | EK-A-04 |
| Theatre (2 theatres & 1 Casualty OT) | EK-A-09 | | 46 | Infant care unit | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured only in the delivery room | 0 | | | |
| Theatre – Recovery Main Theatre Complex | EK-B-01 | EK-B-01 | 13 | Blood gas monitor - cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | EK-B-01 |
| Theatre – Recovery Main Theatre Complex | EK-B-02 | EK-B-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | EK-B-02 |
| Theatre – Recovery Main Theatre Complex | EK-B-03 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre – Recovery Main Theatre Complex | EK-B-04 | EK-B-03 | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 14 | EK-B-03 |
| Theatre – Recovery Main Theatre Complex | EK-B-05 | EK-B-04 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | EK-B-04 |
| OPD - Casualty | EK-C-01 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| OPD - Casualty | EK-C-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD - Casualty | EK-C-03 | EK-C-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | EK-C-01 |
| OPD - Casualty | EK-C-04 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD - Casualty | EK-C-05 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD - Casualty | EK-C-06 | | 36 | Hemoglobin meter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD - Casualty | EK-C-07 | EK-C-02 | 117 | Diagnostic set, portable | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on number of doctor, activities | 1 | | 53 | EK-C-02 |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | EK-D-01 | | 63 | Operating instruments various sets | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Neonatal Nursery (2 medium care beds) | EK-E-01 | EK-D-01 | 59 | Multiparameter monitor (bedside monitor), neonatal | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 32 | EK-D-01 |
| Neonatal Nursery (2 medium care beds) | EK-E-02 | EK-D-02 | 5 | Apnoe monitor | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 4 | EK-D-02 |
| Neonatal Nursery (2 medium care beds) | EK-E-03 | EK-D-03 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | EK-D-03 |
| Neonatal Nursery (2 medium care beds) | EK-E-04 | EK-D-04 | 41 | Infant incubator | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 2 need to be renewed | 2 | | 24 | EK-D-04 |
| Neonatal Nursery (2 medium care beds) | EK-E-05 | | 47 | Infant weighing scale | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Neonatal Nursery (2 medium care beds) | EK-E-06 | | 46 | Infant care unit | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | To be procured only in the delivery room | 0 | | | |
| Obstetrics (3 beds) | EK-F-01 | | 26 | Delivery bed | 2 | R | 0 | × | 0 | 0 | 0 | _ | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (3 beds) | EK-F-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics (3 beds) | EK-F-03 | EK-E-01 | 48 | Infusion pump | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | EK-E-01 |

| Department | Request No | Planned No | Revd. Minute | Description | Requ est | Categ ory | Purpo se | | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--------------------------------|---------------|---------------|-----------------|--|-------------|--------------|-------------|---|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| Obstetrics (3 beds) | EK-F-04 | | 33 | Examination light | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | 0 | | |
| Obstetrics (3 beds) | EK-F-05 | EK-E-02 | 18 | Cardiotocograph | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 in the delivery room, shared | 1 | | 8 | EK-E-02 |
| Obstetrics (3 beds) | EK-F-06 | | 79 | Syringe pump | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics (3 beds) | EK-F-07 | EK-E-03 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | EK-E-03 |
| Obstetrics (3 beds) | EK-F-08 | EK-E-04 | 46 | Infant care unit | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 25 | EK-E-04 |
| Obstetrics (3 beds) | EK-F-09 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (3 beds) | EK-F-10 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |
| Obstetrics (3 beds) | EK-F-11 | EK-E-05 | 83 | Vacuum extractor | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 44 | EK-E-05 |
| Obstetrics - Antenatal Clinic | EK-G-01 | EK-F-01 | 76 | Fetal doppler apparatus | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 40 | EK-F-01 |
| Obstetrics - Antenatal Clinic | EK-G-02 | | 36 | Hemoglobin meter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics - Antenatal Clinic | EK-G-03 | | 18 | Cardiotocograph | 1 | R | 0 | × | 0 | 0 | 0 | - | × | 1 in the delivery room, shared | 0 | | | |
| High Care Sections | EK-H-01 | EK-G-01 | 23 | Defibrillator | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 12 | EK-G-01 |
| High Care Sections | EK-H-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Sections | EK-H-03 | | 13 | Blood gas monitor – cassette type | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To share with the operation department and recovery room | 0 | | | |
| High Care Sections | EK-H-04 | EK-G-02 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | EK-G-02 |
| High Care Sections | EK-H-05 | EK-G-03 | 79 | Syringe pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | EK-G-03 |
| High Care Sections | EK-H-06 | | 74 | Resuscitation trolley | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care Sections | EK-H-07 | EK-G-04 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 2 | | 33 | EK-G-04 |
| High Care Paediatrics : 5 beds | EK-I-01 | EK-H-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 2 | | 33 | EK-H-01 |
| High Care Paediatrics : 5 beds | EK-I-01 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| Radiology | EK-J-01 | EK-I-01 | 70 | Portable X-ray machine | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 39 | EK-I-01 |

| Department | Request No. | Planned No | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|----------------|---------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| NKANDLA District Hospital | | | | | | | | | | | | | | | | | | |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-01 | NK-A-01 | 66 | Operation table | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 36 | NK-A-01 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-02 | NK-A-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 1 needs to be renewed | 1 | | 33 | NK-A-02 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-03 | NK-A-03 | 4 | Anaesthetic apparatus | 2 | R | × | 0 | 0 | 0 | 0 | - | × | Quantity adjusted on their activities, united with ventilator | 0 | 0 | | |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-04 | NK-A-04 | 2 | Anaesthetic ventilator | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Adjusted on the number of anesthsia unit necessary, combined with anesthesia unit | 1 | 0 | 2 | NK-A-03 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-05 | | 17 | Capnograph | 2 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-06 | NK-A-05 | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 14 | NK-A-04 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-07 | NK-A-06 | 27 | Coagulation apparatus | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Only 1 needs to be renewed | 1 | | 16 | NK-A-05 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-08 | NK-A-07 | 79 | Syringe pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | NK-A-06 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-09 | NK-A-08 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | NK-A-07 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-10 | NK-A-09 | 32 | Portable operating light | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 19 | NK-A-08 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-11 | NK-A-10 | 95 | Autoclave, small | 1 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 50 | NK-A-09 |
| Theatre (1 theatres & 1 Casualty OT) | NK-A-12 | | 15 | Blood warmer | 1 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| Theatre - Recovery Main Theatre Complex | NK-B-01 | NK-B-01 | 13 | Blood gas monitor - cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | NK-B-01 |
| Theatre – Recovery Main Theatre Complex | NK-B-02 | NK-B-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | NK-B-02 |
| Theatre – Recovery Main Theatre Complex | NK-B-03 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NK-B-04 | | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with the operation department | 0 | | | |
| Theatre – Recovery Main Theatre Complex | NK-B-05 | NK-B-03 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | NK-B-03 |
| Theatre – Recovery Main Theatre Complex | NK-B-06 | | 176 | Stretcher, hydraulic | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD – Casualty | NK-C-01 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| OPD - Casualty | NK-C-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD - Casualty | NK-C-03 | NK-C-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | NK-C-01 |
| OPD - Casualty | NK-C-04 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD – Casualty | NK-C-05 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD – Casualty | NK-C-06 | | 185 | Spinal boards (spiders) | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD – Casualty | NK-C-07 | | 180 | Scoop-type carrier devices | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD – Casualty | NK-C-08 | | 28 | Non-invasive blood pressure monitor | 4 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| OPD – Casualty | NK-C-09 | | 33 | Examination light | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | NK-D-01 | | 52 | Laparoscopic TV system | 1 | R | 0 | × | 0 | 0 | 0 | - | × | No specialists available | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | NK-D-02 | | 53 | Laparoscopic instruments set | 1 | R | 0 | × | 0 | 0 | 0 | - | × | No specialists available | 0 | | | |
| Surgery, Gynecology, Obstetrics and Orthopaedicas | NK-D-03 | | 63 | Operating instruments various sets | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Surgery, Gynecology, Obstetrics and Dentistry | NK-D-04 | | 191 | Suction machine | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |

