**Biomedical EquipmentMaintenance Model**

**for**

**Indian States**

**A JOINT STUDY BY**



KIRLOSKAR TECHNOLOGIES PVT. LTD.

**&**

**NATIONAL HEALTH SYSTEM RESOURCE CENTRE**

**MINISTRY OF HEALTH AND FAMILY WELFARE,**

**(Govt. of INDIA, NEW DELHI)**

**STUDY REPORT ON BIOMEDICAL EQUIPMENT MANAGEMENT**

**IN**

**Districts of STATE of MIZORAM**

**(JULY 2015)**

**ACKNOWLEDGEMENT**

We feel extremely hounored to be a part of Research Study of  **Biomedical Equipment Maintanance Model for Indian States** on behalf of Ministry of Health and Family Welfare, Government of India.

We sincerely convey our gratitude to **Dr**. **Sanjeev Kumar Dixit,** the Executive Director, **NHSRC** & **Dr. Jitendra Sharma**, Senior Consultant & Head, Health Technology Division,for choosing us their partner for **Biomedical Equipment mapping in the State of MIZORAM.**

Our thanks to Mission Director (NHM) **Dr. K. LALBIAK ZUALA**  for their whole hearted support and help at each stage to conduct of study smoothly.

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We convey our thanks to **Mr.Anjaney**  and all staff members of Health Technology Division, NHSRC for their over whelming support in smooth conduct of this project ,without which, our team would not have been able to complete this comprehensive study. It may be submitted that all team members and support staff whose name are not mentioned also deserve compliment for completion of the study.

We also thank KTPL ground staff for their tireless efforts and working in all adverse conditions to complete this project.

**23rd JULY 2015 Vishwas Bhukal**

**New Delhi Kirloskar Technologies Pvt. Ltd.**

**CHAPTER – I**

**TERMS OF REFERENCE OF STUDY PROJECT**

**TERMS OF REFERENCE (TOR)**

**Annexure**

**Biomedical Equipment Maintenance Model for Indian States**

**by**

**National Health Systems Resource Centre**

**(Technical support agency under NRHM, Ministry of Health & FW, Govt. of India)**

**TERMS OF REFERENCE (TOR)**

**Introduction**

To address the gap in technology management and maintenance in district and sub-district hospitals in the country, a model has been conceived on the lines of public-private partnership.

The major concern arises from the fact that with 14.4 million hospital beds in India8.6 million beds (approximately 60%) are in public health sector attracting a fair degree of biomedical equipment density. A non-functional status of these life saving equipments could actually make the bed strength redundant.

The evaluation of pilot sites to understand the principles mentioned above, to undertake research to speculate “fiscal space” required for such an undertaking and to develop operational guidelines to establish best-practices in this domain; it was suggested that a study be undertaken in **Mizoram** in all public health facilities in the said district except the sub-centres.

**This included:**

A. In Mizoram 8 District hospital and 2 subdistrict hospitals .

B. Total 12 CHC’s and 59 PHCs .

**What would a model plan for outsourcing Management and Maintenance of medical devices in district and sub-district government health facilities ensure?**

A model plan for various states for outsourcing “management and maintenance of biomedical technology” inclusive of operational and financial guidelines would include but will not limited to:

a. Assessment (periodic and on continuous basis) of all equipment available in district and sub-district public healthcare facilities.

b. Cost calibration, configuration and undertaking “settings” pertaining to all equipment.

c. Preventive maintenance of equipment on a schedule.

d. Conducting C M Es to train paramedics and other hospital staffs for safe optimal use of medical equipment.

e. Corrective maintenance of equipment on on-call basis.

f. Submission of quarterly report on functional status of equipment.

**Methodology for conducting the study:**

**1.** Line Listing of equipment in district and sub-district facilities up to the level of PHC

**2.** Assessment of functional status of all the devices**/**equipment

**3.** Capturing costs required to maintain all line listed equipment

A detailed situational analysis of existing biomedical equipment needed to be undertaken with functional standings, breakdown costs and upkeep/maintenance costs. A detailed was required to be done over status of various public health setups in the pilot districts, listings of survey areas and the costs involved.

**Data Sources**

The Biomedical Equipment Management Model would use the following data sources:

1. Empirical Data (from site)

Data 1: Line listing of Medical Devices or Mapping Technologies in district &

sub-district centres

Data 2: Functional Status of each Medical Equipment

2. Secondary Data (from market research)

Data 3: Cost involved per annum (C1) in Comprehensive maintenance of all the

medical Devices (obtained from Data 1)

**Deliverables**

**Kirloskar Technologies Pvt. Ltd.** was expected to:

Identify Empirical Data (mentioned above) in the identified districts.

Calculate the Secondary Data (mentioned above).

Detailed equipment study including inventory log; equipment density and current functional status of biomedical equipment at the pilot facilities.

****Submission of finding.

Submit the final report.

**NHSRC, New Delhi will undertake the following activities:-**

1. Administer the research

2. Facilitate the process of undertaking the budget.

3. Identify facilities where study has to be conducted

4. Send official communication to respective state government officials detailing the study

objective and introducing Kirloskar Technologies Pvt. Ltd. representatives.

5. Facilitate the conducting of joint training workshops, if and when required

6. Accompany Kirloskar Technologies Pvt. Ltd. team (wherever required) to identified sites

7. Undertake dissemination meetings of the study

**Stakeholders**

NHSRC, New Delhi

Kirloskar Technologies Pvt. Ltd., New Delhi-110 024

**Team from Kirloskar Technologies Pvt. Ltd., New Delhi will perform the following:**

Project management Data collection

Data analysis

Report development

**Roles and responsibilities**

1. Project Leadership
   1. Supervise the team
   2. Listing Medical Devices & its functional status
   3. Analyze and assess the costs.
   4. Analyze the data and prepare the final report
   5. Report to NHSRC, New Delhi

Data collection/analysis

* 1. Listing medical Devices
  2. Prepare the data entry form (excel sheet) for its functional status &Costs.
  3. Calculating the costs.
  4. Help the project lead in analyzing the data and preparing final report

**Time frame**

The total time-frame for this consultancy contract will be 45 days.

**Terms of Use of Intellectual Properties**

The scientific and technical outputs based on the data and report generated in this study is a joint work of NHSRC and their research partner. In any publication by the either relating to the results of this study, the other party will be acknowledged. The report, material and data including the analytical evidence on how conclusions were arrived at, associated with the study should not be used for any commercial purpose.

**CHAPTER-II**

**INTRODUCTION**

**Biomedical Engineering & Medical Equipments**

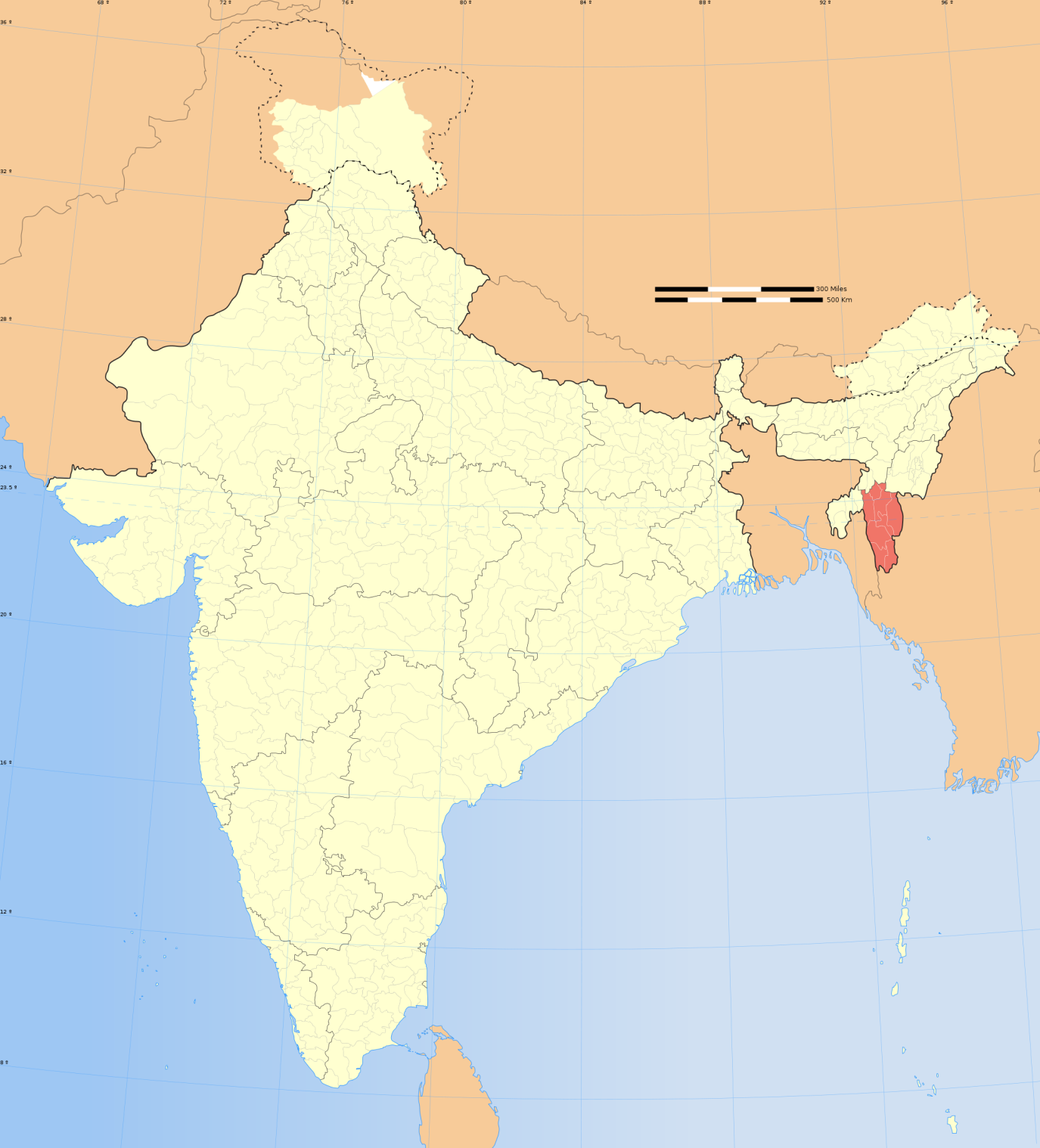
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**Biomedical engineering** is the application of engineering principles and design concepts to medicine and biology for healthcare purposes (e.g. diagnostic or therapeutic). This field seeks to close the gap between engineering and medicine: It combines the design and problem solving skills of engineering with medical and biological sciences to advance healthcare treatment including diagnosis, monitoring, and therapy. Biomedical engineering has only recently emerged as its own study, compared to many other engineering fields. Such an evolution is common as a new field transitions from being an interdisciplinary specialization among already-established fields, to being considered a field in itself. Much of the work in biomedical engineering consists of research and development, spanning a broad array of subfields. Prominent biomedical engineering applications include the development of biocompatible prostheses, various diagnostic and therapeutic medical devices ranging from clinical equipment to micro-implants, common imaging equipment such as MRIs and EEGs, regenerative tissue growth, pharmaceutical drugs and therapeutic biological.

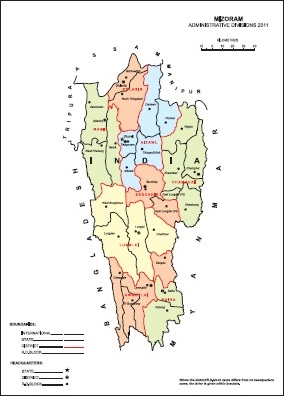
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Biomedical Engineering is engineering of human physiology. In recent time Clinical Engineering Management, Clinical Technology Management, and Medical Equipment Management is often referred as Healthcare Technology Management. It is basically part of managing, maintaining, and designing medical devices used or proposed for use in different healthcare delivery organizations and locations from homes to clinics and hospitals. Health Technology Management includes related policies and procedures concerning activities such as the selection, planning, and acquisition of medical devices, on arrival inspection, acceptance, and maintenance and at the end condemnation or declaring unserviceable and disposal of medical equipment. Bio Medical Engineering is the application of engineering principles and design concepts to medicine and biology for healthcare purposes e.g. diagnostic or therapeutic. This field seeks to close the gap between engineering and medicine. It combines the design and problem solving skills of engineering with medical and biological sciences to advance healthcare treatment, including diagnosis, monitoring, and therapy. The aim of Biomedical Management has been defined as: “To ensure that equipment and systems used in patient care are operational, safe, and properly configured and calibrated to meet the mission of the healthcare. (b) That the equipment is used in an effective way consistent with the highest standards of care by educating the healthcare provider, equipment user, and patients. (c) That the equipment is designed to limit the potential for loss, harm, or damage to the patient, provider, visitor, and facilities through various means of analysis prior to and during acquisition, (d) Monitoring and foreseeing problems during the lifecycle of the equipment, and collaborating with the parties who manufacturer, design, regulate, or recommend safe medical devices and systems. India has vast network of healthcare delivery facilities spread all over the country. Healthcare delivery to population is from public & private healthcare systems. Though exact number of hospitals, Nursing Homes, single Doctor allopathic clinics, Dental Clinics and Diagnostic Centres in private sector is not known. However some data is available from different source.

**MIZORAM IN INDIA**



**MIZORAM**



**MIZORAM**  is one of the 29 states of [India](http://en.wikipedia.org/wiki/India). Located in [northeast India](http://en.wikipedia.org/wiki/Northeast_India), it holds the most north-eastern position among the other states in the north-east region of India. Arunachal Pradesh borders the states of [Assam](http://en.wikipedia.org/wiki/Assam) and [Nagaland](http://en.wikipedia.org/wiki/Nagaland) to the south, and shares international borders with [Bhutan](http://en.wikipedia.org/wiki/Bhutan) in the west, [Myanmar](http://en.wikipedia.org/wiki/Myanmar) in the east and [China](http://en.wikipedia.org/wiki/China) in the north.

**GEOGRAPHY**

Mizoram is located between 26.28° N and 29.30° N latitude and 91.20° E and 97.30° E longitude and has 83,743 square kilometers area. Most of Arunachal Pradesh is covered by the Himalayas

### Climate

The climate of Arunachal Pradesh varies with elevation. Areas that are at a very high elevation in the Upper Himalaya close to the Tibetan border have an alpine or [tundra](http://en.wikipedia.org/wiki/Tundra) climate. Below the Upper Himalayas are the Middle Himalayas, where people experience a temperate climate. Areas at the sub-Himalayan and sea-level elevation generally experience humid, sub-tropical climate with hot summers and mild winters. Arunachal Pradesh receives heavy rainfall of 2,000 to 4,100 millimeters (79 to 161 in) annually, most of it between May and September.

## Facilities Available at District Hospital



## 1. Outdoor Patient (OPD)

* + Dental Care OPD
  + ENT OPD
  + Eye OPD
  + Medical OPD
  + Orthopaedic OPD
  + Paediatric OPD
  + Surgical OPD
  + Psychiatric OPD
  + Dental OPD
  + Skin & VD OPD
  + Blood Bank
  + Specialist Services, Cardiology, Plastic Surgery, Neurology

**2**. **Indoor Facility &services**

* + ICU
  + CCU
  + Burn Ward
  + General Indoor Services for respective faculties
  + Anaesthetic Services

**3. Investigative Procedures**

* + Ultrasonography
  + CT Scan
  + X-Ray
  + Blood Bank Facility
  + Pathology Services

**4. Implementation of All National Programmes**

* Emergency Services
* Medico Legal
* 24 hour Ambulance service
* Post Mortem Services

1. **Family Welfare Services**- under this Post- Partum centres are located providing following services.

* Counselling
* Ante Natal Care
* Abortion & Medical Termination of Pregnancy services
* Laparoscopic Abdominal Tubectomy & Non scalpel vasectomy
* Family Welfare Services like IUD insertion, Distribution of Oral Pills.
* Universal Immunization Programme
* Emergency Services
* Medico Legal Services

1. **Ambulance Services**

## Facilities Available at Community Health Centre – Rural Hospitals



1. **Outdoor Patient (OPD)** 
   * Medical OPD
   * Surgical OPD
   * Paediatric OPD
   * Obstetrics & Gynaecology OPD
2. **Anaesthetic Services**
3. **Indoor Facility**
4. **Investigative Procedures** 
   * Ultrasonography (in selected Rural Hospitals)
   * X-Ray
   * Pathology
5. **Control of Epidemic, Endemic & Communicable Disease Programme**
6. **Implementation of All National Programmes** 
   * Maternity & Child Health Programme
   * Family Welfare Programme
   * School Health Programme
   * Iodine Deficiency Control Programme
   * Blindness Control Programme
   * Malaria Control Programme
   * AIDS & HIV Control Programme
   * Leprosy Eradication Programme (Free distribution of MDT)
   * Tuberculosis Control Programme (Free Distribution of Medicines by DOTS Providers & Pathology Services)
   * Diarrhoeal Disease Control Programme
   * Universal Immunization Programme
7. **Provision of Micro Nutrients Like Vitamin A & Iron & Folic Acid**
8. **Safe Water Supply & Basic Sanitation**
9. **Behavioural Change Communication- Public awareness Campaign**
10. **Collection & Reporting of Vital Statistics**
11. **Reproductive and Child Health** 
    * Mother & Child Care
    * Janani Suraksha Yojna - JSY under NRHM
    * Universal Immunization Programme for Mother & Child
    * Pre, Intra & Post Delivery Services
    * Family Welfare Services (Sterilization, Free Distribution of Oral Pills & Condoms)
12. **Referral Services**
13. **Emergency Services**

* Ambulance Services
* Medico Legal Services

## Facilities Available at Primary Health Centers



## 1. General OPD

1. Indoor Services (IPD)
2. Control of Epidemic, Endemic & Communicable Disease Programme
3. Implementation of All National Programmes
4. Maternity & Child Health Programme
5. Family Welfare Services
6. School Health Programme
7. Iodine Deficiency Control Programme
8. Blindness Control Programme
9. Malaria Control Programme
10. AIDS & HIV Control Programme
11. Leprosy Eradication Programme (Free distribution of MDT)
12. Tuberculosis Control Programme with Free Distribution of Medicines
13. Diarrhoea Disease Control Programme
14. Universal Immunization Programme
15. Provision of Micro Nutrient: Like Vitamin A & Iron & Folic Acid
16. Behavioural Change Communication- Public awareness Campaign
17. Safe Water Supply & Basic Sanitation
18. Collection & Reporting of Vital Statistics

2. **RCH (Reproductive and Child Health)**

* Mother & Child Care
* Janani Suraksha Yojna - JSY under NRHM
* Universal Immunization Programme for Mother & Child
* Pre, Intra & Post Delivery Services
* Family Welfare Services (Sterilization, Free Distribution of Oral Pills & Condoms)

3. **Referral Services**

4. **Emergency Services**

**CHAPTER-III**

**AIMS & OBJECTIVES OF THE STUDY**

There are number of hospitals and dispensaries in Public Sector Undertakings and other major service groups like Railway Hospitals, ONGC Hospitals, ESI Hospitals and so on. Functioning of all equipment in any healthcare facility is very critical for life saving, regular treatment and quality of care as a whole. It is well known that very often number of critical medical equipment are not functioning in public health facilities due to poor equipment management plan, lack of financial resources due to no budgetary provisions. There is a need to address this major gap in healthcare delivery infrastructure in the country.

The evaluation of pilot sites to undertake research to speculate “fiscal space” required for such an undertaking and to develop operational guidelines to establish best-practices in this domain; a study has been designed to be conducted in few states – one of each zone (North; South; East; West; Central) of India in a select district (median/UHC pilot district) and in all public health facilities in the selected district except the sub-centres.

**Aim:**

The aim of the present research study has been to find out the average number of medical equipment in District Hospital, Community Health Centre & Primary Health Centre, its average total cost and estimated average Annual Maintenance Cost (AMC) and Annual Comprehensive Maintenance Cost (CMC) for making a financial planning and budgeting model for a District and later scale it up to State and all India level.

**CHAPTER-IV**

**RESEARCH PROJECT METHODOLOGY**

**Methodology: -** The beginning of study starts from the finding the Location and the type of institution.

* **Study location:**  List out the names of the districts where the equipment mapping project is to be done.
  + 1. **AIZAWL**
    2. **KOLASIB**
    3. **SHERCHHIP**
    4. **CHAMPAI**
    5. **LUNGLEI**
    6. **LAWNGTLAI**
    7. **MAMIT**
    8. **SAIHA**
* **Type Of Institution:**

General Hospital (GH)

District Hospital (DH)

CHC

PHC

**STEP-1:** Collect the information about the functioning/non functioning status of the institutions by the help of the CMO/DMO.

**CHAPTER- VI**

**RESEARCH STUDY FINDINGS AND ANALYSIS**

* No proper staff management for machines like No x-ray technician or no store keeper appointed in many facilities to maintain the details related to the equipments.
* Team faced universal problem of poor record keeping of medical equipment. Date of purchase, original cost of equipment, company user manual and detailed record of breakdown and maintenance was often not available. Research Study team had to make considerable efforts and search all sources to know the cost of equipment.
* Many types of medical equipment are not available in open market presently due to obsolesce, introduction of newer technology based on efficient software systems. Hence making maintenance programme a challenge and also costly.
* The comprehensive details of medical equipment in 2 General Hospital 8 District Hospitals, 27 CHCs (18 functioning) and 44 PHC’s (21 functioning) given in Tables on previous pages as per findings by the Research Team which visited health facilities listed in the tables.
* Record of date of receipt or purchase of medical equipment was not available in large number of health facilities.
* There was no proper Inventory Ledger in most of the Facilities. Even there were no properly maintained RV Files for medical equipment.
* Cost of each equipment was not maintained in most places. Even company manufacturer label had disappeared in many medical equipment.
* Date of preventive maintenance or breakdown and breakdown maintenance was not available at most of facility sites (GH, DH, PHC, CHC)
* Medical Officers, Specialists, Nurses and Allied Health Professionals have no idea about medical equipment maintenance, calibration, management policy and

procedures.

* Proper details of AMC / CMC often were not available.
* There was no evidence of training programme on medical equipment management of Staff.
* Staff was not aware of correct procedure and policies about condemnation, disposal, replacement procedure of non-usable medical equipment.