| Department | Request No | Planned No | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--|---------------|---------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| Surgery, Gynecology, Obstetrics and Dentistry | NK-D-05 | | 115 | Dental instruments set | 1 | R | 0 | × | 0 | 0 | 0 | — | × | No dentists available | 0 | - | | |
| Surgery, Gynecology, Obstetrics and Dentistry | NK-D-06 | | 116 | Dental unit | 1 | R | 0 | × | 0 | 0 | 0 | - | × | No dentists available | 0 | | | |
| Neonatal Nursery (4 high - medium care beds) | NK-E-01 | NK-D-01 | 59 | Multiparameter monitor (bedside monitor), neonatal | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 32 | NK-D-01 |
| Neonatal Nursery (4 high - medium care beds) | NK-E-02 | NK-D-02 | 5 | Apnoe monitor | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 4 | NK-D-02 |
| Neonatal Nursery (4 high – medium care beds) | NK-E-03 | NK-D-03 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | NK-D-03 |
| Neonatal Nursery (4 high – medium care beds) | NK-E-04 | | 41 | Infant incubator | 4 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Neonatal Nursery (4 high - medium care beds) | NK-E-05 | | 47 | Infant weighing scale | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Neonatal Nursery (4 high – medium care beds) | NK-E-06 | | 46 | Infant care unit | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured only in the delivery room | 0 | | | |
| Neonatal Nursery (4 high – medium care beds) | NK-E-07 | NK-D-04 | 69 | Phototherapy unit | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 38 | NK-D-04 |
| Obstetrics (4 active & 4 early delivery) | NK-F-01 | | 26 | Delivery bed | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (4 active & 4 early delivery) | NK-F-02 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics (4 active & 4 early delivery) | NK-F-03 | NK-E-01 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | NK-E-01 |
| Obstetrics (4 active & 4 early delivery) | NK-F-04 | | 33 | Examination light | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (4 active & 4 early delivery) | NK-F-05 | NK-E-02 | 18 | Cardiotocograph | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 in the delivery room, shared | 1 | | 8 | NK-E-02 |
| Obstetrics (4 active & 4 early delivery) | NK-F-06 | | 79 | Syringe pump | 2 | R | 0 | × | 0 | 0 | 0 | — | × | Not necessary in the delivery room | 0 | | | |
| Obstetrics (4 active & 4 early delivery) | NK-F-07 | NK-E-03 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | NK-E-03 |
| Obstetrics (4 active & 4 early delivery) | NK-F-08 | NK-E-04 | 46 | Infant care unit | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | 0 | 25 | NK-E-04 |
| Obstetrics (4 active & 4 early delivery) | NK-F-09 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Obstetrics (4 active & 4 early delivery) | NK-F-10 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |
| Obstetrics (4 active & 4 early delivery) | NK-F-11 | NK-E-05 | 83 | Vacuum extractor | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 44 | NK-E-05 |
| Obstetrics - Antenatal Clinic | NK-G-01 | NK-F-01 | 76 | Fetal doppler apparatus | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 40 | NK-F-01 |
| Obstetrics – Antenatal Clinic | NK-G-02 | | 18 | Cardiotocograph | 2 | R | 0 | × | 0 | 0 | 0 | - | × | 1 in the delivery room, shared | 0 | | | |
| Obstetrics – Antenatal Clinic | NK-G-03 | | 28 | Non-invasive blood pressure monitor | 2 | R | 0 | × | 0 | 0 | 0 | — | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| High Care Sections | NK-H-01 | NK-G-01 | 23 | Defibrillator | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 12 | NK-G-01 |
| High Care Sections | NK-H-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Sections | NK-H-03 | | 13 | Blood gas monitor - cassette type | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To share with the operation department and recovery room | 0 | | | |
| High Care Sections | NK-H-04 | NK-G-02 | 48 | Infusion pump | 8 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 3 | | 27 | NK-G-02 |
| High Care Sections | NK-H-05 | NK-G-03 | 79 | Syringe pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 41 | NK-G-03 |
| High Care Sections | NK-H-06 | | 74 | Resuscitation trolley | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care Sections | NK-H-07 | | 73 | Pulse oximeter | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| High Care Sections | NK-H-08 | | 28 | Non-invasive blood pressure monitor | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| High Care Sections | NK-H-09 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-----------------------|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| High Care Sections | NK-H-10 | | 191 | Suction machine | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Medical | NK-I-01 | NK-H-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | NK-H-01 |
| High Care Medical | NK-I-02 | | 73 | Pulse oximeter | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| High Care Medical | NK-I-03 | | 28 | Non-invasive blood pressure monitor | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| High Care Medical | NK-I-04 | | 191 | Suction machine | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Surgical | NK-J-01 | NK-I-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | NK-I-01 |
| High Care Surgical | NK-J-02 | | 73 | Pulse oximeter | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| High Care Surgical | NK-J-03 | | 28 | Non-invasive blood pressure monitor | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| High Care Paediatrics | NK-K-01 | NK-J-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | NK-J-01 |
| High Care Paediatrics | NK-K-02 | | 73 | Pulse oximeter | 2 | R | 0 | × | 0 | 0 | 0 | — | × | Can be substituted by Patient Monitor | 0 | | | |
| High Care Paediatrics | NK-K-03 | | 28 | Non-invasive blood pressure monitor | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| High Care Paediatrics | NK-K-04 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care Paediatrics | NK-K-05 | NK-J-02 | 41 | Infant incubator | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 24 | NK-J-02 |
| High Care Paediatrics | NK-K-06 | | 69 | Phototherapy unit | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Paediatrics | NK-K-07 | | 47 | Weighing scale, baby | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Radiology | NK-L-01 | NK-K-01 | 70 | Portable X-ray machine | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 39 | NK-K-01 |
| Radiology | NK-L-02 | | 21 | Colour doppler ultrasound | 1 | R | 0 | 0 | × | 0 | 0 | - | × | No specialists available | 0 | | | |
| Radiology | NK-L-03 | NK-K-02 | 87 | X−ray unit, general | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 48 | NK-K-02 |
| TB Female Ward | NK-M-01 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | — | × | Not necessary for the TB ward | 0 | | | |
| TB Female Ward | NK-M-02 | | 28 | Non-invasive blood pressure monitor | 1 | R | 0 | × | 0 | 0 | 0 | — | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| TB Female Ward | NK-M-03 | | 73 | Pulse oximeter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| TB Female Ward | NK-M-04 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| TB Male Ward | NK-N-01 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for the TB ward | 0 | | | |
| TB Male Ward | NK-N-02 | | 28 | Non-invasive blood pressure monitor | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| TB Male Ward | NK-N-03 | | 73 | Pulse oximeter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Can be substituted by Patient Monitor | 0 | | | |
| TB Male Ward | NK-N-04 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Pharmacy | NK-O-01 | | 193 | Tablet counting machine | 1 | Ν | 0 | × | 0 | 0 | 0 | — | × | Little impact on the project considering the present nimber of tablet processed | 0 | | | |
| Occupational Therapy | NK-P-01 | NK-L-01 | 110 | CPM machine | 1 | R | 0 | × | 0 | 0 | 0 | — | × | Lower priority | 0 | | | |
| Occupational Therapy | NK-P-02 | NK-L-02 | 197 | Tilting table | 1 | R | 0 | × | 0 | 0 | 0 | — | × | Lower priority | 0 | | | |
| Occupational Therapy | NK-P-03 | NK-L-03 | 201 | Ultrasound/interferential machine | 1 | R | 0 | × | 0 | 0 | 0 | — | × | Lower priority | 0 | | | |
| Occupational Therapy | NK-P-04 | NK-L-04 | 136 | High plinths beds | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Lower priority | 0 | | | |
| Occupational Therapy | NK-P-05 | | 155 | Nebulising machine | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-------------------------|----------------|----------------|-----------------|---------------------------|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|------------------------------------|-----------------|----------------|-----------|---------|
| Occupational Therapy | NK-P-06 | NK-L-05 | 104 | Cerebral palsy chairs | 5 | R | 0 | × | 0 | 0 | 0 | - | × | Lower priority | 0 | | | |
| Occupational Therapy | NK-P-07 | | 213 | Walking frame | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Occupational Therapy | NK-P-08 | | 22 | Computer with printer | 1 | N | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Occupational Therapy | NK-P-09 | | 176 | Stretcher, hydraulic | 2 | R | 0 | × | 0 | 0 | 0 | Ι | × | Inexpensive hospital furniture | 0 | | | |
| Social workers | NK-Q-01 | | 22 | Computer with printer | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| PHC – Matrons | NK-R-01 | | 22 | Computer with printer | 3 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | General office supplies | 0 | | | |
| HRD – Unit | NK-S-01 | | 22 | Computer with printer | 2 | Ν | 0 | × | 0 | 0 | 0 | 1 | × | General office supplies | 0 | | | |
| HRD – Unit | NK-S-02 | | 179 | Scanner | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| HRD – Unit | NK-S-03 | | 119 | Digital camera | 1 | Ν | × | 0 | 0 | 0 | 0 | - | × | Not necessary for their activities | 0 | | | |
| Medical Services | NK-T-01 | | 172 | Printer for computer | 1 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | General office supplies | 0 | | | |
| Medical Services | NK-T-02 | | 179 | Scanner | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Medical Services | NK-T-03 | | 119 | Digital camera | 1 | Ν | × | 0 | 0 | 0 | 0 | - | × | Not necessary for their activities | 0 | | | |
| Medical Services | NK-T-04 | | 135 | Generator | 1 | Ν | × | Ι | Ι | ١ | | Ι | × | Facility equipment | 0 | | | |
| Medical Services | NK-T-05 | | 168 | Photocopy machine | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Superintendent's Office | NK-U-01 | | 168 | Photocopy machine | 1 | Ν | 0 | × | 0 | 0 | 0 | Ι | × | General office supplies | 0 | | | |
| Superintendent's Office | NK-U-02 | | 129 | Fax machine | 1 | Ν | 0 | × | 0 | 0 | 0 | 1 | × | General office supplies | 0 | | | |
| Nursing School | NK-V-01 | | 91 | Anatomic maps and posters | 1 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for their activity | 0 | | | |
| Nursing School | NK-V-02 | | 92 | Anatomic models | 1 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for their activity | 0 | | | |
| Nursing School | NK-V-03 | | 174 | Slide projector | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Nursing School | NK-V-04 | | 159 | OHP | 1 | Ν | 0 | × | 0 | 0 | 0 | _ | × | General office supplies | 0 | | | |
| Laboratory | NK-W-01 | NK-M-01 | | Laboratory Incubator | 1 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 78 | NK-L-01 |
| Laboratory | NK-W-02 | NK-M-02 | 55 | Microscope | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 31 | NK-L-02 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-----------------------------------|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| CATHERINE BOOTH District Hospital | | | | | | | | | | - | | | | | | | | |
| Theatre | CB-A-01 | | 4 | Anaesthetic apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre | CB-A-02 | | 2 | Anaesthetic ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre | CB-A-03 | | 17 | Capnograph | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre | CB-A-04 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre | CB-A-05 | CB-A-01 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | CB-A-01 |
| Theatre | CB-A-06 | CB-A-02 | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 14 | CB-A-02 |
| Theatre | CB-A-07 | | 27 | Coagulation apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre | CB-A-08 | CB-A-03 | 94 | Autoclave, large | 1 | R | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Theatre | CB-A-09 | | 50 | Instrument washer | 1 | Ν | 0 | 0 | × | 0 | 0 | - | × | Difficult to secure a place to install | 0 | | | |
| Surgical Instruments | CB-B-01 | | 11 | Basic orthopedic and laparatomy set | 1 | R | × | 0 | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Recovery Room | CB-C-01 | CB-B-01 | 13 | Blood gas monitor - cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | CB-B-01 |
| Recovery Room | CB-C-02 | CB-B-02 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 33 | CB-B-02 |
| Recovery Room | CB-C-03 | | 62 | Nerve stimulator | 1 | Ν | × | × | | | - | - | × | Not necessary for the present department | 0 | | | |
| Recovery Room | CB-C-04 | | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To be shared with the operation department | 0 | | | |
| Recovery Room | CB-C-05 | | 49 | Instrument for intubation & tracheostomy set (laryngoscope blades, etc) | 1 | R | × | 0 | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Recovery Room | CB-C-06 | | 71 | Recovery bed | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Recovery Room | CB-C-07 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD – Casualty (4 beds) | CB-D-01 | CB-C-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 33 | CB-C-01 |
| OPD – Casualty (4 beds) | CB-D-02 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD – Casualty (4 beds) | CB-D-03 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| OPD – Casualty (4 beds) | CB-D-04 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| OPD – Casualty (4 beds) | CB-D-05 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| OPD – Casualty (4 beds) | CB-D-06 | | 33 | Examination light | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Other Wards (Other Building) | CB-E-01 | | 23 | Defibrillator | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |
| Other Wards (Other Building) | CB-E-02 | | 74 | Resuscitation trolley | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Other Wards (Other Building) | CB-E-03 | | 28 | Non-invasive blood pressure monitor | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for ordinary ward | 0 | | | |
| High Care (3 Sections) | CB-F-01 | CB-D-01 | 23 | Defibrillator | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 12 | CB-D-01 |
| High Care (3 Sections) | CB-F-02 | | 74 | Resuscitation trolley | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care (3 Sections) | CB-F-03 | | 13 | Blood gas monitor - cassette type | 1 | R | 0 | × | 0 | 0 | 0 | - | × | To share with the operation department and recovery room | 0 | | | |
| High Care (3 Sections) | CB-F-04 | CB-D-02 | 48 | Infusion pump | 6 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 27 | CB-D-02 |
| High Care (3 Sections) | CB-F-05 | CB-D-03 | 79 | Syringe pump | 3 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 2 | | 41 | CB-D-03 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | | EQ No. | No. |
|---|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|---|-----------|---------|
| High Care Medical : male and female: 2 | CB-G-01 | CB-E-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | CB-E-01 |
| High Care Surgical : male and female: 2 | CB-H-01 | CB-F-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | CB-F-01 |
| High Care Peadiatrics: 2 | CB-I-01 | CB-G-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | CB-G-01 |
| Maternity | CB-J-01 | CB-H-01 | 18 | Cardiotocograph | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 in the delivery room, shared | 1 | | 8 | CB-H-01 |
| Maternity | CB-J-02 | | 26 | Delivery bed | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Maternity | CB-J-03 | CB-H-02 | 41 | Infant incubator | 4 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 4 | | 24 | CB-H-02 |
| Maternity | CB-J-04 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | i I | |
| Maternity | CB-J-05 | CB-H-03 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | CB-H-03 |
| Maternity | CB-J-06 | | 33 | Examination light | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | i I | |
| Maternity | CB-J-07 | | 48 | Infusion pump | 4 | R | × | × | _ | - | - | - | × | Requested in CB-J-5, deleted | 0 | | | |
| Maternity | CB-J-08 | CB-H-04 | 82 | Ultrasound (B/W) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | CB-H-04 |
| Maternity | CB-J-09 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | i I | |
| Maternity | CB-J-10 | CB-H-05 | 46 | Infant care unit | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | 0 | 25 | CB-H-05 |
| Maternity | CB-J-11 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | i I | |
| Maternity | CB-J-12 | | 34 | Food trolley for wards | 4 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CB-J-13 | | 14 | Blood pump | 4 | Ν | × | × | 0 | 0 | 0 | | × | Not necessary for the present department | 0 | | | |
| Maternity | CB-J-14 | | 37 | Hospital beds | 30 | | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-----------------------------------|----------------|----------------|-----------------|---|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| ST. MARY'S KWAMAGWAZA District Ho | | | | | | | | | | | | | | | | | | |
| Emergency / Casualty (1) | SM-A-01 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Emergency / Casualty (1) | SM-A-02 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Emergency / Casualty (1) | SM-A-03 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Emergency / Casualty (1) | SM-A-04 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Emergency / Casualty (1) | SM-A-05 | | 33 | Examination light | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Emergency / Casualty (1) | SM-A-06 | | 84 | Ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Type of equipment limited | 0 | | | |
| Consult room (3) | SM-B-01 | | 33 | Examination light | 3 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Labour War (2 beds) | SM-C-01 | | 26 | Delivery bed | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Labour War (2 beds) | SM-C-02 | | 33 | Examination light | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Labour War (2 beds) | SM-C-03 | SM-A-01 | 83 | Vacuum extractor | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 44 | SM-A-01 |
| Labour War (2 beds) | SM-C-04 | SM-A-02 | 18 | Cardiotocograph | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | 1 in the delivery room, shared | 1 | | 8 | SM-A-02 |
| Labour War (2 beds) | SM-C-05 | | 79 | Syringe pump | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary in the delivery room | 0 | | | |
| Labour War (2 beds) | SM-C-06 | SM-A-03 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | SM-A-03 |
| Labour War (2 beds) | SM-C-07 | | 82 | Ultrasound (B/W) | 1 | R | × | 0 | 0 | 0 | 0 | - | × | To be shared with the unit in the radiology department | 0 | | | |
| Antenatal Care | SM-D-01 | SM-B-01 | 76 | Fetal doppler apparatus | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 40 | SM-B-01 |
| Antenatal Care | SM-D-02 | | 18 | Cardiotocograph | 2 | R | 0 | × | 0 | 0 | 0 | - | × | 1 in the delivery room, shared | 0 | | | |
| Antenatal Care | SM-D-03 | | 36 | Hemoglobin meter | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Antenatal Care | SM-D-04 | SM-C-01 | 46 | Infant care unit | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 25 | SM-B-02 |
| Antenatal Care | SM-D-05 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary, to continue to use the existing unit | 0 | | | |
| Antenatal Care | SM-D-06 | | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for Antenatal | 0 | | | |
| Neonatal Section | SM-E-01 | | 41 | Infant incubator | 2 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Neonatal Section | SM-E-02 | SM-D-01 | 5 | Apnoe monitor | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 4 | SM-C-01 |
| Neonatal Section | SM-E-03 | SM-D-02 | 48 | Infusion pump | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | SM-C-02 |
| Neonatal Section | SM-E-04 | | 47 | Infant weighing scale | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Neonatal Section | SM-E-05 | SM-D-03 | 59 | Multiparameter monitor (bedside monitor), neonatal | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 32 | SM-C-03 |
| High Care Section (adult) | SM-F-01 | | 74 | Resuscitation trolley | 2 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| High Care Section (adult) | SM-F-02 | SM-E-01 | 23 | Defibrillator | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 12 | SM-D-01 |
| High Care Section (adult) | SM-F-03 | | 30 | ECG recorder, 3 channels | 2 | R | 0 | × | 0 | 0 | 0 | Ι | × | The existing equipment is enough to maintain their activities | 0 | | | |
| High Care Section (adult) | SM-F-04 | | 13 | Blood gas monitor - cassette type | 1 | R | 0 | × | 0 | 0 | 0 | | × | To share with the operation department and recovery room | 0 | | | |
| High Care Section (adult) | SM-F-05 | SM-E-02 | 79 | Syringe pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | SM-D-02 |
| High Care Section (adult) | SM-F-06 | SM-E-03 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | SM-D-03 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|------------------------------|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| High Care Section (adult) | SM-F-07 | SM-E-04 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | SM-D-04 |
| Hich Care Section (children) | SM-G-01 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Hich Care Section (children) | SM-G-02 | | 23 | Defibrillator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Shared with adult section | 0 | | | |
| Hich Care Section (children) | SM-G-03 | | 30 | ECG recorder, 3 channels | 1 | R | 0 | × | 0 | 0 | 0 | _ | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Hich Care Section (children) | SM-G-04 | | 13 | Blood gas monitor - cassette type | 1 | R | × | 0 | 0 | 0 | 0 | — | × | To share with the operation department and recovery room | 0 | | | |
| Hich Care Section (children) | SM-G-05 | SM-F-01 | 79 | Syringe pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 41 | SM-E-01 |
| Hich Care Section (children) | SM-G-06 | SM-F-02 | 48 | Infusion pump | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted considering the existing equipment | 1 | | 27 | SM-E-02 |
| Hich Care Section (children) | SM-G-07 | SM-F-03 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 33 | SM-E-03 |
| Hich Care Section (children) | SM-G-08 | SM-F-04 | 41 | Infant incubator | 2 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 24 | SM-E-04 |
| Theatre | SM-H-01 | | 27 | Coagulation apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre | SM-H-02 | | 4 | Anaesthetic apparatus | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Theatre | SM-H-03 | | 2 | Anaesthetic ventilator | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Adjusted on the number of anesthsia unit necessary | 0 | | | |
| Theatre | SM-H-04 | SM-G-01 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 33 | SM-F-01 |
| Theatre | SM-H-05 | | 17 | Capnograph | 1 | R | 0 | × | 0 | 0 | 0 | - | × | The existing equipment is enough to maintain their activities | 0 | | | |
| Recovery | SM-I-01 | | 74 | Resuscitation trolley | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Recovery | SM-I-02 | SM-H-01 | 25 | Defibrillator with monitor and recorder | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 14 | SM-F-02 |
| Recovery | SM-I-03 | SM-H-02 | 30 | ECG recorder, 3 channels | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 18 | SM-F-03 |
| Recovery | SM-I-04 | SM-H-03 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 33 | SM-F-04 |
| Recovery | SM-I-05 | SM-H-04 | 13 | Blood gas monitor – cassette type | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 6 | SM-F-05 |
| Recovery | SM-I-06 | | 63 | Operating instruments various sets | 1 | R | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| X-Ray Facility | SM-J-01 | SM-I-01 | 82 | Ultrasound (B/W) | 2 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be used in the same department | 1 | | 43 | SM-G-01 |
| X-Ray Facility | SM-J-02 | SM-I-02 | 87 | X-ray unit, general | 1 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 47 | SM-G-02 |
| X-Ray Facility | SM-J-03 | | 181 | Screen | 1 | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| General | SM-K-01 | | 15 | Blood warmer | 3 | R | 0 | 0 | 0 | × | × | - | × | Procurement of cosumables (coil) difficult and expensive | 0 | | | |
| General | SM-K-02 | | 28 | Non-invasive blood pressure monitor | 5 | R | 0 | × | 0 | 0 | 0 | _ | × | To be shared with Multi-parameter monitor in the High case Section, deleted | 0 | | | |
| General | SM-K-03 | SM-J-01 | 117 | Diagnostic set, portable | 4 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on number of doctor, activities | 1 | | 53 | SM-H-01 |
| General | SM-K-04 | | 117 | Diagnostic set, portable | 3 | R | × | 0 | 0 | 0 | 0 | - | × | Overlapped with SM-K-03 | 0 | | | |
| Laundry | SM-L-01 | | | Laundry Washing machine | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |
| Laundry | SM-L-02 | | | Laundry Dryer | 2 | R | 0 | × | 0 | 0 | 0 | - | × | To be procured by each hospital to harmonize with the existing equipment | 0 | | | |

NOTE R = Renewal, N = New, R/A = Renewal and Addition, R/R = Renewal and Replenishment

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|------------|----------------|----------------|-----------------|--------------------------|-------------|--------------|-------------|---|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| CLINIC | | | | | | | | | | | | | | | | | | |
| Clinic | CC-A-01 | CC-A-01 | 36 | Hemoglobin meter | 44 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be procured in all clinics | 44 | | 91 | CC-A-01 |
| Clinic | CC-A-02 | | 47 | Infant weighing scale | 44 | R | 0 | × | 0 | 0 | 0 | Ι | × | Inexpensive hospital equipment | 0 | | | |
| Clinic | CC-A-03 | | 1 | Adult weight scale | 44 | R | 0 | 0 | 0 | 0 | 0 | - | × | Inexpensive hospital equipment | 0 | | | |
| Clinic | CC-A-04 | CC-A-02 | 35 | Glucose meter | 44 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be procured in all clinics | 44 | | 20 | CC-A-02 |
| Clinic | CC-A-05 | | 76 | Fetal doppler apparatus | 44 | R | 0 | × | 0 | 0 | 0 | - | × | No doctor available | 0 | | | |
| Clinic | CC-A-06 | | 26 | Delivery bed | 44 | R | 0 | × | - | - | | - | × | Already planned to procure, deleted | 0 | | | |
| Clinic | CC-A-07 | CC-A-03 | 74 | Resuscitation trolley | 44 | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be procured in all clinics | 44 | | 93 | CC-A-03 |
| Clinic | CC-A-08 | | 18 | Cardiotocograph | 44 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for primary health activity | 0 | | | |
| Clinic | CC-A-09 | | 41 | Infant incubator | 44 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for primary health activity | 0 | | | |
| Clinic | CC-A-10 | | | Infant care unit | 44 | R | 0 | × | 0 | 0 | 0 | - | × | Not necessary for primary health activity | 0 | | | |
| Clinic | CC-A-11 | | 22 | Computer with printer | 44 | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Clinic | CC-A-12 | | 73 | Pulse oximeter | 44 | R | × | × | 0 | 0 | 0 | - | × | Not necessary for primary health activity | 0 | | | |
| Clinic | CC-A-13 | | 74 | Resuscitation trolley | 44 | R | 0 | 0 | 0 | 0 | 0 | — | × | Overlapped, deleted | 0 | | | |
| Clinic | CC-A-14 | CC-A-04 | 46 | Infant warmer | 44 | N/R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be procured in the clinics with delivery department | 31 | | 25 | CC-A-04 |
| Clinic | CC-A-15 | | 48 | Infusion pump | 44 | N/R | × | × | 0 | 0 | 0 | - | × | Not necessary for their activities | 0 | | | |
| Clinic | CC-A-16 | | | Sphygmomanometer | 132 | R | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital equipment | 0 | | | |
| Clinic | CC-A-17 | CC-A-05 | | Blood pressure monitor | 44 | Ν | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be procured in the clinics receiving outpatient over 10000/year | 28 | | 92 | CC-A-05 |
| Clinic | CC-A-18 | CC-A-06 | 191 | Suction machine | 44 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be procured in the clinics with delivery department | 12 | 0 | 44 | CC-A-06 |
| Clinic | CC-A-19 | CC-A-07 | | Suction unit, portable | 44 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be procured in the clinics with electrical infrastructure | 40 | | 82 | CC-A-07 |
| Clinic | CC-A-20 | CC-A-08 | | Boiling sterilizer | 44 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be procured in the clinics with electrical infrastructure | 40 | | 94 | CC-A-08 |
| Clinic | CC-A-21 | CC-A-09 | 95 | Autoclave, small | 44 | N/R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | To be procured in the clinics with electrical infrastructure | 40 | | 50 | CC-A-09 |
| Clinic | CC-A-22 | CC-A-10 | 117 | Diagnostic set, portable | 44 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on number of nurses in each clinics | 87 | | 53 | CC-A-10 |
| Clinic | CC-A-23 | CC-A-11 | 33 | Examination light | 44 | R | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on number of consultation room and nurses in each clinics | 50 | | 90 | CC-A-11 |

| Department | Request No | Planned No | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-----------------------------|---------------|---------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|---|---------------|---|-----------------|----------------|-----------|---------|
| DISTRICT HEALTH OFFICE | | | | | | | | | | _ | | | | | | - | | |
| Health Promotion Activities | DH-A-01 | DH-A-01 | 135 | Generator | 2 | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | changed and united to Equipment for Health | 2 | 0 | 54 | DH-A-01 |
| Health Promotion Activities | DH-A-02 | DH-A-02 | | Mobile car for health promotion activities | 2 | Ν | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 79 | DH-A-02 |
| Health Promotion Activities | DH-A-03 | | 119 | Digital camera | 2 | Ν | × | 0 | 0 | 0 | 0 | - | | changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-04 | | 143 | Laptop computer | 2 | Ν | × | 0 | 0 | 0 | 0 | - | × | Guantity agustee on their acuvices, item name changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-05 | | | LCD projector | 2 | Ν | × | 0 | 0 | 0 | 0 | - | × | Guantity agustee on their activities, item name changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-06 | | | PA system | 2 | Ν | × | 0 | 0 | 0 | 0 | - | | Guantity augustien on their activities, item name changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-07 | | | Back up lighting | 2 | Ν | × | 0 | 0 | 0 | 0 | - | | Guantity agustee on their activities, item name changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-08 | | | TV and VTR | 2 | Ν | × | 0 | 0 | 0 | 0 | - | × | Guantity agusted on their activities, item name changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-09 | | | Screen | 2 | Ν | × | 0 | 0 | 0 | 0 | - | | Guantity augustion on their activities, item name changed and united to Equipment for Health | 0 | 0 | | |
| Health Promotion Activities | DH-A-10 | | | Slide projector | 2 | Ν | × | 0 | 0 | 0 | 0 | - | × | Gdantity agustee on their activities, item name changed and united to Equipment for Health | 0 | 0 | | |
| Maintenance Service | DH-B-01 | DH-B-01 | 22 | Personal computer with laser printer | 2 | Ν | 0 | × | 0 | 0 | 0 | - | × | Quantity adjusted on their activities | 0 | | | |
| Maintenance Service | DH-B-02 | DH-B-02 | 143 | Laptop computer | 2 | Ν | 0 | 0 | 0 | 0 | 0 | Δ | 0 | Quantity adjusted on their activities | 1 | | 55 | DH-B-01 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|---|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| NSELENI Community Health Center | | | | | | | | | | | | | | | | | | |
| Waiting area – External/Internal Admissions | CH-A-01 | CH-A-01 | 176 | Stretcher, hydraulic | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | 0 | 57 | CH-A-01 |
| Waiting area – External/Internal Admissions | CH-A-02 | CH-A-02 | | Wheelchair | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 89 | CH-A-02 |
| Waiting area – External/Internal Admissions | CH-A-03 | | 22 | Computer with printer | | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Casualty/Emergency | CH-B-01 | CH-B-01 | | Patient couch | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Emergency OPD 2, Crisis Center 1, Maternal health 1, Ultrasound 1, Preparation 1 | 6 | 0 | 68 | CH-B-01 |
| Casualty/Emergency | CH-B-02 | | | Double steps | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-03 | CH-B-02 | 117 | Diagnostic set, portable | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | OPD 1, Crisis Center 1 | 2 | | 53 | CH-B-02 |
| Casualty/Emergency | CH-B-04 | | | Stethoscope | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-05 | CH-B-03 | 35 | Glucose meter | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 20 | CH-B-03 |
| Casualty/Emergency | CH-B-06 | | | Patella hammer | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-07 | CH-B-04 | 29 | ECG multichannel | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 17 | CH-B-04 |
| Casualty/Emergency | CH-B-08 | | 33 | Examination light | | Ν | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Casualty/Emergency | CH-B-09 | CH-B-05 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | OPD 1, Crisis Center 1 | 2 | | 33 | CH-B-05 |
| Casualty/Emergency | CH-B-10 | | 123 | Drug cabinet | | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Casualty/Emergency | CH-B-11 | CH-B-06 | 23 | Defibrillator | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 12 | CH-B-06 |
| Casualty/Emergency | CH-B-12 | | | Trolley | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-13 | CH-B-07 | | Ambubag/adult/paed | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | OPD 1, Crisis Center 1 | 2 | | 61 | CH-B-07 |
| Casualty/Emergency | CH-B-14 | | 117 | Diagnostic set, portable | | Ν | 0 | × | 0 | 0 | 0 | - | × | Overlapped, deleted | 0 | | | |
| Casualty/Emergency | CH-B-15 | | | Bowl | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-16 | | | Receiver | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-17 | | | Gallipot | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-18 | | | Basin | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Casualty/Emergency | CH-B-19 | CH-B-08 | | Instrument | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Minor operation set, OPD 2, Crisis Center 2 | 2 | 0 | 76 | CH-B-08 |
| X-ray | CH-C-01 | CH-C-01 | 87 | X−ray unit, general | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | 0 | 47 | CH-C-01 |
| X-ray | CH-C-02 | CH-C-02 | | Automatic film processor | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be a small type | 1 | 0 | 63 | CH-C-02 |
| X-ray | CH-C-03 | | | Stationary grid 35x43 and 24x30 | | Ν | × | × | - | - | _ | - | × | Included in X-ray unit | 0 | | | |
| X-ray | CH-C-04 | | | Cabinet | | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| X-ray | CH-C-05 | CH-C-03 | 86 | Accessory set for X-ray room | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 45 | CH-C-03 |
| X-ray | CH-C-06 | CH-C-04 | 82 | Ultrasound (B/W) | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 43 | CH-C-04 |
| X-ray | CH-C-07 | CH-C-05 | | Daylight identification camera | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 69 | CH-C-05 |
| X-ray | CH-C-08 | | | Lead rubber apron | | Ν | × | 0 | 0 | 0 | 0 | - | × | Included in Accessary set for X-ray room | 0 | | | |
| X-ray | CH-C-09 | | | Gonad protection deveice | İ | N | × | 0 | 0 | 0 | 0 | 0 | × | Included in Accessary set for X-ray room | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|------------|----------------|----------------|-----------------|--|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Maternity | CH-D-01 | CH-D-01 | 47 | Weighing scale, baby | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 26 | CH-D-01 |
| Maternity | CH-D-02 | CH-D-02 | 26 | Delivery bed | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 15 | CH-D-02 |
| Maternity | CH-D-03 | | | Double steps | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CH-D-04 | | | Trolley | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Maternity | CH-D-05 | CH-D-03 | 46 | Infant care unit | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | 0 | 25 | CH-D-03 |
| Maternity | CH-D-06 | CH-D-04 | | Ambubag, neonatal | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 62 | CH-D-04 |
| Maternity | CH-D-07 | | | Laryngoscope / endo tube | | Ν | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Maternity | CH-D-08 | CH-D-05 | 76 | Fetal doppler apparatus | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 40 | CH-D-05 |
| Maternity | CH-D-09 | | | Baumenometer | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Maternity | CH-D-10 | CH-D-06 | 60 | Multiparameter monitor (ECG, NIBP, P, T) | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 33 | CH-D-06 |
| Maternity | CH-D-11 | CH-D-07 | 48 | Infusion pump | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 27 | CH-D-07 |
| Maternity | CH-D-12 | CH-D-08 | 81 | Transport / portable incubator | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 42 | CH-D-08 |
| Maternity | CH-D-13 | CH-D-09 | 41 | Standing incubator | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | 0 | 24 | CH-D-09 |
| Maternity | CH-D-14 | CH-D-10 | 117 | Diagnostic set, portable | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 53 | CH-D-10 |
| Maternity | CH-D-15 | | | Stethoscope | | N | 0 | × | 0 | 0 | 0 | _ | × | Accessories | 0 | | | |
| Maternity | CH-D-16 | | | Foetal stethescope | | N | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CH-D-17 | | | Vaginal speculum | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CH-D-18 | CH-D-11 | 40 | Infant cribs with stands and mattress | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 6 | 0 | 23 | CH-D-11 |
| Maternity | CH-D-19 | CH-D-12 | 32 | Operation light | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Mobile type, to be used in delivery room | 2 | 0 | 19 | CH-D-12 |
| Maternity | CH-D-20 | CH-D-13 | | Placenta pulverisor | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | 0 | 75 | CH-D-13 |
| Maternity | CH-D-21 | | | Receiver | | N | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CH-D-22 | | | Bowl | | N | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CH-D-23 | | | Gallipot | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Maternity | CH-D-24 | | | Basin | | N | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Maternity | CH-D-25 | CH-D-14 | | Instrument | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Delivery instrument set | 2 | 0 | 73 | CH-D-14 |
| Maternity | CH-D-26 | | 123 | Drug cabinet | | N | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Word | CH-E-01 | CH-E-01 | 37 | Hospital beds | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Delivery room 4, Recovery room 4, Ward 8 | 16 | | 21 | CH-E-01 |
| Word | CH-E-02 | CH-E-02 | | Bedside locker | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Delivery room 4, Recovery room 4, Ward 8 | 16 | | 66 | CH-E-02 |
| Word | CH-E-03 | | | Double steps | | N | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Word | CH-E-04 | CH-E-03 | | Bedpan / urinal rack | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 64 | CH-E-03 |
| Word | CH-E-05 | CH-E-04 | | Bedpan / urinal washer | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 65 | CH-E-04 |
| Word | CH-E-06 | | | Bin | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|-----------------|----------------|----------------|-----------------|--------------------------|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| Word | CH-E-07 | | | Soiled lined hosder | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Word | CH-E-08 | | | Medicine trolley | | Ν | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Word | CH-E-09 | | 177 | Refregirator | | Ν | 0 | × | 0 | 0 | 0 | - | × | Not necessary for their activity | 0 | | | |
| Word | CH-E-10 | | 22 | Computer with printer | | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Word | CH-E-11 | | | Cabinet | | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Word | CH-E-12 | | | Receiver | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Word | CH-E-13 | | | Bowl | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Word | CH-E-14 | | | Gallipot | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Word | CH-E-15 | | | Basin | | Ν | 0 | × | 0 | 0 | 0 | | × | Accessories | 0 | | | |
| Word | CH-E-16 | | 97 | Bed pans | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Word | CH-E-17 | | 204 | Urinals | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Word | CH-E-18 | | | Urine glass | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Consulting Room | CH-F-01 | CH-F-01 | | Couch | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 5 | | 68 | CH-F-01 |
| Consulting Room | CH-F-02 | | 22 | Computer with printer | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | General office supplies | 0 | | | |
| Consulting Room | CH-F-03 | | | Bowl | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Consulting Room | CH-F-04 | | | Basin | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Consulting Room | CH-F-05 | CH-F-02 | | Wall examination light | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Emergency OPD 2, Crisis Center 1, Maternal health 1, Ultrasound 1, Preparation 1 | 13 | | 88 | CH-F-02 |
| Consulting Room | CH-F-06 | | | Double steps | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Consulting Room | CH-F-07 | | | Trolley | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Consulting Room | CH-F-08 | CH-F-03 | 117 | Diagnostic set, portable | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 53 | CH-F-03 |
| Consulting Room | CH-F-09 | | | Stethoscope | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Consulting Room | CH-F-10 | | 35 | Glucose meter | | Ν | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Consulting Room | CH-F-11 | | | Baumenometer | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Consulting Room | CH-F-12 | | 36 | Hemoglobin meter | | Ν | 0 | × | 0 | 0 | 0 | | × | Inexpensive hospital furniture | 0 | | | |
| Consulting Room | CH-F-13 | | | Foetal stethescope | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Consulting Room | CH-F-14 | | | Medicine trolley | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Inexpensive hospital furniture | 0 | | | |
| Consulting Room | CH-F-15 | CH-F-04 | 1 | Adult weight scale | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 1 | CH-F-04 |
| Consulting Room | CH-F-16 | CH-F-05 | 47 | Weighing scale, baby | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 26 | CH-F-05 |
| Consulting Room | CH-F-17 | CH-F-06 | | Portable suction | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 82 | CH-F-06 |
| Consulting Room | CH-F-18 | | | Portable oxygen | | Ν | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Consulting Room | CH-F-19 | CH-F-07 | | Ambubag adult/paediatric | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 2 | | 61 | CH-F-07 |
| Consulting Room | CH-F-20 | | | Receiver | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | Purpo se | Nese ssity | Tech nical | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|--------------------------|----------------|----------------|-----------------|-------------------------|-------------|--------------|-------------|---------------|---------------|-------------|-------------|------|---------------|--|-----------------|----------------|-----------|---------|
| Consulting Room | CH-F-21 | | | Gallipot | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Treatmet room/procedures | CH-G-01 | CH-G-01 | | Couch | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 3 | | 68 | CH-G-01 |
| Treatmet room/procedures | CH-G-02 | | | Double steps | | Ν | 0 | × | 0 | 0 | 0 | | × | Accessories | 0 | | | |
| Treatmet room/procedures | CH-G-03 | | | Trolley | | Ν | 0 | × | 0 | 0 | 0 | | × | Accessories | 0 | | | |
| Treatmet room/procedures | CH-G-04 | CH-G-02 | 155 | Nebulising machine | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Inexpensive hospital furniture | 0 | | | |
| Treatmet room/procedures | CH-G-05 | CH-G-03 | 177 | Refregirator | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Vaccine fridge | 1 | | 58 | CH-G-02 |
| Treatmet room/procedures | CH-G-06 | CH-G-04 | | Vaccine cool box | | Ν | 0 | × | 0 | 0 | 0 | - | × | Inexpensive hospital furniture | 0 | | | |
| Treatmet room/procedures | CH-G-07 | CH-G-05 | | Instrument | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Minor operation set | 2 | 0 | 76 | CH-G-03 |
| Treatmet room/procedures | CH-G-08 | | | Receiver | | Ν | 0 | × | 0 | 0 | 0 | | × | Accessories | 0 | | | |
| Treatmet room/procedures | CH-G-09 | | | Gallipot | | Ν | 0 | × | 0 | 0 | 0 | | × | Accessories | 0 | | | |
| Treatmet room/procedures | CH-G-10 | | | Basin | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Pharmacy | CH-H-01 | | | Shelve | | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Pharmacy | CH-H-02 | | 193 | Tablet counting machine | | Ν | 0 | × | 0 | 0 | 0 | - | × | Little impact on the project considering the present nimber of tablet processed | 0 | | | |
| Pharmacy | CH-H-03 | | | Wall drug cabinet | | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Pharmacy | CH-H-04 | CH-H-01 | | Vaccine fridge | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 87 | CH-H-01 |
| Pharmacy | CH-H-05 | CH-H-02 | 177 | Refregirator | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Vaccine fridge | 1 | | 58 | CH-H-02 |
| Pharmacy | CH-H-06 | | | Transport trolley | | Ν | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Pharmacy | CH-H-07 | CH-H-03 | | Hot plate | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 72 | CH-H-03 |
| Pharmacy | CH-H-08 | | 22 | Computer with printer | | Ν | 0 | × | 0 | 0 | 0 | | × | General office supplies | 0 | | | |
| Laboratory | CH-I-01 | | | Shelve | | Ν | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Laboratory | CH-I-02 | | | Haemotology analyzer | | Ν | × | × | 0 | 0 | 0 | - | × | Not necessary for primary health activity | 0 | | | |
| Laboratory | CH-I-03 | | | Chemical analyzer | | Ν | × | × | 0 | 0 | 0 | - | × | Not necessary for primary health activity | 0 | | | |
| Laboratory | CH-I-04 | CH-I-01 | 55 | Microscope | | Ν | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Laboratory | CH-I-05 | CH-I-02 | 103 | Centrifuge | | Ν | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Laboratory | CH-I-06 | CH-I-03 | | R.P.R. rotator | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 80 | CH-H-04 |
| Laboratory | CH-I-07 | | | Water store | | Ν | × | × | - | - | - | - | × | Facility equipment | 0 | | | |
| Laboratory | CH-I-08 | CH-I-04 | 177 | Refregirator | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Vaccine fridge | 1 | | 58 | CH-H-05 |
| Laboratory | CH-I-09 | CH-I-05 | | Laminar safety cabinet | | Ν | 0 | × | 0 | 0 | 0 | - | × | | 0 | | | |
| Laboratory | CH-I-10 | CH-I-06 | 95 | Autoclave, laboratory | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 50 | CH-H-06 |
| Laboratory | CH-I-11 | | 22 | Computer with printer | | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |
| Mortuary/cold room | CH-J-01 | | | Body cabinet | | Ν | × | × | I | - | _ | - | × | No activities | 0 | | | |
| Dental Unit | CH-K-01 | CH-J-01 | 116 | Dental unit | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 52 | CH-I-01 |