**DYSFUNCTIONING RATE OF EQUIPMENTS FACILITY WISE**

|  |  |  |  |
| --- | --- | --- | --- |
| **FACILTY NAME** | TOTAL NO. OF EQUIPMENTS | NO. OF DYSFUNTION EQUIPMENTS | PERCENTAGE OF DYSFUNTIONING EQUIPMENTS |
| NAME |
|  |
|  |
| DISTRICT SAIHA | 64 | 22 | 34.37 |
| PHC TUIPANG | 14 | 2 | 14.28 |
| CHHURLUNG | 6 | 1 | 16.66 |
| PHC LAWNGTLAI | 56 | 8 | 32.14 |
| PHC BUNGTLANG | 12 | 0 | 0 |
| PHC SANGAU | 10 | 3 | 30 |
| CHC CHAWNGTE | 16 | 1 | 6.25 |
| PHC SOUTH LUNGPHER | 12 | 5 | 41.67 |
| DH KOLASIB | 61 | 7 | 11.47 |
| PHC KAWNPUI | 16 | 2 | 12.5 |
| PHC LUNGDAI | 13 | 2 | 15.3 |
| PHC BILKHAWTHUR | 12 | 0 | 0 |
| CHC VARENGTE | 22 | 2 | 9 |
| PHC BAIRUBI | 8 | 2 | 25 |
| PHC BUKPOI | 7 | 3 | 42.85 |
| PHC DARLAWN | 10 | 0 | 0 |
| PHC KHAWRUHWAN | 15 | 2 | 13.33 |
| PHC SUANGPUILAWN | 13 | 1 | 7.69 |
| PHC PHULLEN | 12 | 2 | 16.66 |
| CIVIL HOSPITAL AIZAWL | 430 | 54 | 37 |
| FALKAWN REFERAL HOSPITAL | 63 | 9 | 9 |
| KULIKAWN SUB DH | 34 | 1 | 1 |
| KANGHUM PHC | 7 | 1 | 14.28 |
| REIEK PHC | 7 | 2 | 28.57 |
| AIBAWK PHC | 7 | 1 | 14.28 |
| SIAKSUK PHC | 10 | 2 | 20 |
| SAIRANG PHC | 11 | 2 | 18.18 |
| LENGPUI PHC | 17 | 3 | 17.64 |
| RAWPUNCHHIP PHC | 14 | 3 | 21.42 |
| LUNGLEI CIVIL HOSPITAL | 172 | 44 | 25.58 |
| CHC HNAHTHIAL | 23 | 8 | 34.78 |
| CHHIPHIR PHC | 8 | 2 | 25 |
| LUNGSEN PHC | 12 | 3 | 25 |
| BUNGMUN PHC | 10 | 3 | 30 |
| PHC HAULAWNG | 10 | 1 | 10 |
| PHC TAWIPUI | 15 | 2 | 13.33 |
| PHC CHERLUN | 11 | 2 | 18.18 |
| PHC PANGZAWL | 11 | 2 | 18.18 |
| PHC TLABUNG | 17 | 3 | 17.64 |
| CHAMPHAI DH | 47 | 5 | 10.63 |
| BUNGZUNG PHC | 7 | 1 | 1.42 |
| BIATE PHC | 15 | 1 | 6.66 |
| FARKAUM PHC | 7 | 0 | 0 |
| HNALAN PHC | 13 | 1 | 7.69 |
| **KAWLKULH PHC** | 9 | 2 | 22.22 |
| KHWAI PHC | 7 | 1 | 14.28 |
| KHAWZAUL PHC | 14 | 1 | 7.14 |
| NGOPA PHC | 15 | 1 | 0.66 |
| FARKAUM PHC | 7 | 0 | 0 |
| SAITUL CHC | 27 | 5 | 18.51 |
| SIALHAWK PHC | 7 | 1 | 14.28 |
| MAMIT DH | 62 | 5 | 8.04 |
| **KAWRTETHAWVENG PHC** | 11 | 0 | 0 |
| **KAWRTHAH CHC** | 21 | 7 | 33.33 |
| **WEST PHEILANG PHC** | 15 | 3 | 20 |
| **PHULDUNGSEI PHC** | 11 | 1 | 9.09 |
| **MARPARA PHC** | 17 | 4 | 23.52 |
| **ZAWLNUAM PHC** | 12 | 2 | 16.66 |
| SHERCHIP DH | 92 | 34 | 36.95 |
| **KHAWLAILUNG PHC** | 6 | 2 | 33.33 |
| VANLAIPHAI PHC | 16 | 5 | 31.25 |
| **LUNGDAR PHC** | 16 | 3 | 18.75 |
| **THENZAWL CHC** | 28 | 2 | 7.14 |
| **NGENTIANG PHC** | 6 | 0 | 0 |