| Department | Request No. | Planned No. | Revd. Minute | Description | Requ est | Categ ory | | | | MNT. Org | MNT. Fee | Q'TY | Judge ment | Description | Plane d Q'ty | Name change | EQ No. | No. |
|------------------------|----------------|----------------|-----------------|-----------------------------|-------------|--------------|---|---|---|-------------|-------------|------|---------------|---|-----------------|----------------|-----------|---------|
| Dental Unit | CH-K-02 | | | Trolley | | Ν | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | | |
| Dental Unit | CH-K-03 | | | Dental cabinet 5 drawer | | N | 0 | × | 0 | 0 | 0 | - | × | General furniture | 0 | | | |
| Dental Unit | CH-K-04 | CH-J-02 | 87 | X-ray unit, dental | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 46 | CH-I-02 |
| Dental Unit | CH-K-05 | CH-J-03 | | Dental developer, table top | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 70 | CH-I-03 |
| Dental Unit | CH-K-06 | CH-J-04 | 95 | Autoclave, dental | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 50 | CH-I-04 |
| Dental Unit | CH-K-07 | CH-J-05 | | Amalgamator on cabinet | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 60 | CH-I-05 |
| Dental Unit | CH-K-08 | CH-J-06 | | Refrigerator, under counter | | Ν | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 1 | | 81 | CH-I-06 |
| Dental Unit | CH-K-09 | | | Stool on casters | | N | × | 0 | 0 | 0 | 0 | - | × | Included in Dental Unit | 0 | | | |
| Dental Unit | CH-K-10 | | | Bowl | | N | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | i I | |
| Dental Unit | CH-K-11 | | | Receiver | | N | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | i I | |
| Dental Unit | CH-K-12 | | | Gallipot | | N | 0 | × | 0 | 0 | 0 | - | × | Accessories | 0 | | | |
| Dental Unit | CH-K-13 | | | Basin | | N | 0 | × | 0 | 0 | 0 | Ι | × | Accessories | 0 | | i I | |
| Dental Unit | CH-K-14 | CH-J-07 | | Instrument | | N | 0 | 0 | 0 | 0 | 0 | 0 | 0 | To be combined with Dental Instrument Set | 1 | 0 | 74 | CH-I-07 |
| Administrative Support | CH-L-01 | | 22 | Computer with printer | | Ν | 0 | × | 0 | 0 | 0 | _ | × | General office supplies | 0 | | | |
| Administrative Support | CH-L-02 | | 129 | Fax machine | | N | 0 | × | 0 | 0 | 0 | _ | × | General office supplies | 0 | | | |
| Administrative Support | CH-L-03 | | 168 | Photocopy machine | | Ν | 0 | × | 0 | 0 | 0 | - | × | General office supplies | 0 | | | |

A-92

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8. Equipment List

| No. | Description | NG | EM | СВ | EK | ES | MB | NK | SM | CC | DH | СН | Total |
|-----|---|----|----|----|----|----|----|----|----|----|----|----|-------|
| 1 | Adult weight scale | | | | | | | | | | | 1 | 1 |
| 2 | Anaesthetic apparatus with ventilator | 1 | | | | 1 | | 1 | | | | | 3 |
| 3 | Anaesthetic apparatus with ventilator, spirometry function | 1 | 1 | | | | | | | | | | 2 |
| 4 | Apnea monitor | | | | 1 | 1 | 1 | 1 | 1 | | | | 5 |
| 5 | Blood gas analyzer | 1 | | | | | | | | | | | 1 |
| 6 | Blood gas monitor - cassette type | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | 8 |
| 7 | Capnograph | 1 | 1 | | | 1 | | | | | | | 3 |
| 8 | Cardiotocograph | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | 7 |
| 9 | C-arm image intensifier | 1 | | | | | | | | | | | 1 |
| 10 | Colour doppler ultrasound (A) | 1 | | | | | | | | | | | 1 |
| 11 | Colour doppler ultrasound (B) | | 1 | | | | | | | | | | 1 |
| 12 | Defibrillator | 2 | | 1 | 1 | 2 | 1 | 1 | 1 | | | 1 | 10 |
| 13 | Defibrillator with cardiac pacing | 1 | | | | | | | | | | | 1 |
| 14 | Defibrillator with monitor and recorder | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | | | | 7 |
| 15 | Delivery bed | | | | | | | | | | | 2 | 2 |
| 16 | Coagulation apparatus | 2 | 1 | | 1 | | | 1 | | | | | 5 |
| 17 | ECG multichannel | 1 | 1 | | | | | | | | | 1 | 3 |
| 18 | ECG recorder, 3 channels | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | 8 |
| 19 | Portable operating light | 1 | | | | | 1 | 1 | | | | 2 | 5 |
| 20 | Glucose meter | | | | | | | | | 44 | | 2 | 46 |
| 21 | Hospital beds | | | | | | | | | | | 16 | 16 |
| 22 | Hysteroscope | | 1 | | | | | | | | | | 1 |
| 23 | Infant cribs | | | | | | | | | | | 6 | 6 |
| 24 | Infant incubator | | | 4 | 2 | 2 | 2 | 2 | 2 | | | 2 | 16 |
| 25 | Infant warmer | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 31 | | 2 | 40 |
| 26 | Weighing scale, baby | | | | | | | | | | | 2 | 2 |
| 27 | Infusion pump | 10 | 8 | 3 | 4 | 5 | 4 | 6 | 4 | | | 2 | 46 |
| 28 | Nutrition pump | 3 | 2 | | | | | | | | | | 5 |
| 29 | Laparoscopic TV system | 1 | | | | 1 | | | | | | | 2 |
| 30 | Surgical apparatus | | 1 | | | 1 | | | | | | | 2 |

| No. | Description | NG | EM | СВ | EK | ES | MB | NK | SM | CC | DH | СН | Total |
|-----|--|----|----|----|----|----|----|----|----|----|----|----|-------|
| 31 | Microscope | 2 | | | | 1 | | 1 | | | | | 4 |
| 32 | Multiparameter monitor (bedside monitor), neonatal | 3 | | | 1 | 2 | 1 | 2 | 1 | | | | 10 |
| 33 | Multiparameter monitor (ECG, NIBP, P, T) | 18 | 10 | 6 | 6 | 8 | 7 | 6 | 4 | | | 3 | 68 |
| 34 | Operating table for C-arm (radiotranslucent) | 1 | | | | | | | | | | | 1 |
| 35 | Operation light | 6 | | | | | | | | | | | 6 |
| 36 | Operation table | | 1 | | 1 | | 1 | 1 | | | | | 4 |
| 37 | Phako emulsification unit | 1 | | | | | | | | | | | 1 |
| 38 | Phototherapy unit | | | | | | 1 | 1 | | | | | 2 |
| 39 | Portable X-ray machine | 1 | | | 1 | | 1 | 1 | | | | | 4 |
| 40 | Fetal doppler apparatus | | 1 | | 1 | 1 | 1 | 1 | 1 | | | 1 | 7 |
| 41 | Syringe pump | 10 | 4 | 2 | 2 | 3 | 2 | 3 | 2 | | | | 28 |
| 42 | Transport / portable incubator | 1 | | | | | | | | | | 1 | 2 |
| 43 | Ultrasound (B/W) | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | 1 | 9 |
| 44 | Vacuum extractor | | 2 | | 1 | | | 1 | 1 | 12 | | | 17 |
| 45 | Accessory set for X-ray room | | 1 | | | | | | | | | 1 | 2 |
| 46 | X-ray unit, dentall | | | | | | | | | | | 1 | 1 |
| 47 | X-ray unit, general (A) | | 1 | | | | | | 1 | | | 1 | 3 |
| 48 | X-ray unit, general (B) | | | | | 1 | | 1 | | | | | 2 |
| 49 | Applanation tonometer | 1 | | | | | | | | | | | 1 |
| 50 | Autoclave, small | 3 | | | | | | 1 | | 40 | | 2 | 46 |
| 51 | Centrifuge | 1 | | | | | | | | | | | 1 |
| 52 | Dental unit | | | | | | | | | | | 1 | 1 |
| 53 | Diagnostic set, portable | 4 | | | 1 | | | | 1 | 87 | | 5 | 98 |
| 54 | Equipment for heatlh education and promotion activities | | | | | | | | | | 1 | | 1 |
| 55 | Laptop computer | | | | | | | | | | 1 | | 1 |
| 56 | Ophthalmoscope set | 1 | | | | | | | | | | | 1 |
| 57 | Stretcher | | | | | | | | | | | 2 | 2 |
| 58 | Refrigerator | 1 | | | | | | | | | | 3 | 4 |
| 59 | Fundus camera | 1 | | | | | | | | | | | 1 |
| 60 | Amalgamator on cabinet | | | | | | | | | | | 1 | 1 |

| No. | Description | NG | EM | СВ | EK | ES | MB | NK | SM | СС | DH | СН | Total |
|-----|--|----|----|----|----|----|----|----|----|----|----|----|-------|
| 61 | Ambubag adult/paediatric | | | | | | | | | | | 4 | 4 |
| 62 | Ambubag, neonatal | | | | | | | | | | | 1 | 1 |
| 63 | Automatic film processor, table top | 1 | 1 | | | | | | | | | 1 | 3 |
| 64 | Bedpan / urinal rack | | | | | | | | | | | 1 | 1 |
| 65 | Bedpan / urinal washer | | | | | | | | | | | 1 | 1 |
| 66 | Bedside locker | | | | | | | | | | | 16 | 16 |
| 67 | Clamp tester, carring type | 1 | 1 | | | | | | | | | | 2 |
| 68 | Couch | | | | | | | | | | | 14 | 14 |
| 69 | Daylight identification camera | | | | | | | | | | | 1 | 1 |
| 70 | Dental developer, table top | | | | | | | | | | | 1 | 1 |
| 71 | Digital multimeter, carring type | 1 | 1 | | | | | | | | | | 2 |
| 72 | Hot plate | | | | | | | | | | | 1 | 1 |
| 73 | Instrument, delivery | | | | | | | | | | | 2 | 2 |
| 74 | Instrument, dental | | | | | | | | | | | 1 | 1 |
| 75 | Instrument, dilation and curettage | | | | | | | | | | | 2 | 2 |
| 76 | Instrument, minor surgery | | | | | | | | | | | 4 | 4 |
| 77 | Isolation tester | 1 | 1 | | | | | | | | | | 2 |
| 78 | Laboratory Incubator | | | | | | | 1 | | | | | 1 |
| 79 | Mobile car for health promotion activities | | | | | | | | | | 1 | | 1 |
| 80 | R.P.R. rotator | | | | | | | | | | | 1 | 1 |
| 81 | Refrigerator, under counter | | | | | | | | | | | 1 | 1 |
| 82 | Suction unit, portable | | | | | | | | | 40 | | 2 | 42 |
| 83 | Tool set for electrical | | 1 | | | 1 | | | | | | | 2 |
| 84 | Tool set for electronics | 1 | | | | | | | | | | | 1 |
| 85 | Tool set for mechanic | | 1 | | | 1 | | | | | | | 2 |
| 86 | Tool set for piping | | 1 | | | 1 | | | | | | | 2 |
| 87 | Vaccine fridge | | | | | | | | | | | 1 | 1 |
| 88 | Wall examination light | | | | | | | | | | | 13 | 13 |
| 89 | Wheelchair | | | | | | | | | | | 2 | 2 |
| 90 | Examination light | | | | | | | | | 50 | | | 50 |

| No. | Description | NG | EM | СВ | EK | ES | MB | NK | SM | сс | DH | СН | Total |
|-----|------------------------------------|----|----|----|----|----|----|----|----|----|----|----|-------|
| 91 | Hemoglobin meter | | | | | | | | | 44 | | | 44 |
| 92 | Blood presure monitor | | | | | | | | | 28 | | | 28 |
| 93 | Resuscitation trolley | | | | | | | | | 44 | | | 44 |
| 94 | Boiling sterilizer, table top type | | | | | | | | | 40 | | | 40 |

* Equipment list for clinics are shown in the next page.

 $\mathsf{CC}:\mathsf{Clinics}$

DH : District Health Office

CH : Nseleni Community Health Center

Equipment List for Clinic

| | | | 1 | 2 | 3 4 | 4 5 | 6 | 78 | 9 | 10 | 11 | 12 | 13 1 | 4 15 | 16 | 17 1 | 8 19 | 20 | 21 | 22 2 | 23 2 | 4 25 | 26 | 27 2 | 28 29 | 30 | 31 | 32 3 | 3 34 | 1 35 | 36 3 | 7 38 | 39 | 40 | 41 42 | 2 43 | 44 | |
|---------|----|------------------------------------|-------|----------|--------------------------------------|---|-------------------------|-----------------------|-----------|----------|------------|----------|---------------------------|-------|----------|-----------------------|-----------|------------|-----------|------------|--------------------|----------|------------|----------|---------------------------------------|------------|----------|---------|---------|--------|------------|-------------------|---------|------------|-------------------------|-----------|-------------|-------|
| | | | NG01 | NG02 | NG03 | NG05 | NG06 | NG07 NG08 | NG09 | NG10 | NG11 | NG12 | NG13 | NG15 | NG16 | NG17 NG18 | NG19 | CB01 | CB02 | EK01 | EK02 EK03 | EK04 | EK05 | EK06 | ESU1 FS02 | MB01 | MB02 | MB03 | MB05 | NK01 | NK02 | NK04 | NK05 | NK06 | NK07 NK08 | NK09 | NK10 | |
| | | | Cinci | Dondotha | Ekuphumuleni Vhandiaa Avulindiala | Kitaliuisa (vuiituela) Kwambonambi (Sanni) | Kwambonambi (Umbonambi) | Kwayanguye Liwamba | Ndlangubo | Ndundulu | Ngwelezane | Nhlabane | Nomponjwana Ntambanana | Ntuze | Ocilwane | Phaphamani Sokhulu | Thokozani | Ensingweni | Mvutshini | Mabhuqwini | Malunga Manyane | Mfongosi | Mthungwini | Xulu | King Dinuzulu (Gezinsila) Nkwalini | Mathungela | Ngudwini | Ntumeni | Samungu | Chwezi | Esibhudeni | Ewanyu Halambu | Mandaba | Ndabaningi | Nongamlane Nxamalala | Thalaneni | Vumanhlamvu | Total |
| CC-A-01 | 91 | Hemoglobin meter | 1 | 1 | 1 | 1 1 | 1 | 1 ' | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | | 44 |
| CC-A-02 | 20 | Glucose meter | 1 | 1 | 1 | 1 1 | 1 | 1 . | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 44 |
| CC-A-03 | 93 | Resuscitation trolley | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 44 |
| CC-A-04 | 25 | Infant warmer | | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | | 1 | 1 1 | 1 | 1 | 1 | | | 1 | 1 | | | | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 31 |
| CC-A-05 | 92 | Blood pressure monitor | 1 | 1 | | 1 | 1 | 1 | | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | | | | 1 1 | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 1 | 1 1 | 1 | 28 |
| CC-A-06 | 44 | Vacuum extractor | | 1 | 1 | 1 | 1 | | 1 | | 1 | | | | | | 1 | | | | | | | | 1 | | | 1 | 1 | 1 | | | | | 1 | | | 12 |
| CC-A-07 | 82 | Suction unit, portable | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 | | | 1 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 40 |
| CC-A-08 | 94 | Boiling sterilizer, table top type | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 | | | 1 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 40 |
| CC-A-09 | 50 | Autoclave, small | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 | 1 | 1 | | | 1 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 40 |
| CC-A-10 | 53 | Diagnostic set, portable | 2 | 2 | 2 | 32 | 2 2 | 2 | 2 1 | 2 | 3 | 1 | 2 | 2 2 | 2 | 2 | 1 3 | 2 | 2 | 2 | 2 | 2 2 | 2 | 2 | 2 2 | 2 | 2 | 2 | 2 2 | 2 2 | 2 | 1 2 | 2 | 2 | 2 2 | 2 2 | 2 | 87 |
| CC-A-11 | 90 | Examination light | 1 | 1 | 2 | 2 1 | 1 2 | 1 | 1 1 | 1 | 2 | 1 | 1 | 1 1 | 1 | 1 | 1 2 | 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 2 1 | 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 1 1 | 1 | 1 | 50 |

9. Outline of Main Equipment

Outline of Main Equipment

| No. | Equipment | Procur ement | Produc tion | Description | Grade | Q'ty | Purpose |
|-----|--|-----------------|----------------|---|------------------|------|---|
| 2 | Anaesthetic apparatus with ventilator | Japan | US | Anaesthetic apparatus : 2 vaporizer types Flow meter 3 gauges : 02, N2O, Air Anaesthetic Ventilator : Tidal Volume | Intermed iate | 3 | To have operation with general anaesthetic. |
| 3 | Anaesthetic apparatus with ventilator, spirometry function | Japan | US | Anaesthetic apparatus : 2 vaporizer types Flow meter 3 gauges : 02, N2O, Air Anaesthetic Ventilator : Tidal Volume | Intermed iate | 2 | To have operation with General Anaesthetic. |
| 5 | Blood gas analyzer | Japan | US | 1. Measured Parameters : pH, pCO2, pO2 2. Sample volume : Syringe ; 90 μ L or less, Cappilary : 60 μ L or less 3. Sample type : Whole blood | Intermed iate | 1 | To examine pH, pCO2, pO2. |
| 6 | Blood gas monitor- cassette type | Japan | EU | 1. Measured Parameters : pH, pCO2, pO2, Na, K, Ca 2. Sample type : Whole blood | Intermed iate | 8 | To examine pH, pCO2, pO2, K,Na,Ca. It is economical to use the cassettes. |
| 9 | C-arm image intensifier | Japan | Japan | 1. Radiographic rating : 40 ~ 110kV 2. mAs : 1 ~ 100mAs 3. mAs : 1 ~ 100mAs or more 4. Image intensifier input field size : 9 inch/6 inch | Intermed iate | 1 | Examine patients without any move. It is necessary to examine for the patients who had accident. |
| 10 | Color doppler ultrasound(A) | Japan | Japan | Scanning method : Electronic convex, Electronic linear, Electronic sector Image mode : B, M, Pulsed Wave Doppler- mode, Continuous Wave Doppler-mode B mode gain : 62 ~ 90db or more M mode scanning speed : 1 to 8 sec./screen Probe : Cardiac (adult/child), Convex, Linear, Transrectal | Intermed iate | 1 | To have examination including breast. It is valid to use B mode, M mode and doppler mode to examine heart. |
| 11 | Color doppler ultrasound(B) | Japan | Japan | Scanning method : Electronic convex, Electronic linear, Electronic sector Image mode : B, M, Pulsed Wave Doppler- mode, Continuous Wave Doppler-mode B mode gain : 62 ~ 90db or more M mode scanning speed : 1 to 8 sec./screen Probe : Cardiac (adult/child), Convex, Linear, Transvaginal | Intermed iate | 1 | To have examination including breast. It is valid to use B mode, M mode and doppler mode to examine heart. |
| 13 | Defibrillator with cardiac pacing | South Africa | EU | 1. External pacing 2. External paddles 3. Output energy : 360J max. 4. ECG lead : 3 leads 5. Paddles for child | Intermed iate | 1 | To have emergency treatment for cardiac chamber• atrium fibrillation. |
| 14 | Defibrillator with monitor and recorder | Japan | Japan | 1. External paddles 2. Output energy : 360J max. 3. ECG lead : 3 leads 4. Paddle for child | Intermed iate | 7 | To have emergency treatment for cardiac chamber atrium fibrillation.It is valid to have a monitor recorder. |
| 17 | ECG multichannel | Japan | Japan | ECG leads : Standard 12 leads Number of channel : 3, 6, 12 channel Display : LCD with backlight | Intermed iate | 3 | To examine patients when they have allorhythmic pulse. |
| 22 | Hysteroscope | Japan | Japan | 1. A set of Hysteroscope for gynecology's operation (Telescope 4mm, 30°and 70°.etc) 2. TV monitor, TV camera, with light source | Intermed iate | 1 | Indispensable when patients have wrong with their cavitas uteri. |
| 25 | Infant warmer | Japan | Japan | Skin temperature : 35 ~ 37.5 Bed inclanation : ±8°or more O2 flowmeter, suction unit, with IV hanger | Intermed iate | 40 | To observe and heat new borns when they are in low temperature. |
| 29 | Laparoscopic TV system | Japan | Japan | 1. A set of Laparoscopic for gynecology's operation (Telescope 10mm, 0°and 30°.etc) 2. Electric coagulation device 3. pneumoperitoneum apparatus | Intermed iate | 2 | To have gynecology operation such as endometriosis. |

| No. | Equipment | Procur ement | Produc tion | Description | Grade | Q'ty | Purpose |
|-----|---|-----------------|----------------|---|------------------|------|--|
| 32 | Multiparameter monitor (bedside monitor), neonatal | Japan | Japan | Measurement parameter : ECG, blood pressure, respiration, SpO2, temperature Number of trace : 5 or more 25cm Color monitor, with printer | Intermed iate | 10 | To monitor patients of neonatals and children. |
| 33 | Multiparameter monitor (ECG, NIBP, SpO2, Temperature) | Japan | Japan | Measurement parameter : ECG, blood pressure, respiration, SpO2, temperature Number of trace : 5 or more 25cm Color monitor, with printer | Intermed iate | 68 | To monitor patients in operation room and ICU,etc. |
| 34 | Operating table for C- arum (radiotranslucent) | Japan | Japan | Electric system Inclanation : Up and down, vertical, side, back section | Intermed iate | 1 | X-raying whole body during an operation. |
| 36 | Operation table | Japan | Japan | Adjustable hight, trendelenburg, tilt right and left Table top rotation | Intermed iate | 4 | It fix body position depending on operations and able to operate in various ways. |
| 37 | Phaco emulsification unit | South Africa | US | Ulatrasonic transducer : Piezoelectric Cooling system : Air cooling system Suction pressure set up : adjustable Corps cutter operation : adjustable Coagulation set up : adjustable | Intermed iate | 1 | To have treatment of cataract |
| 39 | Portable x-ray machine | Japan | Japan | 1. Not automatically mobile 2. Inverter type x-ray generator 3. Max. range 160mA, 125kV 4. Focus size : 1.0mm or less | Intermed iate | 4 | For x-raying in an emergency department, etc. |
| 42 | Transport/portable incubator | Japan | Japan | Trolley, hi-low adjustable, oxygen cylinder, rechargeable battery 360°transparent hood, adjustable temperature Alarms provided | Intermed iate | 2 | To transport low birth weight infant and immature infant. |
| 43 | Ultrasound (B/W) | Japan | Japan | Portable type 7 inch blac/white monitor, with printer Electric convex, electric linear, B, Dual B, M, B&M mode | Intermed iate | 9 | Early diagnosis of hysteromyoma and abnormal pregnancy. |
| 47 | X-ray unit, general(A) | Japan | Japan | X-ray generator, X-ray equipment(with stand), bucky tabla, bucky stand, unit X-ray generator : Inverter or high frequency ; 30KHz Max. tube current 400mA, Max. t | Intermed iate | 3 | To use for various x-ray examination. |
| 48 | X-ray unit, general(B) | Japan | Japan | X-ray generator, X-ray equipment(ceiling type), bucky tabla, bucky stand, unit X-ray generator : Inverter or high frequency ; 30KHz Max. tube current 400mA, Max. t | Intermed iate | 2 | To use for various x-ray examination. |
| 49 | Applanation tonometer | Japan | Japan | 1. Non-contact type 2. Measurement range : 0-60mmHg 3. Recorder, up-down table provided | Intermed iate | 1 | To have treatment of glaucoma |
| 52 | Dental unit | Japan | Japan | Hydraulic type Hand piece, bur set Air compressor Operating stool | Intermed iate | 1 | It is indispensable for examinating in dentistry. |
| 54 | Equipment for health education and promotion activities | Japan | Japan | 1. Generator output rating : 1.7KVA 2. Digit | Intermed iate | 2 | To spread health education and promotion activities |
| 59 | Fundus camera | Japan | Japan | 1. Non-mydriatic type 2. Photography angel : adjustable 3. Polaroid photography device , up-down table provided | Intermed iate | 1 | To examine eyeground if the patients have diabetic retinopathy. |
| 63 | Automatic film processor, table top | Japan | Japan | 1. Max film size : 35 x 43 cm 2. Processing time : 180 sec. 3. Processing capacity : 40 sheets/hour | Intermed iate | 3 | Concerning about the capacity of the facility, it is appropriate to use simple type. |
| 79 | Mobile car for health promotion activities | South Africa | | Pistion displacement 2800cc, Diesel Transmissin : Manual, 5 speeds 4 WD 4 doors, double cabin | Intermed iate | 1 | It is means of transportation to do health promotion activities.4 WD is valid to move on bad roads. |