**HIGHEST DYSFUNCTIONING RATE - PHC BUKPUI 42.85**

**LOWEST DYSFUCTIONING RATE – PHC DARLAWN 0.0%**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MASTER EQUIPMENT BASE** | | | | | | | | | | |  |
|  |
| **AIZAWL CIVIL HOSPITAL, MIZORAM** | | | | | | | | | | |  |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date (m-yy)*** | ***PRICE*** |  | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | EMERGENCY | DEFIBRILLATOR | 1 | MEDITRONICS | LIFEPAK |  |  | 200000 | YES |  |
| 2 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 3 | NEBULIZER | 1 | OMRON | NE-C25 |  |  | 2500 | YES |  |
| 4 | ECG | 1 | BPL |  | DDTD4B9794 |  | 20000 | YES |  |
| 5 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 6 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 | YES |  |
| 7 | PORTABLE X RAY MACHHINE | 1 | MEDITRONICS | ME 5085 | 87 |  | 200000 | YES |  |
| 8 | VENTILLATOR | 1 |  |  |  |  | 350000 | YES |  |
| 9 | INFUSION PUMP | 1 |  |  |  |  | 40000 | YES |  |
| 10 | MONITOR | 1 | MINDRAY | MEC-1200 |  |  | 85000 | YES |  |
| 11 | MATERNITY ROOM | NEEDLE CUTTER | 1 |  |  |  |  | 1200 | YES |  |
| 12 | BABY WARMER | 1 | NEOTECH |  |  |  | 38000 | YES |  |
| 13 | SUCTION MACHINE | 1 | INSTAVAC |  |  |  | 6500 | YES |  |
| 14 | SUCTION MACHINE | 1 | INSTAVAC |  |  |  | 6500 | YES |  |
| 15 | SUCTION MACHINE | 1 | INSTAVAC |  |  |  | 6500 | YES |  |
| 16 | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 17 | BABY WARMER | 1 | SHREE JI |  |  |  | 38000 | YES |  |
| 18 | B-ULTRASOUND | 1 |  |  |  |  | 350000 | YES |  |
| 19 | WEIGHING MACHINE | 1 | SALTER |  |  |  | 3000 | YES |  |
| 20 | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 21 | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 22 | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 23 | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 24 | **WARD** | NEBULIZER | 1 | INFI-NEB | MCN-S600A |  |  | 2500 | YES |  |
| 25 | NEBULIZER | 1 | INSPIRATOR15S | 1054196 |  |  | 2500 | YES |  |
| 26 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 27 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 28 | NEEDLE CUTTER | 1 |  |  |  |  | 1200 | YES |  |
| 29 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 | YES |  |
| 30 | PULSE OXYMETER | 1 | BPL |  |  |  | 45000 | YES |  |
| 31 | **MALE MEDICAL WARD** | NEBULIZER | 1 |  |  |  |  | 4500 |  |  |
| 32 | NEEDLE CUTTER | 1 |  |  |  |  | 1200 |  |  |
| 33 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 |  |  |
| 34 | SUCTION MACHINE | 1 | INSTAVAC |  |  |  | 6500 |  |  |
| 35 | **EYE WARD** | NEDLE CUTTER | 1 |  |  |  |  | 1200 | YES |  |
| 36 | **MSW** | NEEDLE CUTTER | 1 |  |  |  |  | 1200 | YES |  |
| 37 | **MSW** | OXYGEN CONC. | 1 | INSTAVAC |  |  |  | 45000 | YES |  |
| 38 | ICU | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 39 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 40 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 41 | VENTILLATOR | 1 | MAQUET | 66400440 | 7330 |  | 350000 | YES |  |
| 42 | CARDIAC MONITOR | 1 | PHILIPS | MP20 |  |  | 85000 | YES |  |
| 43 | VENTILLATOR | 1 | MAQUET | 6640440 | 27690 |  | 350000 | YES |  |
| 44 | CARDIAC MONITOR | 1 | PHILIPS | MP20 |  |  | 85000 | YES |  |
| 45 | CARDIAC MONITOR | 1 | PHILIPS | MP20 |  |  | 85000 | YES |  |
| 46 | CARDIAC MONITOR | 1 | PHILIPS |  |  |  | 85000 | YES |  |
| 47 | VENTILLATOR | 1 | DRAGER | 8414000 | DRG-0054 |  | 350000 | YES |  |
| 48 | VENTILLATOR | 1 | MAQUET | 640402347 | 205958 |  | 350000 | YES |  |
| 49 | VENTILLATOR | 1 | DRAGER | 841400-11 |  |  | 350000 | YES |  |
| 50 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 51 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 52 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 53 | SYRINGE PUMP | 1 |  |  |  |  | 40000 | YES |  |
| 54 | DEFIBRILLATOR | 1 | MEDITRONICS | LIFEPAK20 |  | 05-07-2010 | 170000 | YES |  |
| 55 | α-BEDS | 1 | ROMSONS |  |  |  | 50000 | YES |  |
| 56 | α-BEDS | 1 | ROMSONS |  |  |  | 50000 | YES |  |
| 57 | α-BEDS | 1 | ROMSONS |  |  |  | 50000 | YES |  |
| 58 | α-BEDS | 1 | ROMSONS |  |  |  | 50000 | YES |  |
| 59 | α-BEDS | 1 | ROMSONS |  |  |  | 50000 | YES |  |
| 60 | VENTILLATOR | 1 | DRAGER | 8414000-12 | ARTK120100 |  | 350000 |  | YES |
| 61 | VENTILLATOR | 1 | DRAGER | 8414000-13 | ARTK12-00996 |  | 350000 |  | YES |
| 62 | VENTILLATOR | 1 | ELLISEE | 150 | PACX013415 |  | 350000 | YES |  |
| 63 | SYRINGE PUMP | 1 |  |  |  |  | 40000 | YES |  |
| 64 | SYRINGE PUMP | 1 |  |  |  |  | 40000 | YES |  |
| 65 | OXYGEN CONC. | 1 |  |  |  |  | 45000 | YES |  |
| 66 | DEFIRILLATOR | 1 | PREMEDIC-D |  |  |  | 170000 | YES |  |
| 67 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 |  | YES |
| 68 | VENTILLATOR(PORTABLE) | 1 | DRAGER | OXYLOG-2000 | SRTJ-2503 |  | 350000 | YES |  |
| 69 | SYRINGE PUMP | 1 | ASCOR | AP12 |  |  | 40000 | YES |  |
| 70 | CARDIAC MONITOR | 1 | BPL | EXCELLO | CRTA7H1983 |  | 85000 | YES |  |
| 71 | ABG ANALYSER | 1 | EPOC | EPOC405 | 10D7735 |  | 225000 | YES |  |
| 72 | DEFIBRILLATOR | 1 | MEDITRONICS | LIFEPAK20 |  |  | 170000 |  | YES |
| 73 | INFUSION PUMP | 1 | B/BRAUN | INFOSOUND8 | 38402374 |  | 40000 |  | YES |
| 74 | ECG | 1 | TRIUITRON | AR600A8 | 0021122A |  | 52000 |  | YES |
| 75 | X-RAY MACHINE60ma | 1 | ME | ME5085 | 85 |  | 225000 | YES |  |
| 76 | FSW | SUCTION MACHINE | 1 | SURGI-VAC | C-218-010 |  |  | 6500 | YES |  |
| 77 | NEBULIZER | 1 | INFINEB | MCN56008 | 20110101 |  | 2500 | YES |  |
| 78 | **ORTHOPEDIC OPD** | SUCTIO0N MACHINE | 1 |  |  |  |  | 6500 | YES |  |
| 79 | PULSE OXYMETER | 1 | SANRAI MEDICAI |  |  |  | 45000 | YES |  |
| 80 | XRAY MACHINE | 1 | ME | ME 5085 | 25 |  | 350000 | YES |  |
| 81 | CARDIOLOGY | CARDIAC MONITOR | 1 | GOLDWAY | G30 | CN1206969 |  | 85000 | YES |  |
| 82 | CARDIAC MONITOR | 1 | GOLDWAY | G30 | CN12806964 |  | 85000 | YES |  |
| 83 | CARDIAC MONITOR | 1 | GOLDWAY | G30 | CN12506972 |  | 85000 | YES |  |
| 84 | CARDIAC MONITOR | 1 | GOLDWAY | G30 | CN12069691 |  | 85000 | YES |  |
| 85 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 86 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806961 |  | 350000 | YES |  |
| 87 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806960 |  | 350000 | YES |  |
| 88 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806964 |  | 350000 | YES |  |
| 89 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806963 |  | 350000 | YES |  |
| 90 | VENTILLATOR | 1 | MAQUET | 6691257 | CN128069670 |  | 350000 | YES |  |
| 91 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806965 |  | 350000 | YES |  |
| 92 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806967 |  | 350000 | YES |  |
| 93 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806971 |  | 350000 | YES |  |
| 94 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806965 |  | 350000 | YES |  |
| 95 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806968 |  | 350000 | YES |  |
| 96 | VENTILLATOR | 1 | MAQUET | 6691257 | CN12806962 |  | 350000 | YES |  |
| 97 | ECG MCHINE | 1 | PHILIPS | TC20 |  |  | 52000 |  | YES |
| 98 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 99 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 100 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 101 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 102 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 103 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 104 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 105 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 106 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 107 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 108 | α-BEDS | 1 | NARAYAN |  |  |  | 10000 | YES |  |
| 109 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 110 | SYRINGE PUMP | 1 | B/BRAUN |  |  |  | 40000 | YES |  |
| 111 | SYRINGE PUMP | 1 | ASON |  |  |  | 40000 | YES |  |
| 112 | SYRINGE PUMP | 1 | ASON |  |  |  | 40000 | YES |  |
| 113 | DEFIBRILLATOR | 1 | CG |  |  |  | 170000 | YES |  |
| 114 | DEFIBRILLATOR | 1 | MEDITRONICS | LIFEPAK | 38368281 |  | 170000 | YES |  |
| 115 | DEFIBRILLATOR | 1 | PHILIPS |  | US8141305115 |  | 170000 | YES |  |
| 116 | DEFIBRILLATOR | 1 | BPL | DF25009 | BYMDF536 |  | 170000 | YES |  |
| 117 | DEFIBRILLATOR | 1 | PHILIPS | HEART XL |  |  | 170000 | YES |  |
| 118 | CABIN | SYUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 119 | NEEDLE CUTTER | 1 | NOVO |  |  |  | 1200 | YES |  |
| 120 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 121 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 | YES |  |
| 122 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 123 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 | YES |  |
| 124 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 125 | BLOOD BANK | DEEP FREEZER | 1 | CRYOGLOVE | 40L428 |  | 13-03-3003 | 20000 |  | YES |
| 126 | BLOOD BANK REFRIGERATOR | 1 |  | HXC-608A | BE06PMEIT00828A500011 |  | 180000 | YES |  |
| 127 | CENTRIFUGE | 1 | REMI | R-8CDX | IANLC-231 |  | 4500 | YES |  |
| 128 | ELISA WSAHER | 1 | LABOSYSTEM | LABOSYSTEM EASY | 4M122 |  | 200000 | YES |  |
| 129 | ELISA READER | 1 | LABOSYSTEM | LABOSYSTEM EASY | 35029\*00492 |  | 250000 | YES |  |
| 130 | ELISA WASHER | 1 | ROBONIK | WASHWELL PLATE | AW0908RBK12173 |  | 200000 | YES |  |
| 131 | OVEN | 1 |  |  |  |  | 20000 | YES |  |
| 132 | BLOOD SHAKER | 1 | REMI | RS-A2 | LSDV-1049 |  | 40000 | YES |  |
| 133 | ELISA READER | 1 | ROBONIK | READWELL | RT09RBK179 |  | 250000 | YES |  |
| 134 | WALK IN COOLER | 1 | NUTECH | CALILRAJOR |  |  | NA | YES |  |
| 135 | DEEP FREEZER | 1 | VESTFROST |  |  |  | 20000 | YES |  |
| 136 | BLOOD AGGITATOR | 1 | TERUMO PENOL |  | 1111548 | 07-01-2003 | 6500 | YES |  |
| 137 | CENTRIFUGE(BIG) | 1 | THERMO | CRYFUGE 60001 | 41217084 | 08-01-2003 | 45000 | YES |  |
| 138 | CENTRIFUGE(BIG) | 1 | THERNO | CRYFUGE 60001 | 41217081 | 09-01-2003 | 45000 | YES |  |
| 139 | CENTRIFUGE(BIG) | 1 | HERAEUS | CRYFUGE 60001 | 40205130 | 22-09-2011 | 45000 | YES |  |
| 140 | CENTRIFUGE(BIG) | 1 | HERAEUS | CRYFUGE 60001 | 40198310 | 23-09-2011 | 45000 | YES |  |
| 141 | TUBE SEALER | 1 | TERUMO PENOL | XS1000T | 1112118 |  | 25000 | YES |  |
| 142 | PLASMA EXPRESSOR | 1 | COMPOSAFE | E250 | 202115 |  | 25000 | YES |  |
| 143 | PLASMA EXPRESSOR | 1 | COMPOSAFE | E250 | 202116 |  | 25000 | YES |  |
| 144 | WEIGHING MACHINE | 1 | TERUMO PENOL | C9250 | 4122213 |  | 25000 | YES |  |
| 145 | WEIGHING MACHINE | 1 | CITIZON | CT46 |  |  | NA | YES |  |
| 146 | PLATELATE AGGITATOR | 1 | WHEECON INSTRUMENT | T4RPR | 2580609 |  | 25000 | YES |  |
| 147 | TUBING WELDER | 1 | TERUMO PENOL | TSCD-11 | 1112003 |  | 25000 | YES |  |
| 148 | BLOOD BANK REFRIGERATOR | 1 | HAIER | HXC-60HA |  |  | 200000 | YES |  |
| 149 | WATER BATH | 1 |  |  |  |  | 15000 | YES |  |
| 150 | CENTRIFUGE | 1 |  |  |  |  | 6500 |  | YES |
| 151 | CENTRIFUGE | 1 | REMI | R4-4C |  |  | 15500 |  | YES |
| 152 | BINUCLEAR MICROSCOPE | 1 | OLYMPUS | R-8CDX | 2E12425 |  | 25000 | YES |  |
| 153 | AGGITATOR | 1 | TERUMO PENPOL | XS1000T | 112118 |  | 25000 | YES |  |
| 154 | TUBE SEALER | 1 | ELTEK | TC4108 | HDC46J |  | 25000 | YES |  |
| 155 | VERTICLAVE AUTOCLAVE(BIG) | 1 | YORCO |  |  |  | 10000 | YES |  |
| 156 | OVEN | 1 |  |  |  |  | 25000 | YES |  |
| 157 | WATER DISTILLATION | 1 | YORCO |  |  |  | NA | YES |  |
| 158 | BLOOD BANK REFRIGERATOR | 1 | TERUMO PENPOL | BB16005 | 121114 |  | 200000 | YES |  |
| 159 | HAEMATOLOGY ANALYZER | 1 |  |  |  |  | 250000 |  | YES |
| 160 | CELL COUNTER | 1 |  |  |  |  | 250000 | YES |  |
| 161 | PH METER | 1 |  |  |  |  | 10000 | YES |  |
| 162 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 163 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 164 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 165 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 166 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 167 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 168 | DONOUR COACH | 1 | TERUMO PENPOL | DC200 |  |  | 75000 | YES |  |
| 169 | BLOOD BANK CABINET | 1 | DTPM |  |  |  | 200000 | YES | YES |
| 170 | TUBE SEALER | 1 |  | LUNGBGR4AA | 02-02-93027 |  | 25000 | YES |  |
| 171 | BLOOD COLLECTION MONITOR | 1 | TERUMO PENPOL | P601 | 904391 |  | 65000 | YES |  |
| 172 | BLOOD COLLECTION MONITOR | 1 | REMI | BCM-10 | CFCM-314 |  | 65000 | YES |  |
| 173 | BLOOD COLLECTION MONITOR | 1 | REMI | BCM-11 | CFCM-315 |  | 65000 | YES |  |
| 174 | BLOOD COLLECTION MONITOR | 1 | REMI | BCM-12 | CFCM-316 |  | 65000 | YES |  |
| 175 | BLOOD COLLECTION MONITOR | 1 | REMI | BCM-13 | CFCM-317 |  | 65000 | YES |  |
| 176 | HISTOPATHOLOGY | WATER BATH | 1 | YORCO |  |  |  | 15000 | YES |  |
| 177 | SEMI MICROTOME | 1 | LEICA | RM22 | 45 |  | 6500 | YES |  |
| 178 | TISSUE PROCESSOR | 1 | YORCO | 103 | 940609 | 13-06-2009 | 900000 | YES |  |
| 179 | ILR | 1 | VESTFROST | YSI-104 | 390371 |  | 20000 | YES |  |
| 180 | TISSUE PROCESSOR | 1 | YORCO |  |  | 13-06-2009 | 900000 | YES |  |
| 181 | DEEP FREEZER | 1 | YORCO |  |  |  | 60000 | YES |  |
| 182 | DEEP FREEZER | 1 | YORCO | 104 | 03J0371 |  | 60000 | YES |  |
| 183 | TISSUE PROCESSOR | 1 | YORCO |  |  |  | 900000 |  | YES |
| 184 | OVEN | 1 | YORCO |  |  |  | 25000 | YES |  |
| 185 | OVEN | 1 | YORCO |  |  |  | 25000 | YES |  |
| 186 | SUCTION MACHINE | 1 |  |  |  |  | 6500 | YES |  |
| 187 | MICROBIOLOGY | INCUBATOR | 1 | YOMA |  |  | 10-04-2005 | 25000 | YES |  |
| 188 | UTTEK | 1 | BIOMERIUX | UTTEK2 |  |  | 25000 | YES |  |
| 189 | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 190 | WEIGHING MACHINE | 1 | SONIC |  |  |  | 3000 | YES |  |
| 191 | LAMINAR AIRFLOW | 1 | WEBION | 1386 | 179837-1846 |  | 200000 | YES |  |
| 192 | LAMINAR AIRFLOW | 1 | THERMO SCIENTIFIC | 1386 |  |  | 250000 |  | YES |
| 193 | CENTRIFUGE | 1 | REMI | R-8C | CHLC-0167 |  | 6500 | YES |  |
| 194 | CENTRIFUGE | 1 | REMI | R-8C | CHLC-0165 |  | 6500 | YES |  |
| 195 | BLOOD SHAKER | 1 |  |  |  |  | 6500 | YES |  |
| 196 | OVEN | 1 |  |  |  | 28-04-2007 | 25000 | YES |  |
| 197 | OVEN | 1 |  |  |  | 29-04-2007 | 25000 | YES |  |
| 198 | INCUBATOR | 1 | YORCO | CH9a)MIB/INC-02 |  | 14-08-1997 | 25000 | YES |  |
| 199 | ELISA REDER | 1 |  | MS-5608A |  | 20-12-2006 | 200000 | YES |  |
| 200 | ELISA WASHER | 1 |  | W-2002 |  |  | 250000 | YES |  |
| 201 | BD FACS COUNT | 1 |  |  |  |  | 2000000 | YES |  |
| 202 | AUTOCLAVE | 1 |  |  |  |  | 10000 | YES |  |
| 203 | WATER BATH | 1 |  |  |  |  | 25000 | YES |  |
| 204 | MICROSCOPE | 1 | OLYMPUS | CX31RTSF |  |  | 15500 | YES |  |
| 205 | MICROSCOPE | 1 | OLYMPUS | CMS |  |  | 15500 | YES |  |
| 206 | MICROSCOPE | 1 | OLYMPUS | CX21FS-1 |  |  | 15500 | YES |  |
| 207 | PATHOLOGY | BINUCLEAR MICROSCOPE | 1 | OLYMPUS | CH20-IBIMF200 | 1114076 | 17-09-2008 | 25000 | YES |  |
| 208 | TRINUCLEAR MICROSCOPE | 1 | OLYMPUS | CX3IRTSF | 2F32820 |  | 35000 | YES |  |
| 209 | TRINUCLEAR MICROSCOPE | 1 | OLYMPUS | CX2I | 3MO1186 |  | 35000 | YES |  |
| 210 | FULLY AUTOANALYZER | 1 | TULIP | COUNCELL-23PLUS | 821411012BE2MP | 05-08-2013 | 200000 | YES |  |
| 211 | CELL COUNTER | 1 | SWELAB |  | 23427 | 03-05-2014 | 200000 | YES |  |
| 212 | BLOOD MIXER | 1 | LABLIN |  | 4525 |  | 30000 | YES |  |
| 213 | COLORIMETER | 1 |  |  | 520 | 28-02-2003 | 3500 | YES |  |
| 214 | IMMUNO ASSAY | 1 | BIOMERIUX |  |  | 20-12-2005 | 65000 | YES |  |
| 215 | CENTRIFUGE | 1 | THERMO |  |  | 28-12-2003 | 65000 | YES |  |
| 216 | CENTRIGUGE | 1 | REMI | REMI-8C | LELC-12969 |  | 60000 | YES |  |
| 217 | CENTRIFUGE | 1 | REMI |  | GELC-7768 |  | 60000 | YES |  |
| 218 | COAGULATION ANALYZER | 1 |  | 30225631 | 1679 | 03-05-2004 | 12500 | YES |  |
| 219 | COLORIMETER | 1 | SYSTRONICS | 113 | 1749 | 16-06-2012 | 3500 | YES |  |
| 220 | MICROSCOPE | 1 | OLYMPUS | CH201BIMF200 | I11G086 |  | 25500 | YES |  |
| 221 | OVEN | 1 | YORCO |  |  |  | 20000 | YES |  |
| 222 | NEEDLE CUTTER | 1 |  |  |  |  | 1200 | YES |  |
| 223 | COAGULATION ANALYZER | 1 | A | 520 | 65205 | 28-02-2003 | 12500 | YES |  |
| 224 | BIOCHEMISTRY | CENTRIFUGE | 1 | REMI |  | LDLC-9325 |  | 6500 | YES |  |
| 225 | CENTRIFUGE | 1 | REMI | R-8C | BDLC-2468 |  | 6500 | YES |  |
| 226 | CENTRIFUGE | 1 | REMI | R-4C | DELC-800 |  | 6500 | YES |  |
| 227 | PHOTOMETER | 1 |  | 5010 | 81 |  | 6500 | YES |  |
| 228 | ANALYZER | 1 | NA/K ANALYZER |  | 47246CNB18 |  | 100000 | YES |  |
| 229 | PHOTOMETER | 1 |  |  |  |  | 6500 | YES |  |
| 230 | SEMI ANALYZER | 1 | ERBA | CHEM-5 PLUS |  |  | 125000 | YES |  |
| 231 | SEMI ANALYZER | 1 | ERBA | CHEM-5 PLUS | NO80290 |  | 125000 | YES |  |
| 232 | SEMI ANALYZER | 1 | ERBA | CHEM-5 PLUS | NO80294 |  | 125000 | YES |  |
| 233 | CENTRIFUGE | 1 | REMI | REMI-4C | DELC-5001 |  | 6500 | YES |  |
| 234 | OVEN | 1 | YORCO |  |  |  | 20000 | YES |  |
| 235 | WATER BATH | 1 | LABHOSP |  |  |  | 15000 | YES |  |
| 236 | OVEN | 1 | YORCO |  |  |  | 20000 | YES |  |
| 237 | OVEN | 1 | YORCO |  |  |  | 20000 | YES |  |
| 238 | ROTORY SHAKER | 1 |  |  |  |  | 20000 | YES |  |
| 239 | COLORIMETER | 1 | SYSTRONICS |  |  |  | 3500 | YES |  |
| 240 | COLORIMETER | 1 | SYSTRONICS |  |  |  | 3500 | YES |  |
| 241 | MMU | SEMI AUTOANALYZER | 1 |  |  |  |  | 125000 | YES |  |
| 242 | COLORIMETER | 1 |  |  |  |  | 3500 | YES |  |
| 243 | WEIGHING MACHINE | 1 |  |  |  |  | 3000 | YES |  |
| 244 | CENTRIFUGE | 1 |  |  |  |  | 6500 | YES |  |
| 245 | SEMI AUTOANALYZER | 1 | ERBA | CHEM-5 PLUS |  |  | 125000 |  | YES |
| 246 | WATER BATH | 1 |  |  |  |  | 20000 |  | YES |
| 247 | X RAY | 1 |  |  |  |  | 450000 |  | YES |
| 248 | **GYNE WARD** | ULTRASOUND MACHINE | 1 | SIUI | CTJ5500 | 63154091111 |  | 450000 |  | YES |
| 249 | **BLOOD COLLECTION CENTRE** | INCUBATOR | 1 | YORCO |  |  |  | 25000 | YES |  |
| 250 | OVEN | 1 | YORCO |  |  |  | 25000 | YES |  |
| 251 | CENTRIGFUGE | 1 | REMI | REMI-834/4 | HELC-8613 |  | 6500 | YES |  |
| 252 | CENTRIFUGE | 1 | REMI | REMI-834/5 | CELC-7700 |  | 6500 | YES |  |
| 253 | ELISHA WASHER | 1 | ALERE | ALERE EASY | 4613100568E |  | 200000 | YES |  |
| 254 | ELISA READER | 1 | ALERE | ALERE EASY | 4513090223ESE |  | 250000 | YES |  |
| 255 | CENTRIFUGE | 1 | REMI | R-8C | LBLC-5302 |  | 6500 | YES |  |
| 256 | MICROSCOPE | 1 | OLYMPUS | CH20BIMF | 8807635 |  | 15500 | YES |  |
| 257 | MICROSCOPE | 1 | OLYMPUS | CH20BIMF | 6L05456 |  | 15500 | YES |  |
| 258 | MICROSCOPE | 1 | OLYMPUS | CH20BIMF | 3012677 |  | 15500 | YES |  |
| 259 | MICROSCOPE | 1 | OLYMPUS | CH20BIMF | 61215666 |  | 15500 | YES |  |
| 260 | MICROSCOPE | 1 | OLYMPUS | CH20BIMF | SILC-4050 |  | 15500 | YES |  |
| 261 | DIALYSIS ROOM | HAEMODIALYSIS MACHINE | 1 | FRESENIOUS | 40085 |  | 11-11-2005 | 7000000 | YES |  |
| 262 | HAEMODIALYSIS MACHINE | 1 | FRESENIOUS | 40085 | 9VCARF03 | 23-01-2010 | 7000000 | YES |  |
| 263 | HAEMODIALYSIS MACHINE | 1 | FRESENIOUS | 40085 | 8VCA5018 | 06-05-2005 | 7000000 | YES |  |
| 264 | MONITOR | 1 |  | PASSPORT 2 |  |  | 85000 |  | YES |
| 265 | MONITOR | 1 | MINDRAY | MEC-1200 | CC-09115154 |  | 85000 | YES |  |
| 266 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 | YES |  |
| 267 | SUCTION MACHINE | 1 | SURGI-VAC |  |  |  | 6500 | YES |  |
| 268 | MONITOR | 1 | MINDRAY | MEC-1200 | CC-89165627 |  | 85000 |  | YES |
| 269 | DISTILLATION | 1 | METCON |  |  |  | 65000 | YES |  |
| 270 | ECG | TMT | 1 | FEAT AND FITNESS | 544XL | 60051302904 |  | 850000 |  | YES |
| 271 | TMT | 1 |  |  |  |  | 850000 |  | YES |
| 272 | ECG MCHINE | 1 | PHILIPS | TC19 | CNG1302570 |  | 52000 | YES |  |
| 273 | MONITOR | 1 |  | MEC-1200 | CC-23122141 |  | 52000 |  | YES |
| 274 | MONITOR | 1 |  | MEC-1201 | AQ-88115490 |  | 52000 |  | YES |