10. Cost Estimation Borne by the Recipient Country

| No. | Equipment | Consumables | Unit | No./uni Bases of calculation t/yr | Unit price(ZAR) | Total MNT cost | NG Q'ty | NG Total/yr G | EM Q'ty | EM Total/yr | CB CB EK Q'ty Total/yr Q'ty | EK ES Total∕yr Q't | 6 ES M y Total/yr Q' | IB MB ˈty Total∕yr | NK NK SM Q'ty Total/yr Q'ty | SM Total/yr | CC Q'ty | , CC Total/yr DH | DH Total/yr | CH CH Q'ty Total/yr |
|-----|---|-----------------------------|--------------|--|--------------------|-------------------|------------|---------------|------------|----------------|--------------------------------|-----------------------|-------------------------|-----------------------|--------------------------------|---|------------|------------------|----------------|------------------------|
| 2 | Anaesthetic apparatus with ventilator | Soda lime | 4.5kg/box | 12 260dy/yr × 4hr/dy=1040hr × 0.05kg/hr=52kg÷ 4.5kg/box=11.5box | 461.9 | 16,628.7 | 1 | 5,542.9 | | - | - | - 1 | 5,542.9 | - | 1 5,542.9 | - | - | - | - | - |
| | | Patient circuit | set | 1 1/yr | 1,079.8 | 3,239.4 | 1 | 1,079.8 | | - | - | - 1 | 1,079.8 | - | 1 1,079.8 | - | - | - | - | - |
| | | Annual maintenance contra | c contract | 1 Quatation from maker (not including spare parts) | 25,003.0 | 75,009.0 | 1 | 25,003.0 | | - | - | - 1 | 25,003.0 | - | 1 25,003.0 | - | - | - | - | - |
| | Anaesthetic apparatus with ventilator, | Soda lime | 4.5kg/box | 12 $\frac{260 \text{dy/yr} \times 4\text{hr/dy}=1040\text{hr} \times 0.05\text{kg/hr}=52\text{kg} \div}{4.5 \text{ kg/hr}=52 \text{ kg} \div}$ | 461.9 | 11,085.8 | 1 | 5,542.9 | 1 | 5,542.9 | - | - | - | - | - | - | - | _ | _ | - |
| | pirometry function | Patient circuit | set | 4.5kg/box=11.5box 1 1/yr | 1,079.8 | 2,159.6 | 1 | 1,079.8 | 1 | 1,079.8 | _ | _ | _ | - | _ | - | _ | - | | - |
| | | Annual maintenance contra | | 1 Quatation from maker (not including spare parts) | 26,802.6 | 53,605.3 | 1 | 26,802.6 | 1 | 26,802.6 | _ | _ | _ | _ | _ | - | _ | _ | - | - |
| 5 | Blood gas analyzer | Electrode for ref., pH, pCO | | 1 1/yr | 22,375.5 | 22,375.5 | 1 | 22,375.5 | <u> </u> | | | _ | | | | | _ | | | |
| J | | | 1200 | 1 1/ yr 10samples/dy × 30dys × 12mth=3600samples/yr÷ | | 55,257.9 | 1 | | | | | | | | | | | | | |
| | | Reagents | exams/set | 3 1200exams/set=3.0 2 3level × 1time/dy × 30dy × 12mth=1080level/yr÷ | 18,419.3 | | | 55,257.9 | | | | | | | | | _ | | | |
| | | Quality control kit | 360/set | 360level/set=3.0 | 5,518.9 | 16,556.7 | 1 | 16,556.7 | | - | - | - | - | - | - | - | - | - | - | |
| | | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) 1 10samples/day × 30days × 12mth=3600samples/yr | 17,996.4 | 17,996.4 | 1 | 17,996.4 | | - | - | - | - | - | - | - | - | - | - | - |
| 6 | Blood gas monitor – cassette type | Cassette for blood gas and | eset/3months | 4 ÷900exams/set=4.0 | 62,267.5 | 1,992,561.5 | 1 | 249,070.2 | 1 | 249,070.2 | 1 249,070.2 1 | 249,070.2 1 | 249,070.2 1 | 1 249,070.2 | 1 249,070.2 1 | 249,070.2 | 2 | - | - | - |
| | | Quality control kit | set/3months | 4 3level × 1time/dy × 30dy × 12mth=1080level/yr÷ 270level/set=4.0 | 18,896.2 | 604,679.1 | 1 | 75,584.9 | 1 | 75,584.9 | 1 75,584.9 1 | 75,584.9 1 | 75,584.9 1 | 1 75,584.9 | 1 75,584.9 1 | 75,584.9 | 9 | - | - | - |
| | | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) | 52,693.5 | 421,547.7 | 1 | 52,693.5 | 1 | 52,693.5 | 1 52,693.5 1 | 52,693.5 1 | 52,693.5 1 | 52,693.5 | 1 52,693.5 1 | 52,693.5 | 5 | - | - | - |
| 7 | Capnograph | Sampling tube | 10 pcs./set | 104 260dy/yr × 4time/dy=1040time/yr÷ 10pc./set=104set | 144.0 | 44,919.0 | 1 | 14,973.0 | 1 | 14,973.0 | - | - 1 | 14,973.0 | - | - | - | - | - | | - |
| | | Water trap | 10 pcs./set | 104 260dy/yr × 4time/dy=1040time/yr÷ 10pc./set=104set | 820.6 | 256,038.4 | 1 | 85,346.1 | 1 | 85,346.1 | - | - 1 | 85,346.1 | - | - | - | - | - | - | - |
| | | Calibration gas | pc. | 4 4time/yr | 273.5 | 3,282.5 | 1 | 1,094.2 | 1 | 1,094.2 | - | - 1 | 1,094.2 | - | - | - | - | - | - | - |
| 8 | Cardiotocograph | Jel | liter | 13 260dy/yr × 16patient/dy=4160patient/yr × | 240.0 | 21,835.6 | | - | 1 | 3,119.4 | 1 3,119.4 1 | 3,119.4 1 | 3,119.4 1 | 1 3,119.4 | 1 3,119.4 1 | 3,119.4 | 4 | - | - | - |
| | | Recording paper | 30m/roll | 0.003litre=12.48litre 70 260dy/yr × 16patient/dy=4160patient/yr ÷ | 108.0 | 52,909.4 | | _ | 1 | 7,558.5 | 1 7,558.5 1 | 7,558.5 1 | 7,558.5 1 | 1 7,558.5 | 1 7,558.5 1 | 7,558.5 | | | | _ |
| 0 | C-arm image intensifier | Annual maintenance contra | | 1 G0patient/roll=69.3roll 1 Quatation from maker (not including spare parts) | 257,075.0 | 257,075.0 | 1 | 257,075.0 | <u> </u> | - | | - | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | _ | | | _ |
| 5 | | | + | | | | - | | | | | | | | | | | | | |
| | | Film | sheet | 390 0.5/dy × 260dy/yr=130/yr × 3/time=390pc./yr | 12.4 | 4,842.8 | | 4,842.8 | | - | - | - | - | - | - | - | - | - | - | - |
| | | Printing paper | 5rolls/box | 5 130 times/yr x 5 images/=650images/yr=4.6 rolls 21 260dy/yr × 4patient/dy=1040patient/yr÷ | 1,499.7 | 7,498.5 | 1 | 7,498.5 | | - | - | - | - | - | - | - | - | - | - | - |
| 10 | Colour doppler ultrasound(A) | Jel | 300g/pc. | 50patient/pc.=20.8pc. | 78.0 | 1,637.7 | 1 | 1,637.7 | | - | - | - | - | - | - | - | - | - | - | - |
| | | Recording paper | 200/pack | 11 260dy/yr × 4patient/dy=1040patient/yr × 2time÷ 200sheet/pack=10.4pc. | 180.0 | 1,979.6 | 1 | 1,979.6 | | - | - | - | - | - | - | - | - | - | - | - |
| | | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) | 14,702.3 | 14,702.3 | 1 | 14,702.3 | | - | - | - | - | - | - | - | - | - | - | - |
| 10 | Colour doppler ultrasound(B) | Jel | 300g/pc. | 21 260dy/yr × 4patient/dy=1040patient/yr÷ 50patient/pc.=20.8pc. | 78.0 | 1,637.7 | | - | 1 | 1,637.7 | - | - | - | - | - | - | - | - | - | - |
| | | Recording paper | 200/pack | 11 260dy/yr × 4patient/dy=1040patient/yr × 2time ÷ 200sheet/pack=10.4pc. 200sheet/pack=10.4pc. | 180.0 | 1,979.6 | | - | 1 | 1,979.6 | - | - | - | - | - | - | - | _ | - | - |
| | | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) | 14,702.3 | 14,702.3 | | - | 1 | 14,702.3 | - | - | _ | - | - | - | - | - | - | - |
| 12 | Defibrillator | ECG electrode | 250 pcs./box | $\frac{1}{260 \text{ dy/yr} \times 0.2 \text{ patient/dy}=52 \text{ patient} \times 3 \text{ electrode} \div$ | 779.8 | 7,798.4 | 2 | 1,559.7 | | - | 1 779.8 1 | 779.8 2 | 1,559.7 1 | 1 779.8 | 1 779.8 1 | 779.8 | 8 | _ | - | 1 779.8 |
| | | .lel | 100g/pc. | 16 260dy/yr × 0.3patient/dy=78patient/yr × 20g/patient | | 23,995.2 | 2 | 4,799.0 | | _ | 1 2,399.5 1 | 2,399.5 2 | 4,799.0 1 | 1 2,399.5 | 1 2,399.5 1 | 2,399.5 | | _ | _ | 1 2,399.5 |
| | | Recording paper | 30m/roll | 260dy/yr×0.2patient/dy=52patient/yr÷ | 27.6 | 551.9 | 2 | 110.4 | | _ | | 55.2 2 | 110.4 1 | 1 55.2 | 1 55.2 1 | 55.2 | | _ | _ | 1 55.2 |
| | | | | ² 30patient/roll=1.7roll | | | | | | | | | | | | | _ | | | |
| | | Annual maintenance contra | | 1 Quatation from maker (not including spare parts) 2 260dys/yr × 0.1patient/day=26patient/yr × 2pad÷ | 4,376.7 | | 2 | 8,753.4 | _ | - | 1 4,376.7 1 | 4,376.7 2 | 8,753.4 1 | 4,376.7 | 1 4,376.7 1 | 4,376.7 | / | - | - | 1 4,376.7 |
| 13 | Defibrillator with cardiac pacing | Pacing pad, adult/infant | 20/set | 3 20/set=2.6sets | 275.9 | 827.8 | 1 | 827.8 | | - | - | - | - | | - | - | - | - | - | - |
| | | ECG electrode | 250 pcs./box | 1 200dy/yr × 0.3patient/dy=78patient/yr × 3electrode ÷250pc./box=0.3box 260dy/yr × 0.3patient/dy=78patient/yr × 20g/patient | 779.8 | 779.8 | 1 | 779.8 | | - | - | - | - | - | - | | - | - | - | - |
| | | Jel | 100g/pc. | ¹⁰ ÷100g/pc.=15.6pc. | 150.0 | 2,399.5 | 1 | 2,399.5 | | - | - | - | - | - | - | - | - | - | - | - |
| | | Recording paper | 30m/roll | 1 260dy/yr × 0.1patient/dy=26patient/yr÷ 30patient/roll=0.8roll | 27.6 | 27.6 | 1 | 27.6 | | - | - | - | - | - | - | - | - | - | - | - |
| | | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) | 6,075.6 | 6,075.6 | 1 | 6,075.6 | | _ | - | - | - | | - | - | - | - | | - |
| 14 | Defibrillator with monitor and recorder | ECG electrode | 250 pcs./box | 1 260dy/yr × 0.2patient/dy=52patient × 3electrode÷ 250pc./box=0.6box | 779.8 | 5,458.9 | 1 | 779.8 | | - | 1 779.8 1 | 779.8 1 | 779.8 1 | 1 779.8 | 1 779.8 1 | 779.8 | 8 | - | - | - |
| | | Jel | 100g/pc. | 16 260dy/yr × 0.3patient/dy=78patient/yr × 20g/patient ÷ 100g/pc.=15.6pc. | 150.0 | 16,796.6 | 1 | 2,399.5 | | - | 1 2,399.5 1 | 2,399.5 1 | 2,399.5 1 | 1 2,399.5 | 1 2,399.5 1 | 2,399.5 | 5 | - | - | - |
| | | Recording paper | 30m/roll | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 27.6 | 386.3 | 1 | 55.2 | | - | 1 55.2 1 | 55.2 1 | 55.2 1 | 1 55.2 | 1 55.2 1 | 55.2 | 2 | - | - | - |
| | | Annual maintenance contra | ic contract | 3Upatient/roll=1./roll 1 Quatation from maker (not including spare parts) | 4,376.7 | 30,637.1 | 1 | 4,376.7 | | - | | 4,376.7 1 | 4,376.7 1 | 4,376.7 | 1 4,376.7 1 | 4,376.7 | 7 | _ | - | - |
| 16 | Coagulation apparatus | Monopolar electrode set, 1 | | 1 1/yr | 1,199.8 | 5,998.8 | 2 | 2,399.5 | 1 | 1,199.8 | - 1 | 1,199.8 | _ | - | 1 1,199.8 | - | - | _ | - | - |
| | | Bipolar electrode, str/cvd | | 1 1/yr | 8,398.3 | 41,991.6 | 2 | 16,796.6 | 1 | 8,398.3 | - 1 | 8,398.3 | | | 1 8,398.3 | | _ | _ | | |
| | | | + | | | | 2 | 2,351.5 | · · | | - 1 | 1,175.8 | | | 1 1,175.8 | | _ | _ | | |
| 17 | | Electrode | pc. | 1 1/yr | 1,175.8 | 5,878.8 | 4 | | - | 1,175.8 | | 1,170.8 | - | | 1,170.8 | | - | - | - | - |
| 17 | ECG multichannel | Chest electrode, adult | 6/set | 2 2set/yr | 269.9 | 1,619.7 | 1 | 539.9 | 1 | 539.9 | - | - | - | - | | - | - | - | - | 1 539.9 |
| | | Limb electrode, adult | 4/set | 2 2set/yr | 285.5 | 1,713.3 | 1 | 571.1 | 1 | 571.1 | - | - | - | - | - | - | - [| - | - | 1 571.1 |