| 275 | MONITOR | 1 |  | MEC-1202 | AQ-86114275 |  | 85000 |  | YES |
| 276 | CARDIOSCOPE | 1 | CARDITECH | CH-6343 | 13258 |  | 200000 | YES |  |
| 277 | HOLTER MONITOR | 1 | PHILIPS | 960322 | 511426946 |  | 200000 | YES |  |
| 278 | DIALYSIS ROOM | X RAY MACHINE 120ma | 1 | SQUAREM | COSMOS-5 |  |  | 450000 | YES |  |
| 279 | X RAY MACHINE300ma | 1 | ME | ME3010 |  |  | 450000 |  | YES |
| 280 | X RAY MACHINE300ma | 1 | ME | ME3010 |  |  | 450000 |  | YES |
| 281 | CT SCAN(8SLICES) | 1 | GE | BRIGHTSPRAY | 8302100004613 | 2013 | 15000000 | YES |  |
| 282 | DYE INJECTOR | 1 | MEDRAD | 30144227 | 62259 | 2013 | 65000 | YES |  |
| 283 | OXYGEN CONC. | 1 | NOVO |  |  |  | 45000 | YES |  |
| 284 | MAMMOGRAPHY MACHINE | 1 | METALTRONICA | FLAT III |  |  | 2000000 | YES |  |
| 285 | ULTRASOUND MACHINE | 1 | PHILIPS | MEMDO2AA | 453561234313 | 01-10-2007 | 450000 |  | YES |
| 286 | ULTRASOUND MACHINE | 1 | GE | GELOGIQC3 PREMIUM | AS23316ROA2CK0101 | 01-07-2014 | 450000 | YES |  |
| 287 | ULTRASOUND MACHINE | 1 | SIEMENS |  |  |  | 450000 |  | YES |
| 288 | XRAY DRYER | 1 |  |  |  |  | 6500 |  | YES |
| 289 | STERLIZER | 1 |  |  |  |  | 4500 | YES |  |
| 290 | ENDOSCOPY | SUCTION MACHINE | 1 | SURGIVAC |  |  |  | 6500 | YES |  |
| 291 | SUCTION MACHINE | 1 |  |  |  |  | 6500 | YES |  |
| 292 | ENDOSCOPE | 1 | OLYMPUS | CV-50 | 7832385 | 2000 | 350000 |  |  |
| 293 | BRONCHOSCOPE | 1 | OLYMPUS | BF | 20 | 2000 | 350000 |  |  |
| 294 | CSSD | HORIZONTAL AUTOCLAVE | 1 | SHIVA JI |  |  |  | 25000 |  | YES |
| 295 | HORIZONTAL AUTOCLAVE | 1 | SHIVA JI |  |  |  | 25000 |  | YES |
| 296 | HORIZONTAL AUTOCLAVE | 1 | SHIVA JI |  |  |  | 25000 |  | YES |
| 297 | HORIZONTAL AUTOCLAVE | 1 | SHIVA JI |  |  |  | 25000 |  | YES |
| 298 | HORIZONTAL AUTOCLAVE | 1 | SHIVA JI | KETAN | 20226 |  | 25000 | YES |  |
| 299 | BIG HORIZONTAL AUTOCLAVE | 1 | YORCO | 7L-440 |  |  | 35000 | YES |  |
| 300 | EYE BANK | YAG LASER | 1 | ZEISS | VISULAS II PLUS | 620207 | 2012 | 450000 | YES |  |
| 301 | SLIT LAMP | 1 | ZEISS | SLII J CLASSIC | 10936960 | 2012 | 150000 | YES |  |
| 302 | DRILL LASER | 1 | CS | SL9990 | 8030221 | 2012 | 450000 | YES |  |
| 303 | FUNDUS PHOTOGRAPH | 1 | TOPCON | TRC80DX | 8681726 | 2012 | 65000 | YES |  |
| 304 | HUMPHREYS PERIMETRY | 1 | ZEISS | 720I | 720I-30134 | 2012 | 65000 | YES |  |
| 305 | LAMINAR FLOW | 1 | MF |  |  | 25012 | 250000 | YES |  |
| 306 | DENTAL ROOM | DENTAL CHAIR | 1 | CHESA |  |  |  | 125000 | YES |  |
| 307 | ULTRASONIC SCALLAR | 1 | WOODSECKU | UDS-P | 2005 |  | 450000 | YES |  |
| 308 | DENTAL CHAIR | 1 | NOVO |  |  |  | 150000 | YES |  |
| 309 | DENTAL CHAIR | 1 | CONFIDENT |  |  |  | 150000 | YES |  |
| 310 | DENTAL CHAIR | 1 | CONFIDENT |  |  |  | 150000 | YES |  |
| 311 | AUTOCLAVE | 1 | CONFIDENT |  |  |  | 10000 | YES |  |
| 312 | SUCTION MACHINE | 1 | INSTAVAC |  |  |  | 6500 | YES |  |
| 313 | NEDDLE DESTROYER | 1 |  |  |  |  | 1200 |  |  |
| 314 | NEDDLE DESTROYER | 1 |  |  |  |  | 1200 |  |  |
| 315 | COMPOSIT SIGHT MACHINE | 1 |  |  |  |  | 6500 |  | YES |
| 316 | U.S. SCALLAR | 1 | NSK |  |  |  | 450000 |  | YES |
| 317 | DENTAL X RAY | 1 | CONFIDENT |  |  |  | 450000 | YES |  |
| 318 | DENTAL X RAY | 1 | TROPHY |  |  |  | 450000 | YES |  |
| 319 | **ECHO ROOM** | ECHO CARDIOLOGY | 1 | PHILIPS | HD1XE |  | 2013 | 700000 | YES |  |
| 320 | EYE OT | OPERATING MICROSCOPE | 1 | SHIN NIPPON | OP-2 | 82339 |  | 2500000 | YES |  |
| 321 | ELECTRO CAUTRY | 1 | ERBA | ICC-50 | C-1005 |  | 350000 | YES |  |
| 322 | OT TABLE | 1 |  |  |  |  | 700000 | YES |  |
| 323 | OPERATING MICROSCOPE | 1 | ZEISS | HALOGEN | 6635322301 |  | 2500000 | YES |  |
| 324 | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 325 | ELECTRO CAUTRY | 1 | MEDI VISION |  | CMC100215113 |  | 350000 | YES |  |
| 326 | ELECTROCAUTRY | 1 | MEDI VISION |  |  |  | 350000 | YES |  |
| 327 | PHACO LASER | 1 | LAUREATIC | 395-00000-501 | 1003402601 |  | 1000000 | YES |  |
| 328 | OPTHALMOSCOPE | 1 |  | MC-100 |  | 02//05/15 | 40000 | YES |  |
| 329 | ANAESTHESIA MACHINE | 1 | LARSEN AND TURBO |  | SIG-1210-003 |  | 450000 | YES |  |
| 330 | MONITOR | 1 | LARSEN AND TURBO | IPX1 | TIOP0573 |  | 85000 | YES |  |
| 331 | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 332 | SUCTION MACHINE | 1 | SURGIVAC |  |  |  | 6500 | YES |  |
| 333 | OT LIGHT | 1 |  |  |  |  | 70000 | YES |  |
| 334 | SURGERY OT | STERRAD | 1 | STERRAD 100S |  |  |  | 50000000 | YES |  |
| 335 | STERRAD | 1 | STERRADNX |  |  |  | 50000000 | YES |  |
| 336 | DIATHERMY | 1 | VALLEYLAB | FORCE FX | 24936A |  | 350000 | YES |  |
| 337 | DIATHERMY | 1 | LIGASNUS |  | L3D526N |  | 350000 | YES |  |
| 338 | OT TABLE | 1 | ALMN EXCEL |  |  |  | 70000 | YES |  |
| 339 | ANAESTHESIA MACHINE | 1 | DRAGER | FABIOUS PLM | ASB2-0036 |  | 450000 | YES |  |
| 340 | MONITOR | 1 | DRAGER |  | 603106972 |  | 85000 | YES |  |
| 341 | MONITOR | 1 | PHILIPS | MP20 | M4605A |  | 85000 | YES |  |
| 342 | DIATHERMY | 1 | ETHIONS | HARMONIC | 111347507 |  | 350000 | YES |  |
| 343 | OT TABLE | 1 | MAQUET |  |  |  | 70000 | YES |  |
| 344 | OT LIGHT | 1 | ALM EXCEL |  |  |  | 70000 | YES |  |
| 345 | ANAESTHESIA MACHINE | 1 | GE | CARTESIAN 30 | MF14070274 |  | 450000 | YES |  |
| 346 | MONITOR | 1 | GE | B20 | SGF169598480A |  | 85000 | YES |  |
| 347 | DIATHERMY | 1 | ERBE | 1C200 | D-2012 | 27-08-2014 | 350000 | YES |  |
| 348 | DIATHERMY | 1 | VALLEYLAB | FORCE FX | F8D60732A | 28-08-2014 | 350000 | YES |  |
| 349 | ENDOSCOPE | 1 | STORZ | HALOGEN150 | 20112320 | 29-08-2014 | 350000 | YES |  |
| 350 | ENDOSCOPE | 1 | STORZ | HALOGEN 150 | 201105 |  | 350000 | YES |  |
| 351 | DIATHERMY | 1 | ERBE | ICC200 | D2012 |  | 350000 | YES |  |
| 352 | ENDOSCOPE | 1 | STORZ | XENON 300 | 20134020 |  | 350000 | YES |  |
| 353 | DAITHERMY | 1 | ERBE | APL0300 | B-6625 |  | 350000 |  | YES |
| 354 | SUCTION MACHINE | 1 | SURGX |  |  |  | 6500 | YES |  |
| 355 | SUCTION MACHINE | 1 | SURGX |  |  |  | 6500 |  |  |
| 356 | ENT OT | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 357 | OT LIGHT | 1 |  |  |  |  | 70000 |  | YES |
| 358 | ANAESTHESIA MACHINE(BI) | 1 |  |  |  |  | 450000 | YES |  |
| 359 | DIATHERMY | 1 | MASETRAY |  | 470162 |  | 350000 | YES |  |
| 360 | ENDOSCOPE | 1 | STORZ |  | 20113500 |  | 350000 | YES |  |
| 361 | MONITOR | 1 | MINDRAY | MEC-1200 |  |  | 85000 | YES |  |
| 362 | ANAESTHESIA MACHINE | 1 | GE | CARETESIAN 30 | MF14070272 |  | 450000 | YES |  |
| 363 | MONITOR | 1 | GE | BP 20 | SGF140402600A |  | 100000 | YES |  |
| 364 | OPERATING MICROSCOPE | 1 | SHIN-NIPPON | OP-2 |  |  | 2500000 | YES |  |
| 365 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 366 | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 367 | OT LIGHT | 1 | PHILIPS | PHILLUIX MAJOR |  |  | 70000 | YES |  |
| 368 | OT LIGHT | 1 |  |  |  |  | 70000 |  | YES |
| 369 | MICRDEBRIDA | 1 | NONUAS | TCM3000 |  |  | 6500 |  | YES |
| 370 | OPERATING MICROSCOPE | 1 | OPM-PICO | 430874 |  |  | 2500000 |  |  |
| 371 | GYNE OT | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 372 | OT LIGHT | 1 |  |  |  |  | 700000 | YES |  |
| 373 | LAPROSCOPY | 1 | KLI |  | 61365 |  | 350000 | YES |  |
| 374 | BINUCLEAR MICROSCOPE | 1 | NS NEWGEN | HL250 |  |  | 15500 |  | YES |
| 375 | BINUCLEAR MICROSCOPE | 1 |  |  |  |  | 15500 |  | YES |
| 376 | ANAESTHESIA MACHINE | 1 |  |  |  |  | 450000 |  |  |
| 377 | MONITOR | 1 | BPL | EXCELLO | CRMJ9124544 |  | 85000 | YES |  |
| 378 | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 379 | OT LIGHT | 1 | PHILIPS | 3263 |  |  | 70000 | YES |  |
| 380 | SPOT LIGHT | 1 |  |  |  |  | 250000 | YES |  |
| 381 | SUCTION MACHINE | 1 |  |  |  |  | 65000 | YES |  |
| 382 | BOYLES APPARTUS | 1 |  |  |  |  | 350000 | YES |  |
| 383 | ENDOSCOPE | 1 | STORZ |  |  |  | 350000 | YES |  |
| 384 | SUCTION MACHINE | 1 |  |  |  |  | 6500 | YES |  |
| 385 | SUCTION MACHINE | 1 |  |  |  |  | 6500 | YES |  |
| 386 | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 387 | OT LIGHT | 1 |  |  |  |  | 70000 | YES |  |
| 388 | ]BABY WARMER | 1 |  |  |  |  | 38000 | YES |  |
| 389 | OT LIGHT | 1 |  |  |  |  | 70000 |  | YES |
| 390 | ORTHOPEEDIC OT | C- ARM | 1 | SIEMENS |  |  | 11-09-2013 | 800000 | YES |  |
| 391 | OT LIGHT | 1 |  |  |  | 09-08-2014 | 70000 |  | YES |
| 392 | ANAESTHESIA MACHINE | 1 | GE | CARTESIAN 30 | MF14070273 |  | 450000 | YES |  |
| 393 | MONITOR | 1 | MINDRAY | MEC-2000 | AQ 7210650082 |  | 85000 | YES |  |
| 394 | MONITOR | 1 | GE | B 20 | SGF 1404042200 |  | 100000 | YES |  |
| 395 | DIATHERMY | 1 |  |  |  |  | 350000 | YES |  |
| 396 | OT LIGHT | 1 | SMART G | 4000 D |  | 08-08-2004 | 70000 |  | YES |
| 397 | DIATHERMY | 1 | MASTRO |  |  | 16-07-2009 | 350000 | YES |  |
| 398 | BOYLES APPARTUS | 1 |  |  |  | 2005 | 350000 |  | YES |
| 399 | MONITOR | 1 | PHILIPS | MP 20 | M4695A |  | 100000 | YES |  |
| 400 | OT TABLE | 1 |  |  |  |  | 70000 |  | YES |
| 401 | DIATHERMY | 1 | MASTRO |  |  |  | 350000 |  | YES |
| 402 | **EEG** | EEG MACHINE | 1 | RECORDER AND MEDICAG SYSTEM |  | 41009 |  | 225000 | YES |  |
| 403 | **MORTUARY ROOM** | X RAY MACHINE | 1 | ME | ME 5085 | 372 |  | 450000 | YES |  |
| 404 | AUTOPSY TABLE | 1 | YORCO | YSI-175EX |  |  | 500000 | YES |  |
| 405 | MORTUARY CHAMBER | 1 | YORCO | 177 | 1340890 |  | 600000 | YES |  |
| 406 | ENT OPD | CARYNOSCOPE | 1 | STORZ |  |  |  | 350000 | YES |  |
| 407 | LIGHT SOURCE | 1 | STORZ | HALOGEN110 | 20112320 |  | 25000 | YES |  |
| 408 | BULL LAMP | 1 |  |  |  |  | 3000 | YES |  |
| 409 | BULL LAMP | 1 |  |  |  |  | 3000 | YES |  |
| 410 | BULL LAMP | 1 |  |  |  |  | 3000 | YES |  |
| 411 | HEAD LIGHT | 1 | HEINI | MINI 3000 |  |  | 3000 | YES |  |
| 412 | HEAD LIGHT | 1 | HEINI | MINI 3001 |  |  | 3000 | YES |  |
| 413 | HEAD LIGHT | 1 | HEINI | MINI 3002 |  |  | 3000 | YES |  |
| 414 | TIMPNOMETR | 1 | OTOMETRICA |  |  |  | 3000 | YES |  |
| 415 | AUTOSCOPE | 1 | HEINI |  |  | 05-06-2015 | 6500 | YES |  |
| 416 | AUTOSCOPE | 1 | HEINI |  |  |  | 10000 | YES |  |
| 417 | AUTOSCOPE | 1 | HEINI |  |  |  | 10000 | YES |  |
| 418 | SUCTION MACHINE | 1 |  |  |  |  | 10000 | YES |  |
| 419 | AUTO EMMISIONMACHINE | 1 | OTOMETRICS | 35344 |  |  | 6500 | YES |  |
| 420 | OAE ANALYZER | 1 | OTOMETRICS |  | 35344 |  | 25000 | YES |  |
| 421 | EYE OPD | SLIT LAMP | 1 | HS | BM900 | 12154 |  | 150000 | YES |  |
| 422 | SLIT LAMP | 1 | IDIDEX |  | 11020002 |  | 150000 | YES |  |
| 423 | A SCAN | 1 | BIOMEDIC | ECHONAL | 211041 |  | 450000 | YES |  |
| 424 | AUTO LENS METER | 1 | SHIN-NIPPN | SLM-4000 | 68485A |  | 450000 | YES |  |
| 425 | AUTO REFRECTROMETER | 1 | TOPCON | KR-8900 | 4364682 |  | 450000 | YES |  |
| 426 | AUTO REFRECTROMETER | 1 | TOPCON | KR-8901 | 4360547 |  | 450000 | YES |  |
| 427 | STREAK OPTHALMOSCOPE | 1 | HEINI | BETA201 |  |  | 450000 | YES |  |
| 428 | STREAK OPTHALMOSCOPE | 1 | HEINI | BETA202 |  |  | 450000 | YES |  |
| 429 | INDIRECT OPTHEMOSCOPE | 1 | TOPCON |  | 665704 |  | 15500 |  |  |
| 430 | INCINATOR ROOM | INCINATOR(100KG) | 1 | THERMAX LTD | VS-100 | 6 | 2013 | 2500000 | YES |  |
|  |  |  |  | WORKING | 363 | TOTAL |  | 212753300 |  |  |
|  |  |  |  | NOT WORKING | 37 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **FALKAWN REFERAL HOSPITAL(150BEDED), MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | SUCTION MACHINE | 1 | SURGIX | # | # | # | 6500 | YES |  |
| 2 | LABOUR ROOM | LABOUR TABLE | 1 | SHRRE JI | # | # | # | 25000 | YES |  |
| 3 | LABOUR ROOM | LABOUR TABLE | 1 | SHREE JI | # | # | # | 25000 | YES |  |
| 4 | LABOUR ROOM | OT LIGHT | 1 |  | # | # | # | 70000 | YES |  |
| 5 | LABOUR ROOM | BABY WARMER | 1 | MEDITRIN | # | # | # | 38000 | YES |  |
| 6 | LABOUR ROOM | SUCTION MACHINE | 1 |  | # | # | # | 6500 |  | YES |
| 7 | LABOUR ROOM | SUCTION MACHINE | 1 |  | # | # | # | 6500 | YES |  |
| 8 | LABOUR ROOM | FUMIGATOR | 1 | CYCLONE | # | # | # | 4500 | YES |  |
| 9 | CASUALITY | SUCTION MACHINE | 1 | SURGIX | # | # | # | 6500 |  | YES |
| 10 | CASUALITY | SUCTION MACHINE | 1 | SURGIX | # | # | # | 6500 |  | YES |
| 11 | CASUALITY | OXYGENTOR | 1 | BPL | # | # | # | 45000 | YES |  |
| 12 | CASUALITY | NEBULIZE | 1 | INFINEB | # | # | # | 4500 | YES |  |
| 13 | CASUALITY | PULSE OXYMETER | 1 | SANRAI | # | # | # | 30000 | YES |  |
| 14 | MEDICINE | PULSE OXYMETER | 1 | SANRAI | # | # | # | 30000 | YES |  |
| 15 | MEDICINE | SUCTION MACHINE | 1 | INSTAVAC | # | # | # | 6500 | YES |  |
| 16 | MEDICINE | NEBULIZER | 1 | INFINEB | MCN-S600D11 |  | # | 4500 | YES |  |
| 17 | MEDICINE | OXYGEN CONC. | 1 | NUVO | # | # | # | 45000 | YES |  |
| 18 | SURGICAL OPD | NEBULIZER | 1 | INFINEB | # | # | # | 4500 | YES |  |
| 19 | SURGICAL OPD | PULSE OXYMETER | 1 | HICKS | PX-B9 |  | # | 45000 | YES |  |
| 20 | SURGICAL OPD | PULSE OXYMETER | 1 | HICKS | PX-B10 |  | # | 45000 | YES |  |
| 21 | GYNE ROOM | NEBULIZER | 1 | INFINEB | MCN600 |  | # | 4500 | YES |  |
| 22 | GYNE ROOM | PHOTOTHERAPY | 1 | ATOM | PIT-2220R | 18X0897 |  | 15500 | YES |  |
| 23 | GYNE ROOM | PULSE OXYMETER | 1 | HICKS | PX-C27 |  |  | 30000 | YES |  |
| 24 | OT | OT LIGHT | 1 |  |  |  |  | 70000 |  | YES |
| 25 | OT | MONITOR | 1 | MINDRAY | MEC-1200 | CC-89105630 |  | 85000 | YES |  |
| 26 | OT | ANAERTHESIA MACHINE | 1 |  | # | # | # | 350000 | YES |  |
| 27 | OT | BABY WARMER | 1 |  | # | # | # | 38000 | YES |  |
| 28 | OT | NEEDLE CUTTER | 1 | LIFE TIME | # | # | # | 1200 | YES |  |
| 29 | OT | SUCTION MACHINE | 1 |  | # | # | # | 6500 | YES |  |
| 30 | OT | OT LIGHT | 1 | PHILIPS | # | # | # | 70000 | YES |  |
| 31 | OT | OT TABLE | 1 | PHILIPS | # | # | # | 70000 | YES |  |
| 32 | OT | SUCTION MACHINE | 1 |  | # | # | # | 6500 | YES |  |
| 33 | OT | OT TABLE | 1 |  | # | # | # | 70000 | YES |  |
| 34 | OT | ANAERTHESIA MACHINE | 1 |  | # | # | # | 350000 | YES |  |
| 35 | OT | MONITOR | 1 | BPL | PO5835 |  |  | 85000 | YES |  |
| 36 | OT | DIATHERMY | 1 | STORZ | 12LS MARTIN | ME MBZ |  | 350000 | YES |  |
| 37 | LABORATORY | COLORIMETER | 1 | KAMINEMI LIFEBAL | CL-1001 | 2653 |  | 3500 | YES |  |
| 38 | LABORATORY | WATERBATH | 1 | YORCO |  |  |  | 25000 | YES |  |
| 39 | LABORATORY | COLORIMETER | 1 | SYSTRONICS | 113 | 3805 |  | 3500 | YES |  |
| 40 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 8M100752 |  | 15500 | YES |  |
| 41 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | CX 21FS1 |  | 15500 | YES |  |
| 42 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 6L0J477 |  | 15500 | YES |  |
| 43 | LABORATORY | CENTRIFUGE | 1 | REMI | C 854/6 |  | Oct-13 | 6500 | YES |  |
| 44 | LABORATORY | CENTRIFUGE | 1 | REMI | R-8C |  | Oct-13 | 6500 | YES |  |
| 45 | LABORATORY | OVEN | 1 | YORCO | # | # | # | 25000 |  | YES |
| 46 | LABORATORY | OVEN | 1 | YORCO | # | # | # | 25000 | YES |  |
| 47 | LABORATORY | OVEN | 1 | YORCO | # | # | # | 25000 | YES |  |
| 48 | LABORATORY | SUCTION MACHINE | 1 | SURGIX | # | # | # | 6500 |  | YES |
| 49 | LABORATORY | SUCTION MACHINE | 1 | SURGIX | # | # | # | 6500 |  | YES |
| 50 | LABORATORY | NEEDLE DESTROYER | 1 | LCM | # | # | # | 1200 | YES |  |
| 51 | LABORATORY | CENTRIFUGE | 1 | REMI | C852 | BFLC-1618 |  | 6500 | YES |  |
| 52 | LABORATORY | BLOOD SHAKER | 1 | RS-12R | BFCM-244 |  |  | 6500 | YES |  |
| 53 | LABORATORY | OVEN | 1 | YORCO |  |  |  | 25000 | YES |  |
| 54 | LABORATORY | BLOOD BANK REFRIGERATOR | 1 | LABTOP | LBR 240 | LBR-240/077 |  | 18000 | YES |  |
| 55 | DENTAL ROOM | DENTAL CHAIR | 1 | CONFIDENT | # | # | # | 150000 | YES |  |
| 56 | DENTAL ROOM | DENTAL CHAIR | 1 | CONFIDENT | # | # | # | 125000 |  | YES |
| 57 | DENTAL ROOM | NEEDLE DESTROYER | 1 | # | # | # | # | 1200 | YES |  |
| 58 | DENTAL ROOM | DENTAL X RAY | 1 | TROPHY | LLX-XAXA030 |  |  | 450000 | YES |  |
| 59 | RADIOLOGY | ULTRASOUND | 1 | SIVI | CTS-55000 |  |  | 450000 | YES |  |
| 60 | RADIOLOGY | X RAY (60ma) | 1 | ME | ME5085 |  | Oct-12 | 450000 | YES |  |
| 61 | RADIOLOGY | X RAY(300ma) | 1 | ME | ME3010 |  | Oct-12 | 450000 | YES |  |
| 62 | RADIOLOGY | X RAY(60ma) | 1 | SQUAREM | SM08-5 | M 415 | Oct-12 | 450000 |  | YES |
| 63 | RADIOLOGY | ECG MACHINE | 1 | MORTAR | ELI200 | 119606 |  | 52000 | YES |  |
|  |  |  |  | WORKING | 54 |  |  |  |  |  |
|  |  |  |  | NOT WORKING | 9 | TOTAL |  | 4872100 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KULIKAWN SUB DISTRICT HOSPITAL, AIZAWL(MIZORAM)+A99** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICEICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OPD | BABY WARMER | 1 | MEDITRIN | # |  |  | 38000 | YES |  |
| 2 | OPD | OXYGEN CONC. | 1 | NIDEK | # | # | # | 45000 | YES |  |
| 3 | OPD | SUCTION MACHINE | 1 | INSTAVAC | # | # | # | 6500 | YES |  |
| 4 | OPD | OT LIGHT | 1 | PHILIPS | # | # | # | 70000 | YES |  |
| 5 | OPD | SPOT LIGHT | 1 |  | # | # | # | 8000 | YES |  |
| 6 | OPD | LABOUR TABLE | 1 |  | # | # | # | 25000 | YES |  |
| 7 | OPD | BABY WARMER | 1 | MEDITRIN | # | # | # | 38000 | YES |  |
| 8 | OPD | COLPOSCOPE | 1 | FIBRE OPTIC | # | # | # | 350000 | YES |  |
| 9 | OPD | COLONOSCOPE | 1 | NS NEWGEN | # | # | # | 350000 | YES |  |
| 10 | OPD | ANAETHESIA MACHINE | 1 |  | # | # | # | 350000 | YES |  |
| 11 | OPD | FUMIGATOR | 1 | CYCLONE | # | # | # | 4500 | YES |  |
| 12 | OPD | DENTAL CHAIR | 1 | CONFIDENT | # | # | # | 125000 | YES |  |
| 13 | X RAY ROOM | X RAY MACHINE | 1 | ME | ME5085 |  |  | 450000 | YES |  |
| 14 | X RAY ROOM | DENTAL X RAY | 1 | TROPHY | CCX | WBX5054 | # | 450000 | YES |  |
| 15 | X RAY ROOM | X RAY MACHINE | 1 | SIEMENS | SX 20 | 3200 | # | 450000 |  | YES |
| 16 | LABORATORY | SEMI AUTOANALYZER | 1 | ERBA |  |  | # | 125000 | YES |  |
| 17 | LABORATORY | NEEDLE CUTTER | 1 | # | CHEM 5 PLUS | 80813 | # | 1200 | YES |  |
| 18 | LABORATORY | WATER BATH | 1 | NAVYUS | # | # | # | 25000 | YES |  |
| 19 | LABORATORY | BLOOD STORAGE CABINET | 1 | INSIGINIA | BXC 50 | # | # | 18000 | YES |  |
| 20 | LABORATORY | OVEN | 1 | YORCO |  | # | # | 25000 | YES |  |
| 21 | LABORATORY | BINUCLEAR MICROSCOPE | 1 | SPLENDOR | LABOVISION | 22599 | # | 15500 | YES |  |
| 22 | LABORATORY | BINUCLEAR MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 8B07557 | # | 15500 | YES |  |
| 23 | LABORATORY | BINUCLEAR MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 8L08983 | # | 15500 | YES |  |
| 24 | LABORATORY | CENTRIFUGE | 1 | REMI | # | # | # | 6500 | YES |  |
| 25 | LABORATORY | CENTRIFUGE | 1 | ELTEK | # | # | # | 6500 | YES |  |
| 26 | LABORATORY | COLORIMETER | 1 | LIFELAB | # | # | # | 3500 | YES |  |
| 27 | LABORATORY | WATER BATH | 1 | YORCO | # | # | # | 25000 | YES |  |
| 28 | LABORATORY | NEBULIZER | 1 | INFINEB | # | # | # | 4500 | YES |  |
| 29 | LABORATORY | NEBULIZER | 1 | INFINEB | # | # | # | 4500 | YES |  |
| 31 | LABORATORY | PULSE OXYMETER | 1 | PO-930 | # | # | # | 30000 | YES |  |
| 32 | LABORATORY | SUCTION MACHINE | 1 | INSTAVAC | # | # | # | 6500 | YES |  |
| 33 | LABORATORY | NEEDLE CUTTER | 1 |  | # | # | # | 1200 | YES |  |
| 34 | LABORATORY | NEEDLE CUTTER | 1 |  | # | # | # | 1200 |  |  |
|  |  |  |  | WORKING | 33 | TOTAL |  | 3090100 |  |  |
|  |  |  |  | NOT WORKING | 1 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KANGHUM PHC, AIZAWL DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | MICROSCOPE |  | OLYMPUS |  |  |  | 15500 | YES |  |
| 2 | OT LIGHT |  | COGNATE |  |  |  | 70000 | YES |  |
| 3 | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 4 | SUCTION MACHINE |  |  |  |  |  | 6500 | YES |  |
| 5 | MICROSCOPE |  | OLYMPUS |  |  |  | 15500 |  | YES |
| 6 | OXYGEN CONC.NU |  | NUVA |  |  |  | 45000 | YES |  |
| 7 | MICROSCOPE |  |  |  |  |  | 15500 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 193000 |  |  |