| No. | Equipment | Consumables | Unit | No./uni Bases of calculation t/yr | Unit price(ZAR) | Total MNT NG cost Q'ty | NG Total∕yr _{Q't} | M EM sy Total/yr | CB CB EK Q'ty Total/yr Q'ty | EK ES Total/yr Q'ty | 5 ES ME ∕ Total∕yr Q'ty | 3 MB y Total/yr | NK NK SM Q'ty Total/yr Q'ty | SM Total/yr | CC Q'ty | CC Total/yr Dł Q't | H DH :y Total/yr | CH Q'ty To | CH tal∕yr |
|-----|---|-----------------------------|--------------|---|--------------------|---------------------------|----------------------------|---------------------|--------------------------------|------------------------|----------------------------|--------------------|--------------------------------|----------------|------------|-----------------------|---------------------|---------------|--------------|
| | | Chest electrode, infant | 6/set | 2 2set/yr | 269.9 | 1,619.7 1 | 539.9 1 | 539.9 | - | - | - | - | - | - | | - | - | 1 | 539.9 |
| | | Limb electrode, infant | 4/set | 2 2set/yr | 285.5 | 1,713.3 1 | 571.1 1 | 571.1 | - | - | - | - | - | - | | - | - | 1 | 571.1 |
| | | Cream | 100g/pc. | 13 260dy/yr × 0.5patient/dy=130patient/yr × 10g/patient÷100g/pc.=13pc. | 33.0 | 1,286.7 1 | 428.9 1 | 428.9 | - | - | - | - | - | - | | - | - | 1 | 428.9 |
| | | Recording paper | 30m/roll | 4 260dy/yr × 0.5patient/dy=130patient/yr÷ 30patient/roll=4.3roll | 90.0 | 1,079.8 1 | 359.9 1 | 359.9 | - | - | - | - | - | - | | - | - | 1 | 359.9 |
| 18 | ECG recorder, 3 channels | Chest electrode, adult | 6/set | 2 2set/yr | 269.9 | 4,319.1 1 | 539.9 1 | 539.9 | 1 539.9 1 | 539.9 1 | 539.9 1 | 539.9 | 1 539.9 1 | 539.9 | | - | - | | _ |
| | | Limb electrode, adult | 4/set | 2 2set/yr | 285.5 | 4,568.7 1 | 571.1 1 | 571.1 | 1 571.1 1 | 571.1 1 | 571.1 1 | 571.1 | 1 571.1 1 | 571.1 | | - | - | | - |
| | | Chest electrode, infant | 6/set | 2 2set/yr | 269.9 | 4,319.1 1 | 539.9 1 | 539.9 | 1 539.9 1 | 539.9 1 | 539.9 1 | 539.9 | 1 539.9 1 | 539.9 | | _ | - | | _ |
| | | Limb electrode, infant | 4/set | 2 2set/yr | 285.5 | 4,568.7 1 | 571.1 1 | 571.1 | 1 571.1 1 | 571.1 1 | 571.1 1 | 571.1 | 1 571.1 1 | 571.1 | | | - | | _ |
| | | Cream | 100g/pc. | 13 260dy/yr × 0.5patient/dy=130patient/yr × | 33.0 | 3,431.3 1 | 428.9 1 | 428.9 | 1 428.9 1 | 428.9 1 | 428.9 1 | 428.9 | 1 428.9 1 | 428.9 | | | | | |
| | | Recording paper | 20m/roll | 10g/patient÷100g/pc.=13pc. 260dy/yr × 0.5patient/dy=130patient/yr÷ | 38.4 | 1,228.6 1 | 153.6 1 | 153.6 | 1 153.6 1 | 153.6 1 | 153.6 1 | 153.6 | 1 153.6 1 | 153.6 | | | | | |
| 19 | Portable operating light | Halogen lamp | pc. | 30patient/roll=4.3roll 4 260dy/yr × 6hr/dy=1560hr × 1/2000hr × 5lamp=3.9 | 287.9 | 5,758.8 1 | 1,151.8 | | | - | - 1 | 1,151.8 | 1 1,151.8 | _ | | | | 2 2 | 2,303.5 |
| | Glucose meter | Test strip | 50/box | 260dy/yr×10patient/dy=2600patient× | 395.9 | 947,042.6 | | _ | | _ | _ | - | _ | _ | 44 | 905,866.8 | | | 1,175.8 |
| 20 | | Disposable needle | 200 pcs./box | 12 1/50=52boxes 12 260dy/yr × 10patient/dy=2600patient × | 192.0 | 114,793.0 | | | | _ | | | | | 44 | 109,802.0 | | | 4,991.0 |
| 22 | Hysteroscope | Xenon lamp | | 13 1/200=13boxes 1 260dy/yr × 1.0patient/dy=260dy × 1hr/ope × | 7,198.6 | 7,198.6 | - 1 | 7,198.6 | | _ | _ | | _ | _ | -17 | | | | |
| | nfant incubator | Aenon lamp | pc. | 1/500hr=0.52 | | 1,439.7 | - 1 | | | 100.0 | 100.0 | 100.0 | 2 180.0 2 | 100.0 | | | | 2 | 180.0 |
| 24 | | | pc. | 3 3pc./yr | 30.0 | | - | | 4 359.9 2 | 180.0 2 | 180.0 2 | 180.0 | | 180.0 | + | | | 2 | 777.4 |
| | | Iris access port cover | pc. | 18 3pc./yr × 3cover | 21.6 | 6,219.6 | - | | 4 1,554.9 2 | 777.4 2 | 777.4 2 | 777.4 | | 777.4 | | - | | - | |
| | | Skin temp. sensor | pc. | 2 2pc./yr | 899.8 | 28,794.2 | - | | 4 7,198.6 2 | 3,599.3 2 | 3,599.3 2 | 3,599.3 | 2 3,599.3 2 | 3,599.3 | | | | | 3,599.3 |
| 25 | nfant warmer | Skin temp. sensor | pc. | 2 2pc./yr | 899.8 | 71,985.6 | - 1 | 1,799.6 | | 1,799.6 1 | 1,799.6 1 | 1,799.6 | 1 1,799.6 1 | 1,799.6 | | 55,788.8 | - | | 3,599.3 |
| | | Mattress | pc. | 1 1/yr | 281.9 | 11,277.7 | - 1 | 281.9 | 1 281.9 1 | 281.9 1 | 281.9 1 | 281.9 | 1 281.9 1 | 281.9 | 31 | 8,740.3 | - | 2 | 563.9 |
| | | Lamp | pc. | 3 365dy/yr×12hr÷2000hr/pc.=2.19 | 60.0 | 7,198.6 | - 1 | 180.0 | 1 180.0 1 | 180.0 1 | 180.0 1 | 180.0 | 1 180.0 1 | 180.0 | 31 | 5,578.9 | | 2 | 359.9 |
| 27 | nfusion pump | Tube set | set | 121 365dy/yr÷3dy/patient=121.6set | 14.4 | 80,134.4 10 | 17,420.5 8 | 13,936.4 | 3 5,226.2 4 | 6,968.2 5 | 8,710.3 4 | 6,968.2 | 6 10,452.3 4 | 6,968.2 | | | | 2 3 | 3,484.1 |
| 28 | Nutrition pump | Tube set | set | 121 365dy/yr÷3dy/patient=121.6set | 14.4 | 8,710.3 3 | 5,226.2 2 | 3,484.1 | - | - | - | - | - | - | | | | | - |
| 29 | Laparoscopic TV system | Xenon lamp | pc. | 1 260dy/yr × 0.5patient/dy=130patient × 1hr/ope÷ 500hr/pc.=0.26 | 7,198.6 | 14,397.1 1 | 7,198.6 | - | · _ | - 1 | 7,198.6 | - | - | - | | | | | - |
| 30 | Surgical apparatus | Electrode set, 10 kinds | set | 1 1/yr | 1,199.8 | 2,399.5 | - 1 | 1,199.8 | - | - 1 | 1,199.8 | - | - | - | | - | - | | - |
| | | Bipolar electrode, str/cvd | set | 1 1/yr | 8,398.3 | 16,796.6 | - 1 | 8,398.3 | - | - 1 | 8,398.3 | - | - | - | | - | - | | - |
| | | Electrode | рс. | 1 1/yr | 1,175.8 | 2,351.5 | - 1 | 1,175.8 | - | - 1 | 1,175.8 | - | - | - | | - | - | | _ |
| 31 | Microscope | Halogen lamp | pc. | 1 260dy/yr×2hr/dy÷750hr/pc.=0.7 | 120.0 | 479.9 2 | 240.0 | - | - – | - 1 | 120.0 | - | 1 120.0 | - | | - | - | | - |
| | | Immersion oil | 50CC/pc. | 6 260dy/yr × 10exam/dy × 0.1CC=260CC÷ × 50CC/pc=5.2pc | 180.0 | 4,319.1 2 | 2,159.6 | - | | - 1 | 1,079.8 | - | 1 1,079.8 | - | | - | - | | - |
| 32 | Multiparameter monitor (bedside nonitor), neonatal | ECG electrode, infant | 150/box | 365dy/yr÷3dy/patient=121.6patient/yr× 3electrode×1/150pc.=2.4box | 1,079.8 | 32,393.5 3 | 9,718.1 | - | - 1 | 3,239.4 2 | 6,478.7 1 | 3,239.4 | 2 6,478.7 1 | 3,239.4 | | - | - | | - |
| | nonicoly, noonaca | Blood pressure cff, infant, | re 10/box | 13 365dy/yr÷3dy/patient=121.6patient/yr× 1/10pc=12.1pox | 599.9 | 77,984.4 3 | 23,395.3 | - | - 1 | 7,798.4 2 | 15,596.9 1 | 7,798.4 | 2 15,596.9 1 | 7,798.4 | | - | - | | - |
| | | Recording paper | 30m/roll | 13 13 13 13 13 13 13 13 13 13 | 27.6 | 3,587.3 3 | 1,076.2 | - | · – 1 | 358.7 2 | 717.5 1 | 358.7 | 2 717.5 1 | 358.7 | | - | - | | - |
| | | Annual maintenance contra | ac contract | 1 Quatation from maker (not including spare parts) | 10,797.8 | 107,978.4 3 | 32,393.5 | - | - 1 | 10,797.8 2 | 21,595.7 1 | 10,797.8 | 2 21,595.7 1 | 10,797.8 | | - | - | | - |
| 33 | Multiparameter monitor (ECG, NIBP, P, | ECG electrode | 250 pcs. | 2 365dy/yr÷3dy/patient=121.6patient/yr× 3electrode × 1/250pc.=1.4box | 869.8 | 118,296.3 18 | 31,313.7 10 | 17,396.5 | 6 10,437.9 6 | 10,437.9 8 | 13,917.2 7 | 12,177.6 | 6 10,437.9 4 | 6,958.6 | | - | - | 3 5 | 5,219.0 |
| | 1/ | Blood pressure cff, adult/i | nfiset | 2 2set/yr | 539.9 | 73,425.3 18 | 19,436.1 10 | 10,797.8 | 6 6,478.7 6 | 6,478.7 8 | 8,638.3 7 | 7,558.5 | 6 6,478.7 4 | 4,319.1 | | _ | | 3 3 | 3,239.4 |
| | | Recording paper | 30m/roll | 13 365dy/yr÷3dy/patient=121.6patient/yr÷ | 27.6 | 24,393.5 18 | 6,457.1 10 | 3,587.3 | 6 2,152.4 6 | 2,152.4 8 | 2,869.8 7 | 2,511.1 | 6 2,152.4 4 | 1,434.9 | | | - | 3 1 | 1,076.2 |
| | | Annual maintenance contra | ac contract | 10patient/roll=12.1roll 1 Quatation from maker (not including spare parts) | 10,797.8 | 734,253.1 18 | 194,361.1 10 |) 107,978.4 | 6 64,787.0 6 | 64,787.0 8 | 86,382.7 7 | 75,584.9 | 6 64,787.0 4 | 43,191.4 | | _ | _ | 3 32 | 2,393.5 |
| | Operating table for C-arm | Oil | liter | 260dy/yr×4time/dy=1040time/yr×1time/50time× | 150.0 | 150.0 1 | 150.0 | - | · _ | - | - | - | _ | - | | | | | |
| | radiotranslucent) Operation light | Halogen lamp | рс. | 0.02litre=0.4litre 260dy/yr × 4hr/dy=1040hr÷2000hr/pc.×11灯 | 287.9 | 10,365.9 6 | 10,365.9 | | | _ | _ | _ | _ | _ | | | | | |
| | Phako emulsicification unit | Disposable tube set | 10/set | =5.72pc. 15 735case/yr ×20%÷10/set=14.7set | 1,844.6 | 27,669.5 1 | 27,669.5 | _ | | _ | _ | _ | | _ | | | | | |
| 57 | nako omunioarion unit | US tip | DC | 15 735case/yr × 20% = 10/ set = 14./set | 2,999.4 | 44,991.0 1 | 44,991.0 | - | | | | | | _ | | _ | | | |
| | | | | | 2,999.4 | | 5,998.8 | | | | | | _ | _ | | | | | |
| 00 | 21 | I/A tip | pc | 1 1time/5year=1pc | | 5,998.8 1 | 2,998.8 | | - | - | - | - | - | | | | | | |
| აგ | Phototherapy unit | Lamp | pc. | 8 365dy/yr × 12hr÷3000hr/pc. × 5lapm=7.3pc. | 90.0 | 1,439.7 | - | | | | - 1 | 719.9 | 1 719.9 | - | | - | | | - |
| | | Eye mask | 5/box | 1 1box/yr 260dy/yr × 8patient/dy=2080patient/yr × 5g/patient | 90.0 | 180.0 | - | | | - | - 1 | 90.0 | 1 90.0 | - | | | | | - |
| | Fetal doppler apparatus | Jel | 250ml/pc. | ÷250g/pc.=41.6pc. | | 22,927.4 | - 1 | 3,275.3 | - 1 | 3,275.3 1 | 3,275.3 1 | 3,275.3 | 1 3,275.3 1 | 3,275.3 | | | - | 1 3 | 3,275.3 |
| 42 | Transport / portable incubator | Air filter | pc. | 3 3pc./yr | 30.0 | 180.0 1 | 90.0 | - | | - | - | - | - | - | | | - | 1 | 90.0 |

| No. | Equipment | Consumables | Unit | No./uni Bases of calculation t/yr | Unit price(ZAR) | Total MNT I cost Q | NG NG Total | ∣∕yr Q't | M EM C y Total∕yr Q't | 3 CB El y Total/yr Q't | K EK ty Total/yr (| ES ES A'ty Total/yr | MB MB N Q'ty Total/yr Q't | K NK zy Total/yr | SM Q'ty | SM Total/yr | CC Q'ty CC Total/yr | DH DH Cł Q'ty Total/yr Q't | ∺H CH ty Total∕yr |
|------------------|------------------------------------|--------------------------------|----------------|---|--------------------|-----------------------|----------------|----------|--------------------------|---------------------------|-----------------------|------------------------|------------------------------|---------------------|------------|----------------|------------------------|-------------------------------|----------------------|
| | | Iris access port cover | pc. | 9 3pc./yr×3cover | 21.6 | 388.7 | 1 19 | 4.4 | - | - | - | - | - | - | | - | - | - 1 | 1 194.4 |
| 43 | Ultrasound (B/W) | Jel | 300g/pc. | 70 260dy/yr×16patient/dy=4160patient/yr× 5g/patient÷300g/pc.=69.3pc. | 78.0 | 49,130.2 | 1 5,45 | 8.9 1 | 5,458.9 1 | 5,458.9 1 | 5,458.9 | 1 5,458.9 | 1 5,458.9 1 | 5,458.9 | 1 | 5,458.9 | - | - 1 | 1 5,458.9 |
| | | Recording paper | 30m/roll | 28 260dy/yr × 16patient/dy=4160patient/yr × 28 0 2m (actions in 20m /m ll=27 7m) | 719.9 | 181,403.7 | 1 20,15 | 6.0 1 | 20,156.0 1 | 20,156.0 1 | 20,156.0 | 1 20,156.0 | 1 20,156.0 1 | 20,156.0 | 1 | 20,156.0 | - | - 1 | 1 20,156.0 |
| 46 | X-ray unit, dentall | Film | sheet | 1030 260dy/yr × 4patient/dy=1040patient/yr × 1time=1040film | 2.6 | 2,656.9 | | - | - | - | - | - | - | - | | - | - | - 1 | 1 2,656.9 |
| 47 | X-ray unit, general(A) | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) | 78,464.3 | 235,392.9 | | - 1 | 78,464.3 | - | - | - | - | - | 1 | 78,464.3 | - | - 1 | 1 78,464.3 |
| | | Film | sheet | 12480 260dy/yr×32patient/dy=8320patient/yr× 1.5sheet/patient=12,480sheet | 12.4 | 464,911.8 | | - 1 | 154,970.6 | - | - | - | - | - | 1 | 154,970.6 | - | - 1 | 1 154,970.6 |
| 48 | X-ray unit, general(B) | Annual maintenance contra | ic contract | 1 Quatation from maker (not including spare parts) | 78,464.3 | 156,928.6 | | - | - | - | - | 1 78,464.3 | - 1 | 78,464.3 | | - | - | - | - |
| | | Film | sheet | 12480 260dy/yr×32patient/dy=8320patient/yr× 1.5sheet/patient=12,480sheet | 12.4 | 309,941.2 | | - | - | - | - | 1 154,970.6 | - 1 | 154,970.6 | | - | - | - | - |
| 49 | Applanation tonometer | Chinrest paper | 500/set | 18 8700patient÷500=17.4sets | 240.0 | 4,319.1 | 1 4,31 | 9.1 | - | - | - | - | - | - | | - | - | - | - |
| | | Recording paper | 10rolls(30m)/ | s 5 8700patientX1/200X1/10=4.3sets | 120.0 | 599.9 | 1 59 | 9.9 | - | - | - | - | _ | - | | _ | - | - | - |
| 51 | Centrifuge | Test tube (15ml) | 10/box | 10 10box/yr | 180.0 | 1,799.6 | 1 1,79 | 9.6 | - | - | - | - | - | - | | - | - | - | - |
| | | Capillary tube (disposable) | 100/box | 26 10exams/dyx260dysx1/100 | 42.0 | 1,091.8 | 1 1,09 | 1.8 | - | - | - | - | - | - | | - | - | - | - |
| 52 | Dental unit | Lamp | pc. | 2 2pc./yr | 90.0 | 180.0 | | - | - | _ | - | - | - | - | | - | - | - 1 | 1 180.0 |
| | | Rubber tip for saliva ejection | or 10 pcs./box | 2 1pc/mth×12mth=12pc÷10pc/box=1.2box | 192.0 | 383.9 | | - | - | _ | - | - | _ | - | | - | - | - 1 | 1 383.9 |
| | | Lamp for filmviewr | pc. | 2 2pc./yr | 90.0 | 180.0 | | - | - | - | - | - | - | - | | _ | - | - 1 | 1 180.0 |
| | | Oil for turbine | pc. (150ml) | 12 150ml/mths | 180.0 | 2,159.6 | | - | _ | _ | - | _ | - | _ | | _ | - | - 1 | 1 2,159.6 |
| 53 | Diagnostic set, portable | Bulb for Ophthalmology | pc. | 1 260dy/yr × 16patient/dy × 0.05hr/patient=104hr÷ 1 750hr/pc.=0.1 | 263.9 | 25,866.8 | 4 1,05 | 5.8 | - | - 1 | 263.9 | - | - | - | 1 | 263.9 | 87 22,963.4 | - 5 | 5 1,319.7 |
| | | Bulb for otoscope and lary | ngpc. | 1 260dy/yr × 16patient/dy × 0.05hr/patient=104hr÷ 1 750hr/oc=0.1 | 72.0 | 7,054.6 | 4 28 | 7.9 | - | - 1 | 72.0 | | - | _ | 1 | 72.0 | 87 6,262.7 | - 5 | 5 359.9 |
| 34 3 | Equipment for heatlh education and | Lamp for LCD projector | pc. | 1 100time/yr × 2hr/time÷750hr/pc=0.2 | 5,099.0 | 5,099.0 | | - | - | - | - | - | _ | - | | - | - | 1 5,099.0 | - |
| | promotion activities | Halogen lamp for slide proj | ecpc. | 1 100time/yr × 2hr/time÷750hr/pc=0.2 | 180.0 | 180.0 | | _ | - | - | - | - | _ | - | | - | - | 1 180.0 | - |
| | | Halogen lamp for backup lig | rpc. | 1 100time/yr × 2hr/time÷750hr/pc=0.2 | 180.0 | 180.0 | | _ | - | - | - | - | _ | - | | - | - | 1 180.0 | - |
| | | Fuel | liter | 1666 100times/yr × 100Km/time=10000Km/yr÷ | 3.7 | 6,196.3 | | _ | - | - | _ | - | _ | - | | _ | | 1 6,196.3 | |
| | | Engine oil | liter | 12 100Km/litre=1666litre 12 100Km/stme=10000Km/yr÷ | 779.8 | 9,358.1 | | _ | _ | _ | _ | | _ | - | | _ | | 1 9,358.1 | _ |
| | | Oil element | pc. | 2 100Km/time × 6litres=12litres 2 100times/yr × 100Km/time=10000Km/yr÷ | 150.0 | 299.9 | | _ | - | _ | _ | _ | _ | _ | | _ | _ | 1 299.9 | - |
| 56 | Ophthalmoscope set | Bulb for Ophthalmology | pc. | 2 5000Km/time=2 2 260dy/yr × 16patient/dy × 0.05hr/patient=104hr÷ | 72.0 | 72.0 | 1 7 | 2.0 | _ | _ | _ | | _ | _ | | _ | | _ | |
| | Fundas camera | Chinrest paper | 100/set | 750hr/pc.=0.1pc. 87 8700patient÷100=87set | 34.2 | 2,974.8 | 1 2,97 | | _ | _ | _ | | _ | _ | | _ | | | |
| | | Halogen | DC | 1 1/yr | 205.2 | 205.2 | | 5.2 | _ | _ | _ | | _ | _ | | _ | | _ | |
| | | Polaroido camera film | 36/pc. | 242 8700patient÷36=242pcs | 180.0 | 43,551.3 | 1 43,55 | | _ | | | | | | | | | | |
| 60 | Amalgamator on cabinet | Mixing capsule (reusable) | 10/box | 1 pc./2mth × 12mth=6pc.÷10pc./box=0.6box | 60.0 | 60.0 | | _ | _ | | | | _ | | | _ | | - 1 | 1 60.0 |
| | Daylight identification camera | Tangusten lamp | pc. | 1 40000time/pc. | 48.0 | 48.0 | | _ | _ | | | | _ | | | _ | | - 1 | 1 00.0 1 48.0 |
| | Dental developer, table top | Development solution | 15.2 litre/box | 365dy/yr÷14dy/time=26.1time × 1.5litre÷ | 470.9 | 1,412.7 | | _ | | | | | _ | | | _ | | - 1 | 1 1,412.7 |
| | | Fixing solution | 15.2 litre/box | $365 dy/yr \div 14 dy/time=26.1 time \times 1.5 litre \div$ | 470.9 | 1,412.7 | | _ | _ | | | | | _ | | _ | | | 1,412.7 |
| 22 | Wall examination light | Halogen lamp | pc. | 15.2litre/box=2.7 1 260dy/yr × 4hr/dy ÷ 2000hr/pc.=0.5 | 389.9 | 5,069.0 | | _ | | | | | | | | | | - 13 | |
| | Examination light | Bulb | pc. | 5 260dy/yr × 4hr/ay ÷ 2000r/pc.=5 | 9.0 | 2,249.6 | | - | _ | | | | | - | | - | 50 2,249.6 | - 13 | 3 3,009.0 |
| | Hemoglobin meter | | pc. 50/box | 260dy/yr × 10patient/dy=2600patient × | 395.9 | 905,866.8 | | _ | _ | _ | | | | | | | 44 905,866.8 | | |
| 31 | | Test strip | | 1/50=52boxes 260dy/yr × 10patient/dy=2600patient × | | | | _ | _ | - | | | | - | | _ | | | |
| $\left \right $ | | Disposable needle | 200 pcs./box | 1/200=13boxes | 192.0 | 109,802.0 | 605 50 | - | | 126.024.0 | 127.001.0 | | 147.000.0 | | | 115 400 1 | 44 109,802.0 | - | - |
| | | | | | | 1,919,575.8 | 625,53 | | 202,176.8 | 126,234.0 | 137,031.8 | 277,269.3 | | 251,296.9 | | 115,436.1 | 0 100 001 1 | - | 36,770.2 |
| | | | | CONSUMABLES/REAGENTS TOTAL | | 7,438,944.2 | 901,09 | | 795,336.5 | 405,891.4 | 428,858.4 | 722,656.9 | | 608,157.8 | | 645,163.2 | 2,132,921.4 | 21,313.3 | 354,665.9 |
| | | EACH FA | CILITY | TOTAL | | 9,358,520.0 | 1,526,62 | 2.0 | 997,513.4 | 532,125.4 | 565,890.2 | 999,926.2 | 570,718.1 | 859,454.7 | | 760,599.3 | 2,132,921.4 | 21,313.3 | 391,436.1 |