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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **REIEK PHC, AIZAWL DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | INFANT WARMER |  | WETMED |  |  |  | 38000 | YES |  |
| 2 | OT LIGHT |  | COGNATE |  |  |  | 70000 | YES |  |
| 3 | DENTAL CHAIR |  | CONFIDENT |  |  |  | 25000 | YES |  |
| 4 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 |  | YES |
| 5 | MICROSCOPE |  | OLYMPUS |  |  |  | 15500 |  | YES |
| 6 | COLORIMETER |  | LABOMED |  |  |  | 3500 | YES |  |
| 7 | MICROSCOPE |  | OLYMPUS |  |  |  | 15500 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 174000 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **AIBAWK PHC, AIZAWLI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | INFANT WARMER |  | WETMED |  |  |  | 38000 | YES |  |
| 2 | OT LIGHT |  | COGNATE |  |  |  | 70000 | YES |  |
| 3 | OT TABLE |  | YORCO |  |  |  | 25000 | YES |  |
| 4 | DENTAL CHAIR |  | INSTAVAC |  |  |  | 150000 | YES |  |
| 5 | MICROSCOPE |  | OLYMPUS |  |  |  | 15500 |  | YES |
| 6 | NEEDLE DESTROYER |  | LABOMED |  |  |  | 1200 | YES |  |
| 7 | NEBULIZER |  | OLYMPUS |  |  |  | 4500 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 304200 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **SIAKSUK PHC, AIZAWL DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | LABOUR ROOM | INFANT WARMER |  | MEDITRIN |  |  |  | 38000 | YES |  |
| 2 | FOCUSING LIGHT |  | COGNATE |  |  |  | 8000 | YES |  |
| 3 | LABOURTABLE |  | YORCO |  |  |  | 25000 | YES |  |
| 4 | STERLIZER |  | INSTAVAC |  |  |  | 4500 | YES |  |
| 5 | NEBULIZER |  | OLYMPUS |  |  |  | 4500 |  | YES |
| 6 | LAB. | CENTRIFUGE |  | ELTEK |  |  |  | 6500 | YES |  |
| 7 | MICROSCOPE |  | OLYMPUS | CH2IBIMF | 4631 |  | 15500 | YES |  |
| 8 | WATERBATH |  | YORCO |  |  |  | 25000 | YES |  |
| 9 | CENTRIFUGE |  | REMI |  |  |  | 6500 |  | YES |
| 10 | OXYGEN CONC. |  | NIDEK |  |  |  | 45000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 178500 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **SAIRANG PHC, AIZAWL DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | NEEDLE CUTTER |  | MEDITRIN |  |  |  | 38000 | YES |  |
| 2 | STERLIZER |  | COGNATE |  |  |  | 8000 | YES |  |
| 3 | OXYGEN CONC. |  | YORCO |  |  |  | 25000 | YES |  |
| 4 | NEBULIZER |  | OLYMPUS |  |  |  | 4500 |  | YES |
| 5 | LAB. | CENTRIFUGE |  | ELTEK |  |  |  | 6500 | YES |  |
| 6 | MICROSCOPE |  | OLYMPUS | CH2IBIMF | 8L08970 |  | 15500 | YES |  |
| 7 | WATERBATH |  | YORCO |  |  |  | 25000 | YES |  |
| 8 | CENTRIFUGE |  | REMI |  |  |  | 6500 | YES |  |
| 9 | OXYGEN CONC. |  | NIDEK |  |  |  | 45000 |  | YES |
| 10 | COLORIMETER |  | ELECTRA |  | TOTAL |  | 3500 | YES |  |
| 11 | BLOOD SHAKER |  |  |  |  |  | 6500 | YES | YES |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | TOTAL |  | 184000 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **LENGPUI PHC, AIZAWL DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | SUCTION MACHINE |  | MEDITRIN |  |  |  | 38000 | YES |  |
| 2 | STERLIZER |  | COGNATE |  |  |  | 8000 | YES |  |
| 3 | OXYGEN CONC. |  | YORCO |  |  |  | 25000 | YES |  |
| 4 | BABY WARMER |  |  |  |  |  | 38000 | YES |  |
| 5 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 6 | WATERBATH |  |  |  |  |  | 25000 | YES |  |
| 7 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 8 | NEBULIZER |  | OLYMPUS |  |  |  | 4500 |  | YES |
| 9 | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 10 | LAB. | CENTRIFUGE |  | ELTEK |  |  |  | 6500 | YES |  |
| 11 | MICROSCOPE |  | OLYMPUS | CH2IBIMF | 8L08970 |  | 15500 | YES |  |
| 12 | WATERBATH |  | YORCO |  |  |  | 25000 | YES |  |
| 13 | CENTRIFUGE |  | REMI |  |  |  | 6500 | YES |  |
| 14 | OXYGEN CONC. |  | NIDEK |  |  |  | 45000 |  | YES |
| 15 | COLORIMETER |  | ELECTRA |  | TOTAL |  | 3500 | YES |  |
| 16 | X RAY ROOM | X ARY MACHINE |  |  |  |  |  | 450000 | YES |  |
| 17 | DENTAL ROOM | DENTAL CHAIR |  |  |  |  |  | 150000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 871200 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **RAWPUNCHHIP PHC, AIZAWL DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | SUCTION MACHINE |  | MEDITRIN |  |  |  | 38000 | YES |  |
| 2 | STERLIZER |  | COGNATE |  |  |  | 8000 | YES |  |
| 3 | OXYGEN CONC. |  | YORCO |  |  |  | 25000 | YES |  |
| 4 | BABY WARMER |  |  |  |  |  | 38000 |  |  |
| 5 | STERLIZER |  |  |  |  |  | 4500 |  |  |
| 6 | WATERBATH |  |  |  |  |  | 25000 |  |  |
| 7 | NEEDLE CUTTER |  |  |  |  |  | 1200 |  |  |
| 8 | NEBULIZER |  | OLYMPUS |  |  |  | 4500 |  | YES |
| 9 | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 10 | LAB. | CENTRIFUGE |  | ELTEK |  |  |  | 6500 | YES |  |
| 11 | MICROSCOPE |  | OLYMPUS | CH2IBIMF | 8L08970 |  | 15500 | YES |  |
| 12 | WATERBATH |  | YORCO |  |  |  | 25000 | YES |  |
| 13 | CENTRIFUGE |  | REMI |  |  |  | 6500 | YES |  |
| 14 | OXYGEN CONC. |  | NIDEK |  |  |  | 45000 |  | YES |
|  |  |  |  |  |  | TOTAL |  | 267700 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **LUNGLEI CIVIL HOSPITAL, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  | ***W*** | ***NW*** |
| 1 | ULTRASOUND ROOM | ULTRASOUND MACHINE | 1 | SIEMENS | MC12H653 | 66746371 |  | 450000 | YES |  |
| 2 | ECG ROOM | ECG MACHINE | 1 | BPL | CARDIART 108T | CGMF7A3981 |  | 52000 |  | YES |
| 3 | ECG ROOM | ECG MACHINE | 1 | BPL | CARDIART 8108 | DOTA4519 |  | 52000 | YES |  |
| 4 | ENDOSCOPY ROOM | ENDOSCOPE | 1 | OLYMPUS | Q150 | 2901650 |  | 350000 | YES |  |
| 5 | ENDOSCOPY ROOM | SUCTION MACHINE | 1 | SURGIX |  |  |  | 350000 | YES |  |
| 6 | IMAGINATION ROOM | ULTRASOUND MACHINE | 1 | SIEMENS | 57846952 | MC12H6J3-M |  | 450000 |  | YES |
| 7 | OT | OPERATING MICROSCOPE | 1 | SHIN NIPON | OP-2 | 82338 |  | 2500000 | YES |  |
| 8 | OT | OT LIGHT | 1 | PHILLIPS | PHILLIUX MAJOR |  |  | 70000 | YES |  |
| 9 | OT | ANAESTHESIA MACHINE | 1 | GE | DATEX OMEDA |  |  | 450000 | YES |  |
| 10 | OT | MONITOR |  | GE | DATEX OMEDA |  |  | 100000 | YES |  |
| 11 | OT | AUTOCLAVE |  | LOCAL MFG. |  |  |  | 10000 | YES |  |
| 12 | OT | STERLIZER |  | LOCAL MFG. |  |  |  | 4500 | YES |  |
| 13 | OT | OT TABLE |  | PHILLIPS |  |  |  | 70000 | YES |  |
| 14 | OT | OT LIGHT |  | PHILLIPS |  |  |  | 70000 | YES |  |
| 15 | OT | OT LIGHT |  | PHILLIPS |  |  |  | 70000 | YES |  |
| 16 | OT | ANAESTHESIA MACHINE |  | BPL |  |  |  | 450000 | YES |  |
| 17 | OT | MONITOR |  | BPL | MAGNR | DXMV4H4232 |  | 85000 | YES |  |
| 18 | OT | ANAESTHESIA MACHINE |  | SUPRIME |  |  |  | 450000 | YES |  |
| 19 | OT | MONITOR |  | BPL | PO5835 | CMM49E4857 |  | 85000 | YES |  |
| 20 | OT | SUCTION MACHINE |  | LOCAL MFG. |  |  |  | 6500 | YES |  |
| 21 | OT | DIATHERMY |  | IND | 49 |  |  | 350000 | YES |  |
| 22 | OT | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 23 | OT | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 24 | OT | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 25 | OT | REFRIGERATOR |  | GODREJ |  |  |  | 1000 | YES |  |
| 26 | OT | ORTHO-DRILLING MACHINE |  | MANMAN |  |  |  | 52000 | YES |  |
| 27 | OT | VERTICAL AUTOCLAVE |  | LOCAL MFG. |  |  |  | 10000 |  | YES |
| 28 | OT | AUTOCLAVE |  | LOCAL MFG. |  |  |  | 10000 | YES |  |
| 29 | OT | AUTOCLAVE |  | LOCAL MFG. |  |  |  | 10000 | YES |  |
| 30 | OT | AUTOCLAVE |  | LOCAL MFG. |  |  |  | 10000 | YES |  |
| 31 | OT | OT TABLE |  | COGNATE |  |  |  | 70000 | YES |  |
| 32 | OT | OT LIGHT |  | PHILLIPS |  |  |  | 70000 |  | YES |
| 33 | OT | 0T LIGHT |  | PJILLIPS |  |  |  | 70000 |  | YES |
| 34 | OT | OPERATING MICROSCOPE |  | LAICA | M651 |  |  | 2500000 |  | YES |
| 35 | OT | OPERATING MICROSCOPE |  | ARVING | AAOM-10 |  |  | 2500000 |  | YES |
| 36 | OT | SUCTION MACHINE |  | SURGI-VAC |  | C-2710610 |  | 6500 | YES |  |
| 37 | OT | OT TABLE |  | PHILLIPS |  |  |  | 70000 |  | YES |
| 38 | OT | ANAESTHESIA MACHINE |  | GE | DATEX OMEDA |  |  | 450000 |  | YES |
| 39 | OT | LAPROSCOPE |  | AESIOLAP | 02070C | M193 |  | 350000 |  | YES |
| 40 | OT | VENTILLATOR |  | DRAGER | OXYCOG 2000 | SRTJ-0001 |  | 350000 | YES |  |
| 41 | OT | LAPROSCOPE |  | STORZ | HALOGEN 250 | 20113320 |  | 350000 | YES |  |
| 42 | OT | PORTABLE ANAESTHESIA MACHINE |  |  |  |  |  | 450000 | YES |  |
| 43 | OT | BINUCLEAR MUCROSCOPE |  |  |  |  |  | 15500 |  | YES |
| 44 | OT | DEFIBRILLATOR |  | SCHHILLER | CARDIAPLUS | 634 |  | 170000 | YES |  |
| 45 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  | 13/6/2015 | 38000 | YES |  |
| 46 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  | 13/9/2013 | 38000 | YES |  |
| 47 | LABOUR ROOM | OXYGEN CONCENTRATOR |  | NIDEX | NUVOGH | 11217718 |  | 45000 | YES |  |
| 48 | LABOUR ROOM | OXYGEN CONCENTRATOR |  | NIDEX |  | 12210547 |  | 45000 | YES |  |
| 49 | LABOUR ROOM | OXYGEN CONCENTRATOR |  | NIDEX |  | 12218548 |  | 45000 | YES |  |
| 50 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
| 51 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
| 52 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
| 53 | LABOUR ROOM | BABY WARMER |  | OMEDA | 110 |  |  | 38000 |  | YES |
| 54 | LABOUR ROOM | BABY WARMER |  | COSY COA |  |  |  | 38000 |  | YES |
| 55 | LABOUR ROOM | BABY WARMER |  | COSY COA |  |  |  | 38000 |  | YES |
| 56 | LABOUR ROOM | BABY WARMER |  | COSY COA |  |  |  | 38000 |  | YES |
| 57 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
| 58 | LABOUR ROOM | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
| 59 | LABOUR ROOM | OT LIGHT |  |  |  |  |  | 70000 |  | YES |
| 60 | LABOUR ROOM | BABY INCUBATOR |  | COSY COA |  |  |  | 52000 |  | YES |
| 61 | LABOUR ROOM | BABY WAEMAR |  | MEDITRIN |  |  |  | 52000 |  | YES |
| 62 | LABOUR ROOM | LABOUR TABLE |  | LOCAL MFG. |  |  |  | 25000 | YES |  |
| 63 | LABOUR ROOM | LABOUR TABLE |  | LOCAL MFG. |  |  |  | 25000 | YES |  |
| 64 | LABOUR ROOM | LABOUR TABLE |  | LOCAL MFG. |  |  |  | 25000 | YES |  |
| 65 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 66 | LABOUR ROOM | SUCTION MACHINE |  |  |  |  |  | 6500 | YES |  |
| 67 | LABOUR ROOM | NEBILIZER |  |  |  |  |  | 4500 | YES |  |
| 68 | LABOUR ROOM | REFRIGERATOR |  |  |  |  |  | 10000 | YES |  |
| 69 | LABOUR ROOM | BABY WARMER |  | MEDITRIN | SWC93 | 712113 | 13/9/2013 | 38000 | YES |  |
| 70 | LABOUR ROOM | BABY WARMER |  |  |  | 06.02.11 | 13/9/2013 | 38000 | YES |  |
| 71 | LABOUR ROOM | BABY WARMER |  |  | SW65 | 06.02.13 | 13/9/2013 | 38000 | YES |  |
| 72 | LABOUR ROOM | BABY WARMER |  |  | SW66 | 07.02.13 | 13/9/2013 | 38000 | YES |  |
| 73 | LABOUR ROOM | BABY WARMER |  |  | SW67 | 06.02.14 | 13/9/2013 | 38000 | YES |  |
| 74 | LABOUR ROOM | BABY WARMER |  |  | SW68 | 06.02.13 | 13/9/2013 | 38000 | YES |  |
| 75 | LABOUR ROOM | BABY WARMER |  |  | SW68 | 25.04.15 | 13/9/2013 | 15500 | YES |  |
| 76 | LABOUR ROOM | PHOTOTHERAPY |  |  |  |  |  | 15500 | YES |  |
| 77 | LABOUR ROOM | PHOTOTHERAPY |  |  |  |  |  | 15500 | YES |  |
| 78 | LABOUR ROOM | NEBULIZER |  | HANDYNEB | NGM16750 |  |  | 4500 | YES |  |
| 79 | LABOUR ROOM | NEBULIZER |  | HANDYNEB | NGM1883 |  |  | 4500 | YES |  |
| 80 | LABOUR ROOM | NEBULIZER |  | INFINEB |  |  |  | 4500 | YES |  |
| 81 | CASUALITY | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 82 | CASUALITY | DEFIB |  | METRX | M110 | 10361 |  | 170000 | YES |  |
| 83 | CASUALITY | REFRIGERATOR |  | LG |  |  |  | 10000 | YES |  |
| 84 | CASUALITY | NEBULIZER |  | HANDYNEB | NGM133885 |  |  | 45000 | YES |  |
| 85 | HAEMODIALYSIS ROOM | DIALYSIS MACHINE |  | FRESNIOUS | 40089 | 9VCAQRS30 |  | 700000 | YES |  |
| 86 | HAEMODIALYSIS ROOM | DIALYSIS MACHINE |  | FRESNIOUS | 40089 | 9VCAQR26 |  | 700000 |  | YES |
| 87 | HAEMODIALYSIS ROOM | MONITOR |  | MINDRY | MEC1200 | CC-09115102 |  | 85000 | YES |  |
| 88 | HAEMODIALYSIS ROOM | REVERSE OSMOSIS PLUG |  | MELTON | PRO200 | 401 |  | 65000 | YES |  |
| 89 | X RAY ROOM | X-RAY MACHINE 300ma |  | ME | ME3010 | 246 |  | 450000 |  | YES |
| 90 | X RAY ROOM | X-RAY MACHINE 60ma |  | ME | ME5085 | 62 |  | 450000 | YES |  |
| 91 | X RAY ROOM | X-RAY MACHINE 60ma |  | SQUARM | COSMOS-5 | M-117 |  | 450000 |  | YES |
| 92 | X RAY ROOM | X-RAY MACHINE 50ma |  | ME | ME5085 | 83 |  | 450000 |  | YES |
| 93 | OPTHALMOLOGY | AUTO REFRACTROMETER |  | AXIS | S299-03X |  |  | 40000 | YES |  |
| 94 | OPTHALMOLOGY | SLIT LAMP |  | IRIDAX | 9503X | 11020001 |  | 150000 | YES |  |
| 95 | OPTHALMOLOGY | PUPIL REFRACROMETER |  | BIOMEDIX |  |  |  | 150000 | YES |  |
| 96 | ENT | AUTOSCOPE |  | HEINE | ETA201 |  |  | 10000 | YES |  |
| 97 | ENT | TEMPNOMETER |  | GN OTOMETRICS | 1012 | 12220 |  | 10000 | YES |  |
| 98 | DENTAL ROOM | DENTAL CHAIR |  | NOMO |  |  |  | 150000 |  | YES |
| 99 | DENTAL ROOM | DENTAL CHAIR |  | NOMO |  |  |  | 150000 |  | YES |
| 100 | INICINATOR ROOM | INCINATOR |  | GLOBAL | HD82-R4 | BF11003 |  | 2500000 | YES |  |
| 101 | CSSD | HORIZONTALAUTOCLAVE |  | STERI |  | 2393409 |  | 25000 |  | YES |
| 102 | CSSD | HORIZONTALAUTOCLAVE |  | YOMA |  |  |  | 25000 | YES |  |
| 103 | CSSD | HORIZONTALAUTOCLAVE |  | YOMA |  |  |  | 25000 | YES |  |
| 104 | CSSD | HORIZONTALAUTOCLAVE |  | YOMA |  |  |  | 25000 | YES |  |
| 105 | CSSD | VERTICAL AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 106 | CSSD | VERTICAL AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 107 | CSSD | DRY STERLIZER |  | STERRAD | 1009 |  |  | 10000 | YES |  |
| 108 | ICTC | CENTRIFUGE |  | ELETEK | TC450 | BFM1942 |  | 6500 | YES |  |
| 109 | ICTC | SHAKER |  | REMI | RS12R | TECM-1301 |  | 6500 | YES |  |
| 110 | ICTC | NEEDLE DESTROYER |  |  |  |  |  | 1200 | YES |  |
| 111 | ICTC | REFRIGERATOR |  | LG |  |  |  | 10000 | YES |  |
| 112 | BLOOD BANK | CENTRIFUGE |  | REMI | RBC-12/08 | 12BLC-9303 |  | 6500 | YES |  |
| 113 | BLOOD BANK | MICROSCOPE |  | OPTIMUM | INEA | 980000 |  | 15500 | YES |  |
| 114 | BLOOD BANK | BLOOD BANK REFRIGERATOR |  | LABTOP | LVR240 | LVR240/076 |  | 20000 |  | YES |
| 115 | BLOOD BANK | BLOOD BANK REFRIGERATOR |  | REMI | BR 240 | BB1837 |  | 20000 | YES |  |
| 116 | BLOOD BANK | BLOOD BANK REFRIGERATOR |  | HAIER | HXC-60BA | BE00PMCITOOB |  | 20000 | YES |  |
| 117 | BLOOD BANK | BLOOD BANK REFRIGERATOR |  | HAIER | HXC-60BA | 2CA0001 |  | 20000 | YES |  |
| 118 | BLOOD BANK | REFRIGERATOR |  | GODREJ |  |  |  | 20000 | YES |  |
| 119 | BLOOD BANK | ROTORY SHAKER |  | REMI | RS12 | HXCM-1010 |  | 6500 | YES |  |
| 120 | BLOOD BANK | ELISA READER |  | ROBONICS |  |  | RT908RBK172 | 200000 | YES |  |
| 121 | BLOOD BANK | ELISA WASHER |  | ROBONICS |  |  | AW0908RBK122 | 250000 | YES |  |
| 122 | BLOOD BANK | WATER BATH |  | YONA | SRWPM |  |  | 25000 | YES |  |
| 123 | BLOOD BANK | COLORIMETER |  | ELECTRA | 16600 | 1127 |  | 3500 | YES |  |
| 124 | BLOOD BANK | BLOOD COLLECTION MONITOR |  | LABTOP | LCM-14/053 |  | 2004 | 65000 | YES |  |
| 125 | BLOOD BANK | MONITOR |  | AOC | 1619 |  |  | 85000 | YES |  |
| 126 | MICROBIOLOGY | OVEN |  | YORCO | YSI-431 | 084L435 |  | 25000 | YES |  |
| 127 | MICROBIOLOGY | AUTOCLAVE |  | REXCO |  |  |  | 10000 | YES |  |
| 128 | MICROBIOLOGY | BACTERIAL INCUBATOR |  |  | CHL | 2014-6 |  | 25000 | YES |  |
| 129 | MICROBIOLOGY | WEIGHING MACHINE |  | SATWIK | VK003 | BG-0962 |  | 3000 |  | YES |
| 130 | MICROBIOLOGY | AUTOREADER |  | SPAN |  |  |  | 25000 | YES |  |
| 131 | MICROBIOLOGY | CENTRIFUGE |  | ELTEK | BFG-681 | BFG681 |  | 6500 | YES |  |
| 132 | MICROBIOLOGY | MICROSCOPE |  | LABOMED | 4640 |  |  | 15500 | YES |  |
| 133 | MICROBIOLOGY | MICROSCOPE |  | LABOMED | 4141 |  |  | 15500 | YES |  |
| 134 | MICROBIOLOGY | REFRIGERATOR |  | SUSWOX | GL-B252VMGY |  |  | 100000 | YES |  |
| 135 | MICROBIOLOGY | REFRIGERATOR |  | SUSWOX | 03044ZAPA0450E |  |  | 100000 | YES |  |
| 136 | MICROBIOLOGY | ELISA READER |  | TRANSASIA | LISA SCAN | 140416 |  | 100000 | YES |  |
| 137 | MICROBIOLOGY | SEMI AUTO ANALYSER |  | TRANSASIA | CHEM55 | N140416 |  | 125000 | YES |  |
| 138 | MICROBIOLOGY | BACTERIAL INCUBATOR |  |  |  | 461605026 |  | 25000 | YES |  |
| 139 | MICROBIOLOGY | ELISA WASHER |  | ACERE | ACERE EASY | 451702035 |  | 200000 | YES |  |
| 140 | MICROBIOLOGY | ELISA READER |  | ACAERE | ACERE EASY |  |  | 250000 | YES |  |
| 141 | MICROBIOLOGY | CENTRIFUGE |  | REMI |  | EHL8127 |  | 6500 | YES |  |
| 142 | LABORATORY | OVEN |  | YOMA |  |  |  | 25000 |  | YES |
| 143 | LABORATORY | CENTRIFUGE |  | REMI | RHC | HLLLC-6314 |  | 6500 | YES |  |
| 144 | LABORATORY | WATER BATH |  | SECOR |  |  |  | 25000 | YES |  |
| 145 | LABORATORY | ROTORY SHAKER |  | REMI | RS-12 | GCCM-817 |  | 6500 |  | YES |
| 146 | LABORATORY | BINUCLEAR MUCROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 147 | LABORATORY | BINUCLEAR MUCROSCOPE |  | BIPLAN |  | 995613 |  | 15500 |  | YES |
| 148 | LABORATORY | BINUCLEAR MUCROSCOPE |  | BIOPLAN |  |  |  | 15500 |  | YES |
| 149 | LABORATORY | BINUCLEAR MUCROSCOPE |  | OLYMPUS | CH20IBIMF | 81216659 |  | 15500 | YES |  |
| 150 | LABORATORY | OVEN |  | DEEPAK |  | 1109 |  | 250000 |  | YES |
| 151 | LABORATORY | CENTRIFUGE |  | REMI | R-8C |  |  | 6500 |  | YES |
| 152 | LABORATORY | CENTRIFUGE |  | ELTEK | TC 450A |  |  | 6500 | YES |  |
| 153 | LABORATORY | CD-4 MACHINE |  | ALERA | PINA | D-002169 |  | 6500 | YES |  |
| 154 | LABORATORY | STERLIZER |  |  |  |  |  | 6500 | YES |  |
| 155 | LABORATORY | SEMI AUTO ANALYSER |  | TRANSASIA | CHEM 5 X | N1405135 |  | 125000 | YES |  |
| 156 | LABORATORY | SEMI AUTO ANALYSER |  | TRANSASIA | CHEM 5 X | N1405136 |  | 125000 |  | YES |
| 157 | LABORATORY | SEMI AUTO ANALYSER |  | SPAN | 1119 | 1919-1697 |  | 125000 | YES |  |
| 158 | LABORATORY | COLORIMETER |  | SYTRONICS | 113 | 3810 |  | 3500 | YES |  |
| 159 | LABORATORY | CENTRIFUGE |  | REMI | R-4C | L-BL-5323 |  | 3500 | YES |  |
| 160 | LABORATORY | WTER BATH |  | YOMA |  |  |  | 25000 | YES |  |
| 161 | LABORATORY | WTER BATH |  | YOMA |  |  |  | 25000 |  | YES |
| 162 | LABORATORY | WTER BATH |  | YOMA |  |  |  | 25000 |  | YES |
| 163 | LABORATORY | WTER BATH |  | YOMA |  |  |  | 25000 |  | YES |
| 164 | LABORATORY | REFRIGERATOR |  | LG |  |  |  | 10000 | YES |  |
| 165 | LABORATORY | HOT AIR OVEN |  |  |  |  |  | 25000 | YES |  |
| 166 | LABORATORY | FULLY AUTOANALYSER |  | RS232 | 300220 |  |  | 2500000 |  | YES |
| 167 | CABIN | NEBULIZER |  | HANDY-NEB |  |  |  | 4500 | YES |  |
| 168 | MMU | PORTABLE X RAY |  |  |  |  |  | 450000 | YES |  |
| 169 | MMU | PORTABLE UTRASOUND |  |  |  |  |  | 450000 | YES |  |
| 170 | MMU | CENTRIFUGE |  |  |  |  |  | 6500 | YES |  |
| 171 | MMU | SEMI AUTO ANALYSER |  |  |  |  |  | 125000 | YES |  |
| 172 | INCINATOR ROOM | INCINATOR(100KG) |  | THERMAX LTD. | VS-100 | 6 |  | 2500000 | YES |  |
|  |  |  |  | WORKING | 128 | TOTAL COST |  | 28347700 | 0 | 0 |
|  |  |  |  | NOT WORKING | 44 |  |  |  |  |  |



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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **CHC HNAHTHIAL,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG | # | # | # | 25000 | YES |  |
| 2 | LABOUR TABLE | 1 | LOCAL MFG | # | # | # | 2500 | YES |  |
| 3 | SUCTION MACHINE | 1 | SHIVA | # | # | # | 6500 |  | YES |
| 4 | BABY WARMER | 1 | S.S TECHNO MED. | # | # | # | 38000 | YES |  |
| 5 | BABY WARMER | 1 | MEDITRIN INSTRUMENT PVT. LTD. | # | # | # | 38000 | YES |  |
| 6 | CASUALITY | NEBULIZER | 1 | INFINITY MEDIQUID INDIA | MCN-S600A |  | # | 4500 |  | YES |
| 7 | NEBULIZER | 1 | VATS. MEDICAL HEALTHCARE LTD. | VM-08 | # | # | 4500 | YES |  |
| 8 | OXIGENATOR | 1 | BPL | OG-4203 | # | # | 45000 | YES |  |
| 9 | SUCTION MACHINE | 1 | ANAND SURGICAL | # | # | # | 6500 |  | YES |
| 10 | SUCTION MACHINE | 1 | SUPREME ENTERPRISES | # | # | # | 6500 |  | YES |
| 11 | NEEDLE DESTROYER | 1 | LCP | # | # | # | 1200 | YES |  |
| 12 | NEEDLE DESTROYER | 1 | LCP | # | # | # | 1200 | YES |  |
| 13 | NEEDLE DESTROYER | 1 | LCP | # | # | # | 1200 |  | YES |
| 14 | WARD/INDOOR | OXIGENATOR | 1 | WEINMANN | # | # | # | 45000 |  | YES |
| 15 | PULSE OXIMETER | 1 | NIDEX MEDICAL INDIA | 70B | # | # | 30000 | YES |  |
| 16 | LABORATORY | SEMI AUTO ANALYZER | 1 | ERBA | CHEM-5X | # | # | 125000 | YES |  |
| 17 | MICROSCOPE | 1 | OLYMPUS | CH 20i BiMF | # | # | 15500 | YES |  |
| 18 | MICROSCOPE | 1 | OLYMPUS | O1C | # | # | 15500 |  | YES |
| 19 | DIGITAL PHOTOMETER | 1 | E1 | # | # | # | 3500 | YES |  |
| 20 | HOT AIR OVEN | 1 | INDIAN INSTRUMENTS |  | # | # | 25000 |  | YES |
| 21 | CENTRIFUGE | 1 | REMI | C-854/6 | # | # | 6500 | YES |  |
| 22 | ROTOR SHAKER | 1 | REMI | RS-12 | # | # | 28000 | YES |  |
| 23 | X-RAY ROOM | X-RAY(100mA) | 1 | M.E X-RAY PVT.LTD. | ME 1010 | # | 29/1/2014 | 45000 | YES |  |
|  |  |  |  |  | WORKING | 15 | TOTAL | 519600 |  |  |
|  |  |  |  |  | NOT WORKING | 8 |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC CHHIPHIR ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
| ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG | # | # | # | 25000 | YES |  |
| 2 | LABOUR TABLE | 1 | LOCAL MFG | # | # | # | 25000 |  | YES |
| 3 | BABY WARMER | 1 | MEDITRIN | SCN-189 | 7/2/13 | 10-03-2013 | 38000 | YES |  |
| 4 | O.P.D | NEBULIZER | 1 | QERTE Gbr GERMANY | CN-01 WB | 065059 | 02-05-2013 | 4500 | YES |  |
| 5 | OXYGEN CONCENTRATOR | 1 | RESPIRATRONICS | 102033 Rev 2 | 4593/12/11 | 02-05-2010 | 45000 | YES |  |
| 6 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | CH 20 i |  |  | 15500 | YES |  |
| 7 | CENTRIFUGE | 1 | LOCAL MFG | # | # | # | 6500 | YES |  |
| 8 | X-RAY ROOM | X-RAY (100mA) | 1 | M.E X-RAY PVT. LTD. | M.E-5085 | 705 | 08-09-2011 | 450000 |  | YES |
|  |  |  |  | WORKING | 6 |  | TOTAL | 609500 |  |  |
|  |  |  |  | NOT WORKING | 2 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC LUNGSEN ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG | # | # | MARCH 2009 | 25000 | YES |  |
| 2 | LABOUR TABLE | 1 | LOCAL MFG | # | # | DEC-2012 | 25000 | YES |  |
| 3 | BABY WARMER | 1 | MEDITRIN | SW/77 | # | Jun-13 | 38000 | YES |  |
| 4 | LABORATORY | MICROSCOPE | 1 | SUSWAX |  | CML 9285996 | 10-01-2011 | 15500 | YES |  |
| 5 | MICROSCOPE | 1 | SECO | # | # | # | 15500 |  | YES |
| 6 | CENTRIFUGE | 1 | ELTEK | TC 415A | HDC319 | # | 6500 | YES |  |
| 7 | NEEDLE DESTROYER | 1 | LIFE X | # |  | Apr-09 | 1200 |  | YES |
| 8 | SUCTION MACHINE (FOOT) | 1 | LOCAL MFG | # | # | Apr-09 | 6500 | YES |  |
| 9 | MINOR OT | NEEDLE DESTROYER | 1 | LCP | # | # | Jun-15 | 1200 | YES |  |
| 10 | NEEDLE DESTROYER | 1 | LIFE X | # | # | Apr-09 | 1200 |  | YES |
| 11 | NEBULIZER | 1 | MODFLOW NEB | # | # |  | 4500 | YES |  |
| 12 | OXYGEN CONCENTRATOR | 1 | EVERFLOW | # | 3829 |  | 45000 | YES |  |
|  |  |  |  | WORKING | 9 |  | TOTAL | 185100 |  |  |
|  |  |  |  | NOT WORKING | 3 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC BUNGHMUN ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG | # | # | # | 25000 | YES |  |
| 2 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  | # | # | 25000 | YES |  |
| 3 | LABOUR ROOM | BABY WARMER | 1 | MEDITRIN | SW/76 | # | Jan-11 | 38000 | YES |  |
| 4 | LABOUR ROOM | SUCTION MACHINE | 1 | SUPREME ENTERPRISES | CE 470 | IS 4533:1978 | 2008 | 6500 | YES |  |
| 5 | LABOUR ROOM | NEBULIZER | 1 | NORDITALIA ELECTROMEDICAL | 900266007 | 150183/2004 | 2008 | 4500 | YES |  |
| 6 | LABOUR ROOM | STIRLIZER | 1 | LOCAL MFG | # |  | 2010 | 1200 |  | YES |
| 7 | LABOUR ROOM | NEEDLE DESTROYER | 1 | LOCAL MFG | # |  | 2010 | 4500 |  | YES |
| 8 | MCH | VERTICAL AUTOCLAVE | 1 | MASTER | # |  | 2010 | 10000 | YES |  |
| 9 | LABORATORY | MICROSCOPE | 1 | SUDHIR SCIENTIFIC WORKS | SKC 400 | 9285996 | Feb-15 | 15500 | YES |  |
| 10 | LABORATORY | CENTRIFUGE | 1 | LOCAL MFG | # | # | # | 65000 |  | YES |
|  |  |  |  | WORKING | 7 |  | TOTAL | 195200 |  |  |
|  |  |  |  | NOT WORKING | 3 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC HAULAWNG ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG | # | # | 06-11-2012 | 25000 | YES |  |
| 2 | LABOUR TABLE | 1 | LOCAL MFG |  | # | 06-11-2012 | 25000 | YES |  |
| 3 | BABY WARMER | 1 | MITSUBISHI | SW 181 | # | 23-09-2013 | 38000 | YES |  |
| 4 | DUTY ROOM | NEEDLE DESTROYER | 1 | LCP | # | # | 20-08-2010 | 4500 | YES |  |
| 5 | MINOR OT | OXYGEN CONCENTRATOR | 1 | MORRYSUILLI | REF 1020009 | 0003819 | 14-11-2014 | 45000 | YES |  |
| 6 | LABORATORY | VERTICAL AUTOCLAVE | 1 | LOCAL MFG | # | # | 21-08-2012 | 10000 | YES |  |
| 7 | STIRLIZER | 1 | STERIMED MEDICAL DEVICES | # | # | 14-05-2012 | 4500 |  | YES |
| 8 | MICROSCOPE | 1 | OLYMPUS | CH 20i | # | 03-05-2005 | 15500 | YES |  |
| 9 | MICROSCOPE | 1 | OLYMPUS | CH 20 i | # | 03-05-2005 | 15500 | YES |  |
| 10 | WATER BATH | 1 | STERIMED MEDICAL DEVICES | # | # | 14-05-2012 | 25000 | YES |  |
|  |  |  |  | WORKING | 9 |  | TOTAL | 208000 |  |  |
|  |  |  |  | NOT WORKING | 1 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC TAWIPUI'S ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | SUCTION MACHINE | 1 | # | # |  | 19//8/2011 | 6500 | YES |  |
| 2 | LABOUR ROOM | BABY WARMER | 1 | SHRRE JI | SCC | 28/4/12/27 | 10-07-2012 | 38000 | YES |  |
| 3 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG. | # | # | 13-09-2014 | 25000 | YES |  |
| 4 | LABOUR ROOM | SUCTION MACHINE | 1 | SUPREME ENTERPRISES | # | 45331978 | 15-12-1999 | 6500 | YES |  |
| 5 | LABOUR ROOM | SUCTION MACHINE | 1 | SHRRE JI | # | # | 16-12-1999 | 6500 |  | YES |
| 6 | LABOUR ROOM | SUCTION MACHINE(FOOT) | 1 | SHRRE JI | # | # | 15-12-1999 | 65000 | YES |  |
| 7 | MINOR OT | OT LIGHT | 1 | SHRRE JI | # | # | # | 70000 | YES |  |
| 8 | MINOR OT | OT TABLE | 1 | LOCAL MFG. | # | # | # | 70000 | YES |  |
| 9 | INDOOR/OPD | NEBULIZER | 1 |  | # | 148576/2004 | 12-11-2004 | 4500 | YES |  |
| 10 | INDOOR/OPD | LARYNGOSCOPE | 1 | SHRRE JI | # |  | 15-12-1999 | 35000 | YES |  |
| 11 | INDOOR/OPD | OXYGEN CONCENTRATOR | 1 | RESPIRONICS | 1020009 | 0003822 | 12-05-2010 | 45000 | YES |  |
| 12 | LABORATORY | MICROSCOPE | 1 | LOCAL MFG. | # | # | # | 15500 | YES |  |
| 13 | LABORATORY | MICROSCOPE | 1 | SUSWOX | SXC400 |  | 10-04-2012 | 15500 |  | YES |
| 14 | LABORATORY | CENTRIFUGE | 1 | ELTEK | TC415A | JDC556 |  | 6500 | YES |  |
| 15 | LABORATORY | COLORIMETER | 1 | LABMED | # | # | 20-06-2012 | 3500 | YES |  |
|  |  |  |  | WORKING | 13 |  | TOTAL | 413000 |  |  |
|  |  |  |  | NOT WORKING | 2 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC CHERHLUN ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | GB | 41704 | Oct-05 | 15500 | YES |  |
| 2 | MICROSCOPE | 1 | SUSWOX | SKC-400 | 4189 | Oct-12 | 15500 | YES |  |
| 3 | CENTRIFUGE | 1 | ELTEK | TC415A | HDC331 | Aug-08 | 6500 | YES |  |
| 4 | DRESSING ROOM | VERTICAL AUTOCLAVE | 1 | LOCAL MFG. | # | # | Jul-11 | 10000 | YES |  |
| 5 | NEEDLE DESTROYER | 1 | LOCAL MFG. | # | # | Jul-12 | 1200 |  | YES |
| 6 | STIRLIZER | 1 | LOCAL MFG. | # | # | Jul-13 | 4500 |  | YES |
| 7 | STIRLIZER | 1 | LOCAL MFG. | # | # | Aug-13 | 4500 |  | YES |
| 8 | LABOUR ROOM | BABY WARMER | 1 | MEDITRIN | SM92 | 712113 | Oct-14 | 38000 | YES |  |
| 9 | LABOUR TABLE | 1 | LOCAL MFG. |  |  | Oct-14 | 25000 | YES |  |
| 10 | SUCTION MACHINE | 1 | INSTAVAC | 10104 | 470 | Aug-12 | 6500 | YES |  |
| 11 | DUTY ROOM | OXYGEN CONC. | 1 | RESPIRONICS | REF1020009 | 3932 | Oct-02 | 45000 | YES |  |
|  |  |  |  | WORKING | 9 |  | TOTAL | 127200 |  |  |
|  |  |  |  | NOT WORKING | 2 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC PANGZAWL ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG | # | # | 13-09-2014 | 25000 | YES |  |
| 2 | SUCTION MACHINE | 1 | INSTAVAC | # | # | 24-02-2009 | 6500 | YES |  |
| 3 | SUCTION MACHINE | 1 | LOCAL MFG | # | # | 24-02-2009 | 6500 | YES |  |
| 4 | OT | OT LIGHT(4) | 1 | SHRRE JI | # | # | 2013 | 70000 | YES |  |
| 5 | OT TABLE | 1 | LOCAL MFG | # | # | 2013 | 70000 | YES |  |
| 6 | NEBULIZER | 1 | INFINEB | # | # | 24-02-2009 | 4500 |  | YES |
| 7 | NEBULIZER | 1 | NO NAME | # | # | 2010 | 4500 | YES |  |
| 8 | LARYNGOSCOPE | 1 | NO NAME | # | # | # | 35000 |  | YES |
| 9 | OPD | OXYGEN CONCENTRATOR | 1 | RESPIRONICS | REF 00039 | # | 12-06-2012 | 45000 | YES |  |
| 10 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | # | # | 2014 | 15500 | YES |  |
| 11 | CENTRIFUGE | 1 | LOCAL MFG | # | # | 2012 | 6500 | YES |  |
|  |  |  |  | WORKING | 9 |  | TOTAL | 282500 |  |  |
|  |  |  |  | NOT WORKING | 2 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **TLABUNG SUB DH ,DISTRICT LUNGLEI, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OT | ANAESTHESIA MACHINE |  | SHRRE JI | SHREE JI | # | 2011 | 450000 | YES |  |
| 2 | OT LIGHT |  | LSS |  |  | 2011 | 70000 | YES |  |
| 3 | SUCTION MACHINE |  |  |  |  | 2009 | 6500 | YES |  |
| 4 | LABOUR ROOM | RADIANT WARMER |  | NEOTECH |  |  | 2009 | 38000 | YES |  |
| 5 | SUCTION MACHINE |  | SUPREME |  |  | 2004 | 6500 |  | YES |
| 6 | SUCTION MACHINE |  | ANAND |  |  |  | 6500 |  | YES |
| 7 | OPD | NEBULIZER |  | INFINEB |  |  |  | 45000 | YES |  |
| 8 | OPTHALMOSCOPY |  | HEINI | BETA200 |  | 2008 | 40000 | YES |  |
| 9 | RETINOSCOPE |  | HEINI | BETA200 |  | 2008 | 350000 |  |  |
| 10 | OXYGEN CONC. |  | NUVO |  |  |  | 45000 | YES |  |
| 11 | CENTRIFUGE |  | ELTEK | # |  |  | 4500 | YES |  |
| 12 | LAB. | WTERBATH |  | YORCO |  |  |  | 25000 | YES |  |
| 13 | SEMI AUTOANALYZER |  |  |  |  |  | 125000 |  | YES |
| 14 | MICROSCOPE |  | SPLENDOR |  |  | 2010 | 15500 | YES |  |
| 15 | X RAY MACHINE |  | SQUAREM |  |  |  | 15500 | YES |  |
| 16 | DIAGNOSTIC ROOM | ULTRASOUND |  | CORE MEDICAL PVT LTD. | SONOSCAPE | AS26282293 | 2013 | 450000 | YES |  |
| 17 |  |  |  | WORKING | 14 | TOTAL |  | 1693000 |  |  |
|  |  |  |  | NOT WORKING | 3 | MO | DR. SAWMA | 9612820165 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **CHAMPHAI DH,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OT | OT LIGHT | 1 | MALFLOW | EL700 | # | Jul-05 | 70000 | YES |  |
| 2 | OT LIGHT | 1 |  |  |  |  | 70000 | YES |  |
| 3 | OT LIGHT | 1 | SHREE JI |  |  |  | 70000 | YES |  |
| 4 | OPERATING MICROSCOPE | 1 | SHIN NIPPON | OP-2 |  | 07-04-12 | 850000 | YES |  |
| 5 | ANAESTHESIA MACHINE | 1 | DATEX OMEDA | ME |  |  | 350000 | YES |  |
| 6 | PATIENT MONITOR | 1 | BPL | ULTIMA PRI | DNTA OF 1052 |  | 85000 | YES |  |
| 7 | SUCTION MACHINE |  | SURGX | YES |  |  | 6500 | YES |  |
| 8 | BABYWARMER |  | SHREE JI | IW | 23/4/10/204 |  | 38000 | YES |  |
| 9 | SUCTION MACHINE | 1 | SUGIX |  |  |  | 6500 | YES |  |
| 10 | OT LIGHT | 1 |  | MACFLAV | EL700 |  | 70000 | YES |  |
| 11 | OT TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 12 | AUTOCLAVE | 1 |  |  |  |  | 10000 | YES |  |
| 13 | ANAESTHESIA MACHINE | 1 | SUPRIMA |  |  |  | 350000 |  | YES |
| 14 | FUMIGATOR |  | DYNAFOG | CYCLONE 6 | 2736 |  | 4500 | YES |  |
| 15 | LABOUR ROOM | SUCTION MACHINE |  | HI-VAC |  |  |  | 6500 | YES |  |
| 16 | LAMP |  |  |  |  |  | 8000 | YES |  |
| 17 | BABY WARMER |  |  |  |  |  | 38000 | YES |  |
| 18 | BABY WARMER |  |  |  |  |  | 38000 | YES |  |
| 19 | BABY WARMER |  |  |  |  |  | 38000 | YES |  |
| 20 | ULTRASOUND ROOM | ULTRASOUND MACHINE |  | SIEMENS | MC12H6J3-M | 56846719 |  | 450000 |  | YES |
| 21 | DENTAL ROOM | DENTAL CHAIR |  | DENTAIRE |  |  |  | 125000 |  | YES |
| 22 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 23 | DENTAL CHAIR |  | HONGKE | 15A0471 | HK-IEW-30 |  | 125000 | YES |  |
| 24 | DENTAL X RAY |  | GOMAX X RAY |  |  |  | 450000 | YES |  |
| 25 | DENTAL CHAIR |  | CONFIDENT |  |  |  | 125000 | YES |  |
| 26 | VERTICAL AUTOCLAVE |  | NANDI |  | 0-63297 |  | 18000 | YES |  |
| 27 | X RAY ROOM | X RAY MACHINE |  | ME | ME3010 | 2010 |  | 450000 |  | YES |
| 28 | POST NATAL WARD | BABY WARMER |  | FISHER Peykel | 1w932acu | 80310000441 |  | 38000 | YES |  |
| 29 | BABY WARMER |  | WALLEY | 5017411 | 60281914 |  | 38000 | YES |  |
| 30 | CASUALITY | PHOTOTHERAPHY |  |  |  |  |  | 15500 | YES |  |
| 31 | BLOOD BANK | REFRIGERATOR |  | HAIER |  |  |  | 10000 | YES |  |
| 32 | REFRIGERATOR |  | HAIER | HXC608BBR |  |  | 10000 | YES |  |
| 33 | MICROSCOPE |  | OLYMPUS | BE06PIEIT00B2A6D0022 |  |  | 15500 | YES |  |
| 34 | OVEN |  |  |  |  |  | 25000 | YES | YES |
| 35 | CENTRIFUGE |  | HETIC | EBA8 |  |  | 6500 | YES |  |
| 36 | LABORATORY | MICROSCOPE |  | LABOMED | VISION 2000 | 4639 | Jun-05 | 15500 | YES |  |
| 37 | MICROSCOPE |  | LABOMED | 4642 |  | Jun-05 | 15500 | YES |  |
| 38 | CENTRIFUGE |  | REMI | R-8C | IFLO/4668 |  | 6500 | YES |  |
| 39 | CENTRIFUGE |  | REMI | BCLC645 |  |  | 6500 | YES |  |
| 40 | NEEDLE CUTTER |  |  | ALPS |  |  | 1200 | YES |  |
| 41 | SEMI AUTOANALYZER |  | ERBA |  |  |  | 125000 | YES |  |
| 42 | COLORIMETER |  | SYSTRONICS | N080315 |  |  | 3500 | YES |  |
| 43 | FULL AUTOANALYZER |  | AUTOLAB | DH503 |  |  | 1500000 | YES |  |
| 44 | MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 45 | EYE OPD | AUTOREFRACTROMETER |  | AXIS | TSRK-1000 | RKI009001 |  | 15500 | YES |  |
| 46 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 47 | YAG LASER |  | NIDEK | YC1600 |  |  | 450000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 6244200 |  |  |
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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **BUNGZUNG PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** |  | ***Working status*** | |
|  |  |  |  |  | ***PRICE*** | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 | DRESSING ROOM | MICROSCOPE |  | OERTLZGBR | MCN S600A | 17-12-2258 |  | 15500 | YES |  |
| 2 | NEBULIZER |  | MRK |  | NBS D0720377 | 2014 | 4500 | YES |  |
| 3 | OXYMETER |  | SUNDAR SURGICO |  |  |  | 30000 | YES |  |
| 4 | BABY WARMER |  | MEDITRIN | SM 71 | 06-02-2013 | 2/2/2013 | 38000 | YES |  |
| 5 | MICROSCOPE |  | OLYMPUS | CH20IBIMF | 8K15664 |  | 15500 |  | YES |
| 6 | COLORIMETER |  | EURO DIAGNOSTIC |  |  |  | 3500 | YES |  |
| 7 | MICROSCOPE |  | KRUISE PATHLINE |  |  |  | 15500 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 122500 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **BIATE CHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABORATORY | MICROSCOPE |  | SUSVOX |  |  |  | 15500 | YES |  |
| 2 | COLORIMETER |  | TABMED |  |  |  | 3500 | YES |  |
| 3 | OVEN |  |  |  |  |  | 25000 | YES |  |
| 4 | CENTRIFUGE |  | LTECH |  |  |  | 6500 | YES |  |
| 5 | BLOOD BANK REFRIGERATOR |  | SDSL | DAA203 |  |  | 18000 | YES |  |
| 6 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 7 | XRAY ROOM | X RAY MACHINE |  | ME |  |  |  | 450000 | YES |  |
| 8 | DENTAL ROOM | DENTAL CHAIR |  | CONFIDENT |  |  |  | 125000 | YES |  |
| 9 | LABOUR ROOM | BABY WARMER |  | SS TECHNO |  |  | 15/4/2009 | 38000 | YES |  |
| 10 | SUCTION MACHINE |  | INSTAVAC |  |  | 2010 | 6500 | YES |  |
| 11 | OT LIGHGT |  |  |  |  | 2009 | 70000 | YES |  |
| 12 | OT TABLE |  |  |  |  | 12/7/2008 | 70000 | YES |  |
| 13 | OT LIGHT |  |  |  |  | 10-06-2006 | 70000 | YES |  |
| 14 | AUTOCLAVE |  | ATLAS |  |  |  | 10000 | YES |  |
| 15 | OXYGEN CONC. |  |  |  |  |  | 45000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 957500 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **FARKAUM PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | X RAY ROOM | X RAY MACHINE |  |  |  |  |  | 450000 | YES |  |
| 2 |  | SUCTION MACHINE |  |  |  |  |  | 6500 | YES |  |
| 3 |  | MICROSCOPE |  | OLYMPUS | CH20IBIMF | L6805 |  | 15500 | YES |  |
| 4 |  | BABY WARMER |  | MEDITRIN | SW98 | 71213 |  | 38000 | YES |  |
| 5 |  | OT TABLE |  |  |  |  |  | 70000 | YES |  |
| 6 |  | CENTRIFUGE |  |  |  |  |  | 6500 | YES |  |