11. Reference

Reference

| No. | Name | Form Book/Video/Map /Picture | Original / Copy | Source | Year |
|-----|--|------------------------------------|--------------------|---|------|
| 1 | South Africa Statistics 2000 | B00k | Original | Statistics South Africa | 2000 |
| 2 | Health Information Bulletin, April 1999 to March 2000, KwaZulu- Natal Department of Health | B00k | Original | KwaZulu-Natal Department of Health | 2001 |
| 3 | Municipal Demarcation Boundaries & KwaZulu-Natal Health Facilities, GIS | B00k | Original | KwaZulu-Natal Department of Health, GIS Unit | 2001 |
| 4 | KwaZulu-Natal Department of Health, Five-Year Strategic Plan | B00k | Original | KwaZulu-Natal Department of Health | N.A. |
| 5 | A Framework for Health Technology Policies | B00k | Original | National Department of Health | N.A. |
| 6 | South African Health Review 2000 | B00k | Original | Health Systems Trust | 2000 |
| 7 | Province of KwaZulu-Natal, Budget Statements 2001/2002, For the Financial Year Ending 31 March 2001 | B00k | Original | KwaZulu-Natal Department of Finance | N.A. |
| 8 | Annual Report, EQUITY Project, 2000 | B00k | Original | USAID | Ν.Α. |
| 9 | Priorities in Child Health, Booklet 1 Introduction | B00k | Original | USAID | N.A. |
| 10 | Priorities in Child Health, Booklet 2 Immunisation | B00k | Original | USAID | Ν.Α. |
| 11 | Priorities in Child Health, Booklet 3 Acute Respiratory Infection | B00k | Original | USAID | N.A. |
| 12 | Priorities in Child Health, Booklet 4 Diarrhoeal Disease | B00k | Original | USAID | Ν.Α. |
| 13 | Priorities in Child Health, Booklet 5 Promoting Healthy Growth | B00k | Original | USAID | N.A. |
| 14 | Mapping for Primary Health Care, EQUITY Project | B00k | Original | USAID | 1999 |
| 15 | Primary Health Care Services by Level of Delivery | B00k | Original | USAID | N.A. |
| 16 | SABS 0400–1990 Code of Practice for The Application of the National Building Regulations | B00k | Original | The Coundil of the South African Bureau of Standards | 1990 |
| 17 | R158 Regulation | B00k | Сору | KwaZulu-Natal Department of Health | 1996 |

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12. Plan for Technical Assistance by Consultant

Plan for Technical Assistance by Consultant

1. Background

(1) Bakground of the Project

The Government of Japan and the Government of South Africa have agreed to implement cooperation focusing on most demanded provinces as a part of "new South Africa support package". After this agreement, KZN, in which many ex-"homelands" (black people habitation division) still remains was selected for the target province. Then a Project was formulated which focuses on the improvement of function of health facilities in DC28, an administrative district which provides health services for the people of most demanded in KZN.

The KZN Department of Health is under execution of "the Five-Year Strategic Plan (2000- 2004)" on the basis of "providing optimal health status to all the residents of KZN." Under the strategic plan, the KZN Department of Health focuses on the improvement of health services, establishing a local health system closely linked to primary health care, decrease in the morbidity / mortality rate and refining the hospital services. They also struggle against such organisational issues as human resource development and effective facility management to narrow the regional gap in the quality of health services.

The objective of the Project is to narrow the gaps of health services between districts in KZN by; strengthening medical activities of health facilities in DC28; improving a gap of people's access to health services; and improving ineffective community health services and activating it.

The Requested Japanese Assistance covers equipment supply to regional and district hospitals, clinics and DHO in DC28, establishment of the New CHC and equipment supply to this facility, as well as Technical Assistance by Consultant.

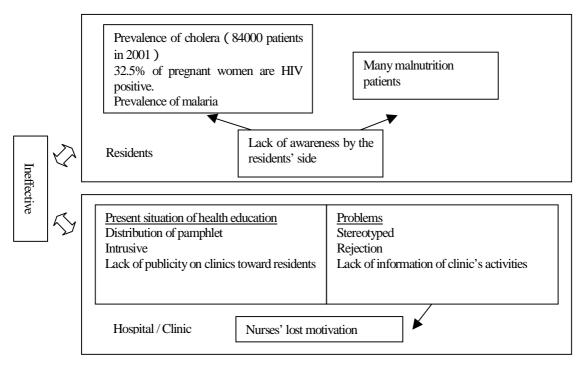
(2) Necessity of Technical Assistance by Consultant and Problems to Solve

KZN Department of Health has requested a Technical Assistance to improve the foundation of primary health services through guidance on Health Education and Promotion and introduction of Management Method of Equipment.

1) Present Situation of Health Education Activities

In DC28 there is much infectious disease, such as HIV, cholera, and tuberculosis, diabetes and hypertension, and malnutrition. Among them, infectious disease and malnutrition can be reduced if residents take a suitable prevention measure, and strengthening of primary health care is a matter of primary importance. Although the health education activities such as distribution of pamphlet on the basis of primary health care have been performed at school or by mobile car under the leadership of the Local Health Department, residents do not show interest to the contents of activity and sufficient effect has not been acquired. So, the motivation over health education activities has been lost

also at the staff side.



Present Situation of Local Health Education Activities

Even though the participants in the workshop held during the Basic Design are aware of the importance of health education and of necessity of improving the present activities, they did not know how to get the people aware of it. So when the study team introduced an example of health education activity using information apparatus such as personal computer, software, digital camera, health staff of DC28 showed an interest and asked for instruction of the activity.

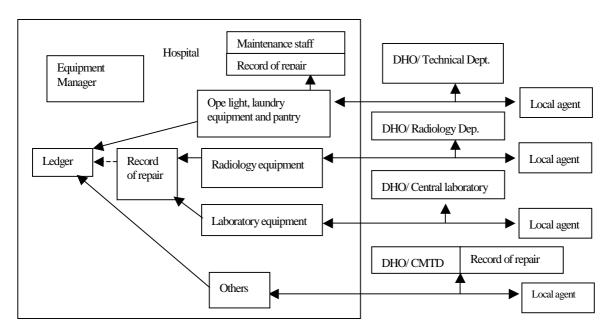
The contents of the activity and required equipment are as follows.

| Health Education and Promotion (improved) 1) Get into the people 2) Edit a community-based story so that they feel familiar with the activity of the clinic and do not be too intrusive | Required equipment 1) Vehicle 2) Presentation apparatus (digital camera, PC, monitor, projector, audio apparatus, etc.) |
|---|---|
|---|---|

2) Equipment Management

Central Medico Technical Division (CMTD), Technical Department of DHO and private companies are involved in maintenance of medical equipment of each facility of DC28. But all the history of repairing in each facility are not recorded in a ledger, the record of Local Health Department is owned by a maintenance staff dispatched by the same Department, and CMTD keeps its record by themselves.





As it is showed above, the equipment manager is in charge of equipment ledger but not of keeping a history of repair. Since they are all hand-written, it is impossible to compare the present data with those of the past, calculate the cost of maintenance of procured equipment, and estimate appropriate time to replace. Database of local agent is not well established.

As they do no know the present situation of the equipment (repair history, costs, etc.), they can not examine the cost effectiveness of each equipment and judge an appropriate time to renew them. Therefore, for appropriate allocation of equipment management budget of DC28, it is important to establish a centralised equipment management system.

2. Purposes

(1) Health Education and Promotion

Activate local health services and increase the people's level of confidence and satisfaction towards health services by introducing a new Health Education and Promotion Method.

(2) Management Method of Equipment

Facilitate efficient use of supplied equipment and establishment of long-term equipment renewal plan by introducing a centralised Management Method of Equipment.

3. Outputs

(1) Health Education and Promotion

- Activate the local health services

Original contents of the Health Education and Promotion shall be introduced based on the actual life of the residents, rather than ordinary, standardised pamphlets or activities. A health instructor must get into the people, pick out the problems, draw a story, edit and incorporate animation or pictures into the story by personal computer for presentation. This way the contents of the presentation can be compiled depending on the audience, seasons or places. And then a school version or village version of presentation will be established.

The presentation shall be performed by using projector and screen with a narration by the instructor. This self-directed activity will strengthen relationship between instructor and audience and strongly motivate the instructor towards health education.

(2) Management Method of Equipment

- Centralised Equipment Management at each level of KZN Department of Health, DHO and other health facilities become possible.

Standardise the equipment data that are not covered by CMTD in order to be applied to the new management system of equipment introduced by CNTD

* Can establish an equipment renewal plan (can grasp the balance between period of use and costs)

* Can reduce the repairing cost for equipment that needs to be renewed

* All the health personnel are informed of whom is responsible for equipment repairing

4. Activities

(1) Health Education and Promotion

- 1) Target :6 Nurses (selected from 6 districts) who belong to DHO and are responsible for primary health care or engaged in local public health, environmental sanitation, school health, etc.
- 2) Activities :Practice and instruction of health education activity using information apparatus
 - assistance in selection of theme and message, drawing a story
 - instruction of filming of activities by digital camera
 - instruction of editorial method by PC (presentation software)
 - instruction for arranging the activity site (installation of audio visual apparatus, etc.)
 - instruction for communication and conversation skill

(2) Management Method of Equipment

- 1) Target :DHO of DC28 / engineer of CMTD and persons in charge of equipment management at each facility
- 2) Activities :Organise data for Equipment Management, introduction and practice of Equipment Management method
 - confirmation and arrangement of the management system of equipment introduced by CMTD
 - re-examination and standardisation of the format of existing ledger and repair report
 - application of the standardised equipment management and instruction of data maintenance

5. Inputs

Health Education and Promotion :

1 Japanese staff for 3 months (0.17m/m in Japan, 2.83m/m in South Africa) Management Method of Equipment :

1 Japanese staff for 3 months (0.17m/m in Japan, 2.83m/m in South Africa)

1) Health Education and Promotion

1st week : Problem analysis of health education activity and instruction of implementing method

- Holding of a workshop
- Development of an activity plan
- Instruction of methods to utilise presentation software

2nd to 3rd week : Implement the activity at a pilot project area

- Selection of one pilot project area
- Selection of theme and message for the area and helping to drawing a story
- Instruction of filming of activities in the area by digital camera
- Instruction of downloading data from digital camera to PC and editorial method by PC (presentation software)
- Instruction for arranging the activity sites (installation of audiovisual apparatus, etc.)
- Instruction for communication and conversation skill with audience

4th to 11th week: Implement the activity in other areas

- Implement and instruct the activity in other areas

12th week: Evaluating and suggesting

- Visiting each areas and evaluate and suggest

| Week | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|----|----|----|
| (1) Problem analysis of health education activity and instruction | | | | | | | | | | | | |
| of implementing newly method | | | | | | | | | | | | |
| Holding of a workshop | | | | | | | | | | | | |
| Development of an activity plan | | | | | | | | | | | | |
| Instruction of methods to utilize presentation software | | | | | | | | | | | | |
| (2) Implement the activity at a pilot project area | | | | | | | | | | | | |
| Selection of a pilot project area | | | | | | | | | | | | |
| Implement the activity at a pilot project area | | | | | | | | | | | | |
| (3) Implement the activity in other areas | | | | | | | | | | | | |
| Implement and instruct the activity in other areas | | | | | | | | | | | | |
| (4) Evaluating and suggesting | | | | | | | | | | | | |
| Visiting each areas and evaluate and suggest | | | | | | | | | | | | |

2) Management Method of Equipment

1st to 2nd week: Assist examine necessary components for Equipment Management

- Analyze a management system of CMTD and examine standard component for DC28.

3rd to 10th week : Checking of existing maintenance data

- Checking an existing equipment directory and repair directory at each health facilities and select necessary component for standardization.
- 11th week: Standardize data and assist enter data
 - For developing database, assist analyzing existing data at each health facilities and organize problems for standardization, and enter data to computer.

12th week: Evaluating and suggesting

- Examine and discuss an application of input data and future problem.

| Week | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|--|---|---|---|---|---|---|---|---|---|----|----|----|
| (1)Examine components for Equipment Management | | | | | | | | | | | | |
| Analyze a management system of CMTD | | | | | | | | | | | | |
| Examine standard component for DC28 | | | | | | | | | | | | |
| (2) Checking of existing maintenance data | | | | | | | | | | | | |
| Checking an existing equipment directory (8 hospitals) | | | | | | | | | | | | |
| Analyze existing data | | | | | | | | | | | | |
| (3) Standardize data and assist enter data | | | | | | | | | | | | |
| Organize problems to standardize data | | | | | | | | | | | | |
| Assist standardizing an input form | | | | | | | | | | | | |
| Assist entering data to computer | | | | | | | | | | | | |
| (4) Evaluating and suggesting | | | | | | | | | | | | |
| Instruct application of data | | | | | | | | | | | | |
| Evaluation and suggestion | | | | | | | | | | | | |

6. Final Documents

1) Health Education and Promotion

Workshop Report

Plan for Health Education and Promotion

Production Program

Report of Evaluation and Suggestion

2) Equipment Management

Outline of Standardisation of Equipment Management Manual for Standardisation of Equipment Management Report of Evaluation and Suggestion