| 7 |  | NEEDLE CUTER |  |  |  |  |  | 1200 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 587700 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **HNALAN PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 | LABOUR ROOM | OT TABLE |  |  |  |  |  | 70000.00 | YES |  |
| 2 | BABY WARMER |  | MEDITRIN | SW-60 | 06-06-2013 |  | 38000.00 | YES |  |
| 3 | LABOUR TABLE |  | HANDYNEB |  | PCB23752 |  | 25000.00 | YES |  |
| 4 | SUCTION MACHINE |  | SURGIVAC |  |  |  | 6500.00 | YES |  |
| 5 | OXYGEN CONC. |  | INSTAVAC |  |  |  | 45000.00 |  |  |
| 6 | STORE | MICROSCOPE |  |  |  |  |  | 15500.00 |  | YES |
| 7 | STERLIZER |  | SHREE JI |  |  |  | 4500.00 | YES |  |
| 8 | NEEDLE DESTROYER |  |  |  |  |  | 1200.00 | YES |  |
| 9 | NEEDLE DESTROYER |  | SHIN NIPPON | OP-2 |  |  | 1200.00 | YES |  |
| 10 | LABORATORY | CENTRIFUGE |  | ELTEK |  |  |  | 4500.00 |  |  |
| 11 | OVEN |  | YORKO |  |  |  | 25000.00 | YES |  |
| 12 | MICROSCOPE |  | OLYMPUS | CH20IBIMF | 6C05490 |  | 15500.00 | YES |  |
| 13 | COLOIMETER |  | LABOMED |  |  |  | 3500.00 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 255400.00 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KAWLKULH, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LAB | CENTRIFUGE |  | REMI |  |  |  | 6500 | YES |  |
| 2 | COLORIMTER |  | LABOMED |  |  |  | 3500 |  | YES |
| 3 | MICROSCOPE |  | OLYMPUS |  |  |  | 15500 | YES |  |
| 4 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 5 | BABY WARMER |  | DELTA MEDICA; APPLIANCE |  | DRHW2000206 |  | 38000 | YES |  |
| 6 | NEBULIZER |  | HANDYNEB |  | PCB23752 |  | 4500 | YES |  |
| 7 | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 8 | O T TABLE |  |  |  |  |  | 70000 |  | YES |
| 9 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 |  |  |
|  |  |  |  |  |  | TOTAL |  | 194500 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KHAWAI PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 | LABOUR ROOM | BABY WARMER |  | MPUS |  |  |  | 38000 | YES |  |
| 2 | X RAY MACHINE |  | ME | ME 5085 | 03-11-1901 | 10/4/14 | 450000 | YES |  |
| 3 | AUTOCLAVE |  | SHRRE JI |  |  |  | 10000 | YES |  |
| 4 | STERLIZER |  | L-TECH | BSE 671 |  | 2012 | 6500 | YES |  |
| 5 | SUCTION MACHINE |  |  |  |  |  | 6500 | YES |  |
| 6 | SUCTION MACHINE |  |  |  |  |  | 6500 |  |  |
| 7 | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 542500 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KHAWZAWL PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 2 | BABY WARMER |  | MEDITRIN | SW-60 | 06-06-2013 |  | 38000 | YES |  |
| 3 | LABOUR TABLE |  | HANDYNEB |  | PCB23752 |  | 25000 | YES |  |
| 4 | SUCTION MACHINE |  | SURGIVAC |  |  |  | 6500 | YES |  |
| 5 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 |  |  |
| 6 | OT | OT TABLE |  |  |  |  |  | 70000 |  | YES |
| 7 | OT TABLE |  | SHREE JI |  |  |  | 70000 | YES |  |
| 8 | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 9 | OPERATINROSCOPEG MI |  | SHIN NIPPON | OP-2 |  |  | 8500000 | YES |  |
| 10 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 11 | EYE OT | SLIT LAMP |  |  |  |  |  | 150000 | YES |  |
| 12 | ULTRASOUND |  | BPL |  |  |  | 450000 | YES |  |
| 13 | MICROSCOPE |  | OLYMPUS | CV-V1 | 1300381 |  | 450000 | YES |  |
| 14 | X RAY ROOM | X RAY MACHINE |  | SQUAREM | P-50/12 08/057 | P-50/12-091052 |  | 12500 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 9880000 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **NGOPA PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 | X RAY ROOM | XARY MACHINE |  |  |  |  |  | 450000 | YES |  |
| 2 | LABOUR ROOM | BABY WARMER |  | MEDITRIN | SW-60 | 06-06-2013 |  | 38000 | YES |  |
| 3 | LABOUR TABLE |  | HANDYNEB |  | PCB23752 |  | 25000 | YES |  |
| 4 | SUCTION MACHINE |  | SURGIVAC |  |  |  | 6500 | YES |  |
| 5 | REFRIGERATOR |  | INSTAVAC |  |  |  | 10000 | YES |  |
| 6 | COLORIMETER |  |  |  |  |  | 3500 |  | YES |
| 7 | OT TABLE |  | SHREE JI |  |  |  | 70000 | YES |  |
| 8 | AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 9 | STERLIZER |  | SHIN NIPPON | OP-2 |  |  | 4500 | YES |  |
| 10 | NEEDLE DESTROYER |  | ELTEK |  |  |  | 1200 | YES |  |
| 11 | NEBULIZER |  | YORKO |  |  |  | 4500 | YES |  |
| 12 | MICROSCOPE |  | OLYMPUS | CH20IBIMF | 6C05490 |  | 15500 | YES |  |
| 13 | PULSE OXYMETER |  |  |  |  |  | 15500 | YES |  |
| 14 | CENTRIFUGE |  |  |  |  |  | 30000 | YES |  |
| 15 | DENTAL CHAIR |  | LABOMED |  |  |  | 125000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 809200 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **FARKAUM PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 | X RAY ROOM | X RAY MACHINE |  |  |  |  |  | 450000 | YES |  |
| 2 |  | SUCTION MACHINE |  |  |  |  |  | 6500 | YES |  |
| 3 |  | MICROSCOPE |  | OLYMPUS | CH20IBIMF | L6805 |  | 15500 | YES |  |
| 4 |  | BABY WARMER |  | MEDITRIN | SW98 | 71213 |  | 38000 | YES |  |
| 5 |  | OT TABLE |  |  |  |  |  | 70000 | YES |  |
| 6 |  | CENTRIFUGE |  |  |  |  |  | 6500 | YES |  |
| 7 |  | NEEDLE CUTER |  |  |  |  |  | 1200 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 587700 | YES |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **SAITUAL CHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 | OT | ANAESTHESIAMACHINE |  | SHREE JI |  |  |  | 350000 |  | YES |
| 2 | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 3 | OT TABLE |  |  |  |  |  | 70000 |  | YES |
| 4 | OT LIGHT |  |  |  |  |  | 70000 |  | YES |
| 5 | OT LIGHT |  |  |  |  |  | 70000 |  |  |
| 6 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 7 | LAMP |  | SHREE JI |  |  |  | 8000 | YES |  |
| 8 | SUCTION MACHINE |  | SURGI VAC |  |  |  | 6500 | YES |  |
| 9 | BABY WARMER |  | MEDITRIN |  |  |  | 38000 | YES |  |
| 10 | BABY WARMER |  | DELTA MEDICAL |  | DRHW 2000254 |  | 38000 | YES |  |
| 11 | **LABORATORY** | NEEDLE DESTROYER |  |  |  |  |  | 1200 |  |  |
| 12 | CENTRIFUGE |  | REMI | C 854/8 |  |  | 6500 | YES |  |
| 13 | MICROSCOPE |  | OLYMPUS | CH20IBIMF | 8M101003 |  | 15500 | YES |  |
| 14 | WATER BATH |  | YOMA |  |  |  | 25000 | YES |  |
| 15 | SEMI AUTOANALYZER |  | ERBA | CHEM 5 PLUS | N08810092012 |  | 125000 | YES |  |
| 16 | DENTAL ROOM | DENTAL CHAIR |  | INDFOS |  |  | Jul-05 | 125000 | YES |  |
| 17 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 18 | X RAY ROOM | XRAY MACHINE |  | ME | ME1010 | 862 |  | 450000 | YES |  |
| 19 | EMERGENCY | NEEDLE DESTROYER |  |  |  |  |  | 1200 | YES |  |
| 20 |  | OT TABLE |  |  |  |  |  | 70000 | YES |  |
| 21 |  | OXYGEN CONC. |  | WEIN MAN |  |  |  | 45000 |  | YES |
| 22 | SURGICAL WARD | OT LIGHT |  | COGNATE |  |  |  | 70000 | YES |  |
| 23 | OT TABLE |  | COGANATE |  |  |  | 70000 | YES |  |
| 24 | DRESSING ROOM | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 25 | NEEDLE DESTROYER |  |  |  |  |  | 1200 | YES |  |
| 26 | NEBULIZER |  | AK CARE | AK2305A511011021 |  |  | 4500 | YES |  |
| 27 | PULSE OXYMETER |  | NANOX 2 | 2772 |  |  | 30000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 1794600 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **SIALHAWK PHC, CHAMPHAI DISTRICT,MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | WATERBATH |  | SEROLOGICAL BATH |  |  |  | 25000 |  | YES |
| 2 |  | MICROSCOPE |  | SUSVOX |  |  |  | 15500 | YES |  |
| 3 |  | LABOUR TABLE |  | OLYMPUS | CH20IBIMF | L6805 |  | 25000 | YES |  |
| 4 |  | AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 5 |  | NEEDLE DESTROYER |  |  |  |  |  | 1200 | YES |  |
| 6 |  | CENTRIFUGE |  | ELTEK |  |  | Sep-09 | 6500 | YES |  |
| 7 |  | BABY WARMER |  | MEDITRIN |  |  |  | 38000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 121200 |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | | |
|
| **MAMIT DH, MIZORAM** | | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | | |
|  |  |  |  |  |  |  | ***W*** | | ***NW*** |
| 1 | OT | SUCTION MACHINE | 1 | SURGIX | # | # | # | 6500 | YES |  | |
| 2 | PULSE OXYMETER | 1 | DIGICARE | # | 304378 | # | 30000 |  | YES | |
| 3 | NEBULIZER | 1 | HANDYNEB | # | PCB0324484 | # | 45000 |  | YES | |
| 4 | NEBULIZER | 1 | HANDYNEB | # | NGM185580 | # | 45000 |  | YES | |
| 5 | OT TABLE | 1 | # | # | # | 2011 | 70000 | YES |  | |
| 6 | NEEDLE CUTTER | 1 | # | # | # | # | 70000 | YES |  | |
| 7 | OT LIGHT | 1 | # | # | # | # | 70000 |  | YES | |
| 8 | OT LIGHT | 1 | # | # | # | # | 70000 |  | YES | |
| 9 | OXYGEN CONC. | 1 | BPL | # | 4420 | 2013 | 45000 |  | YES | |
| 10 | STERLIZER | 1 | # | # | # | # | 4500 |  | YES | |
| 11 | FUMIGATOR | 1 | CYCLONE | # | # | # | 5500 |  | YES | |
| 12 | PHOTOTHERAPY | 1 |  | 400CFL | 1.11212E+11 | # | 15500 | YES |  | |
| 13 | FUMIGATOR | 1 | CYCLONE |  |  | # | 4500 | YES |  | |
| 14 | ENDOSCOPE | 1 | STORZ | HALOGEN 250 TWI | 20113320 | # | 350000 | YES |  | |
| 15 | LAPROSCOPE | 1 | STORZ | 60002500 | # | # | 350000 | YES |  | |
| 16 | BINUCLEAR MICROSCOPE | 1 | NS NEWTON | HL-250 | # | # | 15500 | YES |  | |
| 17 | ANAESTHESIA MACHINE | 1 | # | # | RI/40/05/05 | # | 450000 | YES |  | |
| 18 | PULSE OXYMETER | 1 | BPL | P-201 | ################ | May-15 | 30000 | YES |  | |
| 19 | DIATHERMY | 1 |  |  | 20122720 | 2012 | 350000 | YES |  | |
| 20 | SUCTION MACHINE | 1 | INSTAVAC | # | # | # | 6500 | YES |  | |
| 21 | OT LIGHT | 1 | # | # | # | # | 70000 | YES |  | |
| 22 | OT TABLE | 1 | # | # | # | # | 70000 | YES |  | |
| 23 | BABY WARMER | 1 | NEOTECH |  | 9000130E |  | 38000 | YES |  | |
| 24 | MINOR OT | DEFIB. | 1 | BPL | DF2617 | AEO | 2013 | 170000 | YES |  | |
| 25 | ULTRASOUND | 1 | LARSEN AND TURBO | 3-77-390-0082 | NO882956 | 05-04-2008 | 450000 |  | YES | |
| 26 | ECG MACHINE | 1 | BPL | DDTD2126705 |  |  | 52000 |  | YES | |
| 27 | SYRINGE PUMP | 1 | # | MF 10 | 1204124-017 |  | 40000 |  | YES | |
| 28 | OT LIGHT | 1 | # | # | # | # | 70000 | YES |  | |
| 29 | LABOUR ROOM | BABY WARMER | 1 | MREDITRONICS | # | # | # | 38000 | YES |  | |
| 30 | NEBULIZER | 1 |  | # | # | # | 4500 | YES |  | |
| 31 | STERLIZER | 1 |  | # | # | # | 4500 | YES |  | |
| 32 | BABY WARMER | 1 | MEDITRONICS | # | # | # | 38000 | YES |  | |
| 33 | SUCTION MACHINE | 1 | SURGIVAC | C-238-219 |  |  | 6500 | YES |  | |
| 34 | NEEDLE CUTTER | 1 | # |  |  |  | 1200 | YES |  | |
| 35 | BLOOD BANK | BINUCLEAR MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 8M10114 | # | 15500 | YES |  | |
| 36 | COLORIMETER | 1 | LIFELAB | CL-1001 | 499 | # | 3500 | YES |  | |
| 37 | MICROSCOPE | 1 | OLYMPUS |  | 8K15665 | # | 15500 | YES |  | |
| 38 | CENTRIFUGE | 1 | REMI | R-4C | LBLC-9329 | # | 6500 | YES |  | |
| 39 | FULLY AUTOANALYZER | 1 | SYNERGY BIO | 19041 | 40146008 | 2012 | 2500000 | YES |  | |
| 40 | WATER BATH | 1 |  | # | # | # | 25000 | YES |  | |
| 41 | CENTRIFUGE | 1 | REMI | # | # | # | 6500 |  | YES | |
| 42\* | BLOOD SHAKER | 1 | REMI | RS 12 | HWCM-992 | # | 6500 | YES |  | |
| 43 | OVEN | 1 | YORCO | # | # | # | 25000 | YES |  | |
| 44 | INCUBATOR | 1 | YOMA | # | # | # | 25000 | YES |  | |
| 45 | CENTRIFUGE | 1 | ELTEK | # | # | # | 6500 | YES |  | |
| 46 | BLOOD REFRIGERATOR | 1 | # | # | # | 17-04-2009 | 20000 | YES |  | |
| 47 | BLOOD STORAGE CABINET | 1 | REMI | R-07 | BDI-169 |  | 25000 |  | YES | |
| 48 | BLOOD SHAKER | 1 | REMI | RS-12 |  |  | 6500 |  | YES | |
| 49 | CENTRIFUGE | 1 | REMI | # | # | # | 6500 |  | YES | |
| 50 | CENTRIFUGE | 1 | ELTEK | # | # | # | 6500 |  | YES | |
| 51 | AUTOCLAVE | 1 |  | # | # | # | 10000 |  | YES | |
| 52 | BINUCLEAR MICROSCOPE | 1 | LABOMED | 4637 |  |  | 15500 |  | YES | |
| 53 | BLOOD COLLECTION MONITOR | 1 | REMI | BM-10 | # | # | 25000 | YES |  | |
| 54 | BLOOD COLLECTION MONITOR | 1 | TERUMO PENPOL | D601 | # | # | 65000 | YES |  | |
| 55 | OVEN | 1 | YORCO | # | # | # | 25000 |  | YES | |
| 56 | X RAY ROOM | X RAY MACHINE300ma | 1 | BPL | INTELLIX | # | 2013 | 450000 |  | YES | |
| 57 | X RAY MACHINE60 | 1 | ME | ME5085 | 322 |  | 450000 | YES |  | |
| 58 | DENTAL ROOM | DENTAL CHAIR | 1 | NOVO | # | # | # | 450000 |  | YES | |
| 59 | CSSD | HORIZONTAL AUTOCLAVE | 1 | # | # | # | # | 125000 | YES |  | |
| 60 | HORIZONTAL AUTOCLAVE | 1 | # | # | # | # | 25000 | YES |  | |
| 61 | TB | WATER BATH | 1 | # | # | # | # | 25000 |  | YES | |
| 62 | MICROSCOPE | 1 | # | # | # | # | 15500 |  | YES | |
|  |  |  |  | WORKING | 57 |  | TOTAL | 7467200 |  |  | |
|  |  |  |  | NOT WORKING | 5 |  |  |  |  |  | |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KAWRTETHAWVENG PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | # | # | # | # | 25000 | YES |  |
| 2 | LABOUR TABLE | 1 | # | # | # | # | 25000 | YES |  |
| 3 | BABY WARMER | 1 | MEDITRONICS | # | # | # | 38000 | YES |  |
| 4 | SUCTION MACHINE | 1 | INSTAVAC | # | # | # | 6500 | YES |  |
| 5 | OXYGEN CONC. | 1 | # | 1020009 | 3969 | # | 45000 | YES |  |
| 6 | LABORATORY | BINUCLEAR MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 9M1017 | # | 15500 | YES |  |
| 7 | BLOOD SHAKER | 1 | REMI | RS-12R | \* | 2013 | 6500 | YES |  |
| 8 | CENTRIFUGE | 1 | ELTEK | JOC-940 | V6415 | \* | 6500 | YES |  |
| 9 | CENTRIFUGE | 1 | REMI |  |  |  | 4500 | YES |  |
| 10 | NEEDLE CUTTER | 1 | # | # | # | # | 4500 | YES |  |
| 11 | NEEDLE CUTTER | 1 | # | # | # | # | 1200 | YES |  |
|  |  |  |  | WORKING |  |  | TOTAL | 178200 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KAWRTHAH CHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABORATORY | INCUBATOR | 1 | # | # | # | 20005 | 25000 | YES |  |
| 2 | LABORATORY | NEEDLE CUTTER | 1 | # | # | # | # | 1200 | YES |  |
| 3 | LABORATORY | MICROSCOPE | 1 | # | # | # | # | 15500 |  | YES |
| 4 | LABORATORY | WATER BATH | 1 | # | EL-240B | 11171 | 2005 | 25000 | YES |  |
| 5 | LABORATORY | CENTIFUGE | 1 | REMI | # | # | # | 6500 | YES |  |
| 6 | LABORATORY | BLOOD SHAKER | 1 | REMI | RS-12R | # | 2010 | 6500 | YES |  |
| 7 | LABORATORY | COLORIMETER | 1 | # | # | # |  | 3500 |  | YES |
| 8 | LABORATORY | BINUCLEAR MICROSCOPE | 1 | SUSWOX | SKC-400 | # | 2010 | 15500 |  | YES |
| 9 | LABORATORY | SEMI AUTOANALYZER | 1 | ERBA | CHEM5 PLUS | # | 2010 | 125000 |  | YES |
| 10 | X RAY ROOM | X RAY MACHINE50ma | 1 | ME | ME5085 | 782 | # | 450000 |  | YES |
| 11 | X RAY ROOM | X RAY MACHINE100ma | 1 | ME | ME1010 | 365 | # | 450000 | YES |  |
| 12 | OT | OT LIGHT | 1 | # | # | # | # | 70000 | YES |  |
| 13 | OT | OT LIGHT | 1 | # | # | # | 2013 | 70000 |  | YES |
| 14 | OT | OT TBLE | 1 | # | # | # |  | 70000 |  | YES |
| 15 | OT | SUCTION MACHINE | 1 | INSTAVAC |  |  |  | 6500 | YES |  |
| 16 | OT | BABY WARMER | 1 | MEDITRONICS | SW | 20/4/12/44 | 2010 | 38000 | YES |  |
| 17 | LABOUR ROOM | BABY WARMER | 1 | NEOTECH | # | # | 2010 | 38000 | YES |  |
| 18 | LABOUR ROOM | SUCTION MACHINE | 1 | INSTAVAC | # | # |  | 6500 | YES |  |
| 19 | LABOUR ROOM | NEBULIZER | 1 | INFINEB | # | # |  | 4500 | YES |  |
| 20 | DENTAL ROOM | DENTAL CHAIR | 1 | NOVO | # | # | 2013 | 150000 | YES |  |
| 21 | DENTAL ROOM | OXYGEN CONC. | 1 | OXYMAT | WEINMANN |  | # | 45000 | YES |  |
|  |  |  |  | WORKING |  |  |  | 1622200 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE+A108** | | | | | | | | | | |
|
| **WEST PHEILANG PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | BABY WARMER | 1 | NEOTECH | 200B | 111212001577 | # | 38000 | YES |  |
| 2 | LABOUR TABLE | 1 | # | # | # | # | 70000 | YES |  |
| 3 | OT | OT TABLE | 1 | # | # | # | # | 70000 | YES |  |
| 4 | SUCTION MACHINE | 1 | INSTAVAC | # | # | # | 6500 | YES |  |
| 5 | STERLIZER | 1 | # | # | # | # | 4500 |  | YES |
| 6 | STERLIZER | 1 | # | # | # | # | 4500 |  | YES |
| 7 | STERLIZER | 1 | # | # | # | # | 4500 |  | YES |
| 8 | WARD | OXYGEN CONC. | 1 | OXYMAT | 10L0009 | 3938 |  | 45000 | YES |  |
| 9 | NEBULIZER | 1 | INFINEB | MCN-5600A | # | # | 4500 | YES |  |
| 10 | LABORATORY | COLORIMETER | 1 | LABOMED |  | 16098/0805 | 08-10-2005 | 3500 | YES |  |
| 11 | SHAKER | 1 | REMI | RS-12R | # |  | 6500 | YES |  |
| 12 | CENTRIFUGE | 1 | REMI |  | # |  | 6500 | YES |  |
| 13 | BINUCLEAR MICROSCOPE | 1 | LABOMED | VISION 2000 | # |  | 15500 | YES |  |
| 14 | BINUCLEAR MICROSCOPE | 1 | SPLEAN DOUR | 20424 | # | 20-08-2008 | 15500 | YES |  |
| 15 | X RAY ROOM | X RAY MACHINE | 1 | EPSILON | EP100 | # | 2014 | 450000 | YES |  |
|  |  |  |  | WORKING |  |  | TOTAL | 745000 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHULDUNGSEI PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABORATORY | MICROSCOPE |  |  | # | # | # | 15500 | YES |  |
| 2 | BINUCLEAR MICROSCOPE |  | MGNUS | # | # | # | 15500 | YES |  |
| 3 | BINUCLEAR MICROSCOPE |  | SPLENDOUR | # | 22553 | 15-10-2012 | 15500 | YES |  |
| 4 | CENTRIFUGE |  | REMI | # | # | # | 6500 | YES |  |
| 5 | STERLIZER |  | # | # | # | # | 4500 | YES |  |
| 6 | LABOUR ROOM | SUCTION MACHINE |  | INSTAVAC | # | # | # | 6500 | YES |  |
| 7 | LABOUR TABLE |  |  | # | # | # | 25000 | YES |  |
| 8 | BABY WARMER |  | NEOTECH | SWS6 | 06-02-2013 |  | 38000 | YES |  |
| 9 | FOCUS LIGHT |  | # | # | # | # | 8000 |  | YES |
| 10 | OXYGEN CONC. |  | # | # | # | # | 45000 | YES |  |
| 11 | NEBULIZER |  | INFINEB | FOWNEB | # | # | 4500 | YES |  |
|  |  |  |  | WORKING |  |  | TOTAL | 184500 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **MARPARA PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE |  | # | # | # | # | 25000 | YES |  |
| 2 | SUCTION MACHINE |  | # | # | # | # | 6500 | YES |  |
| 3 | LABOUR TABLE |  | # | # | # | # | 25000 | YES |  |
| 4 | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20BIMF | 880752 | # | 15500 | YES |  |
| 5 | BINUCLEAR MICROSCOPE |  | LABOMED | # | # | # | 15500 | YES |  |
| 6 | NEEDLE CUTTER |  | # | # | # | # | 1200 | YES |  |
| 7 | COLORIMETER |  | LIFELAB | C1-1001 | # | # | 3500 | YES |  |
| 8 | COLORIMETER |  | LABOMED |  | # | # | 3500 | YES |  |
| 9 | WATER BATH |  | # | # | # | # | 25000 |  | YES |
| 10 | CENTRIFUGE |  | REMI |  | # | # | 6500 | YES |  |
| 11 | BABY WARMER |  | MEDITRIN | SW/85 | 07-12-2013 | # | 38000 | YES |  |
| 12 | BABY WARMER |  | MEDITRIN | # | # | # | 38000 |  | YES |
| 13 | STERLIZER |  | # | # | # | # | 6500 | YES |  |
| 14 | AUTOCLAVE |  | # | # | # | # | 10000 | YES |  |
| 15 | DRESSING ROOM | NEBULIZER |  | # | # | # | # | 4500 | YES |  |
| 16 | NEEDLE CUTTER |  | # | # | # | # | 4500 |  | YES |
| 17 | STERLIZER |  | # | # | # | # | 4500 |  | YES |
|  |  |  |  | WORKING |  |  | TOTAL | 233200 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |
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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **ZAWLNUAM PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | BABY WRMER |  | MEDITRIN | SWC85 | 07-02-2013 | 2014 | 38000 | YES |  |
| 2 | NEEDLE CUTTER |  | # | # | # | # | 1200 | YES |  |
| 4 | OT | SUCTION MACHINE |  | SURGIX | # | # | # | 6500 |  | YES |
| 5 | OXYGEN CONC. |  | NIDEK | 1020009 | 3874 |  | 45000 | YES |  |
| 6 | SUCTION MACHINE |  | INSTAVAC | # | # | # | 6500 | YES |  |
| 7 | LABORATORY | BINUCLEAR MICROSCOPE |  | SUSVOX | SKC-400 |  | # | 15500 | YES |  |
| 8 | CENTRIFUGE |  | ELTEK | HDC-376 | TC415A | # | 6500 | YES |  |
| 9 | MICROSCOPE |  | OLYMPUS | # | # | # | 15500 |  | YES |
| 10 | NEEDLE CUTTER |  | # | # | # | # | 1200 | YES |  |
| 11 | NEBULIZER |  | INFINEB | FLOWNEB | 150540/2004YES |  | 4500 | YES |  |
| 12 | NEEDLE CUTTTER |  | # | # | # | # | 1200 | YES |  |
|  |  |  |  | WORKING |  |  | TOTAL | 141600 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **SHERCHIP DH, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OT | HORIZONTAL AUTOCLAVE |  | YOMA | HPSS | 3048 | Feb-09 | 25000 |  | YES |
| 2 | STERRAD |  | ASP | STERRAD 1001 | 105035 | Mar-10 | 500000 | YES |  |
| 3 | MICROSCOPE |  | NS NEWGEN | HL250 |  |  | 155000 | YES |  |
| 4 | BABY WARMER |  | FISHER/PAYKEL | 1W932AEU | 70625001375 |  | 38000 | YES |  |
| 5 | FUMIGATOR |  | CYCLONE | 2736 | 3104 |  | 4500 | YES |  |
| 6 | FUMIGATOR |  |  |  |  |  | 4500 | YES |  |
| 7 | LAPROSCOPE |  |  |  |  |  | 350000 | YES |  |
| 8 | DIATHERMY |  | MEDICAD | 9608 |  |  | 350000 | YES |  |
| 9 | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 10 | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 11 | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 12 | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 13 | OT LIGHT |  |  |  |  |  | 70000 |  | YES |
| 14 | MONITOR |  | EXCELLO | CRTA8F3241 |  |  | 85000 | YES |  |
| 15 | ANAESTHESIA |  | YOMA |  |  |  | 350000 |  | YES |
| 16 | ENDOSCOPE |  | STORZ | HALOGEN 250 TWIN | 20113320 |  | 350000 |  | YES |
| 17 | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 18 | LAPROSCOPE |  |  |  |  |  | 350000 |  | YES |
| 19 | ENDOSCOPE |  | OLYMPUS |  |  |  | 350000 | YES |  |
| 20 | ENDOSCOPE |  | STORZ |  |  |  | 350000 |  | YES |
| 21 | ENDOSCOPE |  | STORZ |  |  |  | 350000 |  | YES |
| 22 | SUCTION MACHINE |  | SURGIVAC |  |  |  | 6500 |  | YES |
| 23 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF | 8B07644 |  | 15500 | YES |  |
| 24 | COLORIMETER |  | ELECTRA |  |  |  | 3500 | YES |  |
| 25 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 26 | SEMI AUTOANALYZER |  | ERBA | MK0654 |  |  | 125000 | YES |  |
| 27 | INCUBATOR |  |  |  |  |  | 25000 | YES |  |
| 28 | CENTRIFUGE |  | REMI | R-8C |  |  | 6500 | YES |  |
| 29 | WATER BATH |  |  |  |  |  | 25000 | YES |  |
| 30 | X RAY ROOM | X RAY MACHINE 300ma |  |  |  |  |  | 450000 | YES |  |
| 31 | X RAY MACHINE 120 ma |  |  |  |  |  | 450000 |  |  |
| 32 | BLOOD BANK | BLOOD BANK REFRIGERATOR |  | LABTOP | LBR-40 | LLR-240/069 |  | 25000 |  | YES |
| 33 | BLOOD BANK CABINET |  | REMI |  | BO1.3963 |  | 25000 | YES |  |
| 34 | BLOOD BANK REFRIGERATOR |  | REMI |  |  |  | 25000 |  | YES |
| 35 | DEEP FREEZER |  | CRY SCIENTIFIC |  |  |  | 20000 |  | YES |
| 36 | BLOOD BANK REFRIGERATOR |  | HAIER | HXC-608A |  |  | 20000 | YES |  |
| 37 | BLOOD SHAKER |  | REMI | RS-12 | GCCM-8/8 |  | 6500 | YES |  |
| 38 | CENTRIFUGE |  | REMI | R-8C |  |  | 6500 | YES |  |
| 39 | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 40 | VERTICAL AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 41 | BLOOD COLLECTION MONITOR |  | TERUMO PENPOL | D601 |  |  | 65000 | YES |  |
| 42 | MEDICINE | SYRINGE PUMP |  |  | MIP-100 | 1204124-021 |  | 40000 | YES |  |
| 43 | CSSD | HORIZONTAL AUTOCLAVE |  |  |  |  |  | 25000 |  | YES |
| 44 | CSSD | HORIZONTAL AUTOCLAVE |  |  |  |  |  | 25000 |  | YES |
| 45 | LABORATORY-II | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 46 | ILR |  | UNICEF |  |  |  | 20000 |  | YES |
| 47 | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 48 | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 49 | COLORIMETER |  | SYSTRONICS | 113 | 3211 |  | 3500 | YES |  |
| 50 | INCUBATOR |  | OPTIK |  |  |  | 25000 | YES |  |
| 51 | INCUBATOR |  | OPTIK |  |  |  | 25000 | YES |  |
| 52 | BINUCLEAR MICROSCOPE |  | OLYMPUS | CX21551 | 8C01437 |  | 15500 | YES |  |
| 53 | SEMI AUTOANALYZER |  | SPAN | SPANAUTOCAM204 | 1910-1842 |  | 125000 | YES |  |
| 54 | SEMI AUTOANALYZER |  | ERBA | CHEM-5 PLUS | N080307 |  | 125000 |  | YES |
| 55 | CENTRIFUGE |  | REMI | R-8C | LCLC-103 |  | 6500 |  | YES |
| 56 | CENTRIFUGE |  | ELTEK | LABSPIN | TC450 |  | 6500 |  | YES |
| 57 | NEEDLE CUTTER |  |  |  |  |  | 1200 |  | YES |
| 58 | MICROSCOPE |  | OLYMPUS | VISION 2001 |  |  | 15500 |  | YES |
| 59 | MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 |  | YES |
| 60 | MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 |  | YES |
| 61 | COLORIMETER |  | ERBA | AC-11H | 20597 |  | 3500 |  | YES |
| 62 | ACCU-CHECK |  | ROCHE | GU01 | 886693 |  | 10000 | YES |  |
| 63 | INCUBATOR |  | OPTIK |  |  |  | 25000 | YES |  |
| 64 | DIAGNOSIS ROOM | ECG MACHINE |  | BPL | CARDIART 100T | CGMFA3941 |  | 52000 | YES |  |
| 65 | ULTRASOUND |  | SONOSCAPE |  |  |  | 450000 | YES |  |
| 66 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 67 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 68 | WARD | DEFIB. |  | BPL | DF25009 | B4MD8F3389 |  | 170000 |  | YES |
| 69 | PULSE OXYMETER |  | BPL | CLEO |  |  | 30000 |  | YES |
| 70 | NEBULIZER |  | HANDYNEB | NGM383820 |  |  | 4500 | YES |  |
| 71 | NEBULIZER |  | HANDYNEB | NGM383821 |  |  | 4500 |  | YES |
| 72 | NEEDLE CUTTER |  |  |  |  |  | 1200 |  | YES |
| 73 | OXYGEN CONCENTRATOR |  | NIDEK | 44103 | 120800123 |  | 45000 |  | YES |
| 74 | OXYGEN CONCENTRATOR |  | NIDEK |  | A35217 |  | 45000 | YES |  |
| 75 | FEMALE WARD | NEBULIZER |  | 8530 |  |  |  | 4500 |  | YES |
| 76 | ACCU-CHECK |  | ROCHE | GCI4891221 |  |  | 4500 | YES |  |
| 77 | OXYGEN CONCENTRATOR |  | OXYMAT | WINMANN |  |  | 45000 | YES |  |
| 78 | EYE | SLIT LAMP |  | CARL ZEISS | 1361-456 | 1053687 |  | 150000 | YES |  |
| 79 | STERLIZER |  | ATLAS |  |  |  | 4500 | YES |  |
| 80 | INDIRECT OPTHALMOSCOPE |  | HEINI | BETA 200 |  |  | 15500 | YES |  |
| 81 | AUTOREFRACTROMETER |  | PRESTIGE | OR 12 | 2011-PI350 |  | 50000 | YES |  |
| 82 | EYE OT TABLE |  |  |  |  |  | 70000 | YES |  |
| 83 | OPERATING MICROSCOPE |  | SHIN-NIPPON | OP-2 |  |  | 2500000 |  | YES |
| 84 | OPERATING MICROSCOPE |  | ARVIND | C-W10X122 |  |  | 2500000 |  | YES |
| 85 | ULTRASOUND ROOM | SONOSCAPE |  | ARVIND | A5 | 162590 |  | 450000 |  | YES |
| 86 | LABOUR ROOM | BABY WARMER |  | NEOTECH | 2000B | 1.11212E+11 |  | 38000 | YES |  |
| 87 | LABOUR ROOM | DOPPLER MACHINE |  | HYGEIA | DAAA10955 |  |  | 450000 |  | YES |
| 88 | BABY WARMER |  | MEDITRIN | SW120 | 07-02-2013 |  | 38000 | YES |  |
| 89 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 90 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 91 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 92 | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
|  |  |  |  | WORKING |  | TOTAL |  | 12988500 |  |  |
|  |  |  |  | NOT WORKING | 34 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **KHAWLAILUNG PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABORATORY | BINUCLEAR MICROSCOPE |  | SUSVOX | SKC-400 |  |  | 155000 | YES |  |
| 2 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF | 6C05483 |  | 15500 |  | YES |
| 3 | LABORATORY | CENTRIFUGE |  | ELTEK | TC 415 | HDC-308 |  | 6500 | YES |  |
| 4 | LABORATORY | VERTICAL AUTOCLAVE |  | YORCO |  |  |  | 10000 | YES |  |
| 5 | LABORATORY | NEBULIZER |  | ULEXNEB | VM-08 | PCB67571 |  | 4500 | YES |  |
| 6 | LABORATORY | NEBULIZER |  | NUNNEB |  |  |  | 4500 |  | YES |
|  |  |  |  | WORKING |  | TOTAL |  | 196000 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **VANLAIPHAI PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | X RAY ROOM | X RAY MACHINE |  | MEDITONICS | MEDICO 50 | 10KL20 |  | 450000 |  | YES |
| 2 | X RAY ROOM | X RAY MACHINE |  | ELPRO | ST 20PORT | C-81508 |  | 450000 |  | YES |
| 3 | LABORATORY | COLORIMETER |  | LABOMED |  | 15890/DO/08 |  | 3500 | YES |  |
| 4 | LABORATORY | CENTRIFUGE |  | REMI | C-854/6 |  |  | 6500 | YES |  |
| 5 | LABORATORY | NEEDLE CUTTER |  | LIFEX |  |  |  | 1200 | YES |  |
| 6 | LABORATORY | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 7 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF | 8M10109 |  | 15500 | YES |  |
| 8 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF | 5KC-400 |  | 15500 | YES |  |
| 9 | LABORATORY | SUCTION MACHINE |  | INSTVAC |  |  |  | 6500 |  | YES |
| 10 | LABORATORY | SUCTION MACHINE |  | INSTVAC |  |  |  | 38000 |  | YES |
| 11 | LABOUR ROOM | BABY WARMER |  | MEDITONICS |  |  |  | 25000 | YES |  |
| 12 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 13 | DENTAL ROOM | DENTAL CHAIR |  | NOVO | B420 |  |  | 125000 |  | YES |
| 14 | DENTAL ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 15 | CASUALITY | OXYGEN CONCENTRATION |  |  |  |  |  | 45000 | YES |  |
| 16 | CASUALITY | AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
|  |  |  |  | WORKING | 11 | TOTAL |  | 1266700 |  |  |
|  |  |  |  | NOT WORKING | 5 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **LUNGDAR PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | X RAY ROOM | X ARY MACHINE |  | MEDITRONICS | MEDICO P50 | 101221 |  | 450000 | 0 | YES |
| 2 | LABOUR ROOM | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 3 | LABOUR ROOM | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 4 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 5 | LABOUR ROOM | STERLIZER |  |  |  |  |  | 4500 |  | YES |
| 6 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 7 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 8 | LABOUR ROOM | NEBULIZER |  | HANDYNEB | PCB13706 |  |  | 4500 |  | YES |
| 9 | LABOUR ROOM | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 10 | OPTHALMOSCOPE | SLIT LAMP |  |  |  |  | 2012 | 15500 | YES |  |
| 11 | LABORATORY | CENTRIFUGE |  | ELTEK | TC 415 A | HDC-326 |  | 6500 | YES |  |
| 12 | LABORATORY | COLORIMETER |  | LABOMED | 1588/07/08 |  |  | 3500 | YES |  |
| 13 | LABORATORY | BLOOD SHAKER |  | REMI | RS-12 |  |  | 6500 | YES |  |
| 14 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 15 | LABORATORY | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 16 | LABORATORY | STERLIZER |  |  |  |  |  | 4500 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 625200 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **THENZAWL CHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 2 | LABOUR ROOM | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 3 | LABOUR ROOM | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 4 | LABOUR ROOM | BABY WARMER |  | NEOTECH |  |  | 30-01-2009 | 38000 | YES |  |
| 5 | LABOUR ROOM | SUCTION MACHINE |  |  |  |  | YES | 6500 | YES |  |
| 6 | LABORATORY | CENTRIFUGE |  | REMI | C-854/6 | IBLC-8390 |  | 6500 | YES |  |
| 7 | LABORATORY | BLOOD SHAKER |  | REMI | RS-12 |  | 11-16-12 | 6500 | YES |  |
| 8 | LABORATORY | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 9 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH2OIBIMF | 8MI0047 |  | 15500 | YES |  |
| 10 | LABORATORY | BLOOD STORAGE |  | AKASH | DAA-2009 |  |  | 25000 | YES |  |
| 11 | X RAY ROOM | X RAY MACHINE100ma |  | ME | ME1010 |  | 1-22-14 | 450000 | YES |  |
| 12 | X RAY ROOM | X RAY MACHINE60ma |  | SQUARAM | COSMET-3 | P-50/11 |  | 450000 | YES |  |
| 13 | OT | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 14 | OT | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 15 | OT | OXYGEN CONCENTRATION |  | OXYMAT |  |  |  | 45000 | YES |  |
| 16 | OT | HORIZONTAL AUTOCLAVE |  |  |  |  |  | 25000 | YES |  |
| 17 | OT | OT LIGHT |  | COGANTE |  |  | 2-17-15 | 70000 | YES |  |
| 18 | OT | OT TABLE |  | COGANTE |  |  |  | 70000 | YES |  |
| 19 | OT | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 20 | OT | ANAESTHESIA MACHINE |  |  |  |  | 7-10-12 | 450000 | YES |  |
| 21 | OT | NEBULIZER |  | INFINEB |  |  |  | 4500 | YES |  |
| 22 | OT | NEBULIZER |  | INFINEB |  |  |  | 4500 | YES |  |
| 23 | OT | ECG MACHINE |  | MEDIAD |  |  |  | 52000 |  | YES |
| 24 | OT | STERLIZER |  |  |  |  |  | 4500 |  | YES |
| 25 | OT | DENTAL CHAIR |  | NOVO |  |  |  | 150000 |  |  |
| 26 | OT | DENTAL CHAIR |  | NOVO |  |  | 11-1-13 | 150000 | YES |  |
| 27 | OT | PHOTOTHERAPY |  |  |  | 11212001636 | 7-10-12 | 15500 | YES |  |
| 28 | OT | ACCU-CHECK |  | ACTIVE | GC1644946 |  |  | 15000 | YES |  |
| 29 | OT | PULSE OXYMETER |  | HICKS |  | 13513500347 |  | 30000 | YES |  |
|  |  |  |  |  |  | TOTAL |  | 2222700 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **NGENTIANG PHC, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date(m-yy)*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE |  |  |  |  |  | 25000 | YES |  |
| 2 | LABOUR ROOM | AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 3 | LABOUR ROOM | SUCTION MACHINE |  | INSTAVAC |  |  |  | 10000 | YES |  |
| 4 | LABORATORY | CENTRIFUGE |  |  | C-854/4 | FCLC-2863 | 7-2-05 | 6500 | YES |  |
| 5 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBMF |  | 2010 | 15500 | YES |  |
|  |  |  |  | WORKING |  | TOTAL |  | 67000 |  |  |
|  |  |  |  | NOT WORKING |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **SHERCHIP DH, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OT | HORIZONTAL AUTOCLAVE |  | YOMA | HPSS | 3048 | Feb-09 | 25000 |  | YES |
| 2 | STERRAD |  | ASP | STERRAD 1001 | 105035 | Mar-10 | 500000 | YES |  |
| 3 | MICROSCOPE |  | NS NEWGEN | HL250 |  |  | 155000 | YES |  |
| 4 | BABY WARMER |  | FISHER/PAYKEL | 1W932AEU | 70625001375 |  | 38000 | YES |  |
| 5 | FUMIGATOR |  | CYCLONE | 2736 | 3104 |  | 4500 | YES |  |
| 6 | FUMIGATOR |  |  |  |  |  | 4500 | YES |  |
| 7 | LAPROSCOPE |  |  |  |  |  | 350000 | YES |  |
| 8 | DIATHERMY |  | MEDICAD | 9608 |  |  | 350000 | YES |  |
| 9 | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 10 | LABOUR TABLE |  |  |  |  |  | 25000 |  | YES |
| 11 | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 12 | OT LIGHT |  |  |  |  |  | 70000 | YES |  |
| 13 | OT LIGHT |  |  |  |  |  | 70000 |  | YES |
| 14 | MONITOR |  | EXCELLO | CRTA8F3241 |  |  | 85000 | YES |  |
| 15 | ANAESTHESIA |  | YOMA |  |  |  | 350000 |  | YES |
| 16 | ENDOSCOPE |  | STORZ | HALOGEN 250 TWIN | 20113320 |  | 350000 |  | YES |
| 17 | SUCTION MACHINE |  | SURGIX |  |  |  | 6500 | YES |  |
| 18 | LAPROSCOPE |  |  |  |  |  | 350000 |  | YES |
| 19 | ENDOSCOPE |  | OLYMPUS |  |  |  | 350000 | YES |  |
| 20 | ENDOSCOPE |  | STORZ |  |  |  | 350000 |  | YES |
| 21 | ENDOSCOPE |  | STORZ |  |  |  | 350000 |  | YES |
| 22 | SUCTION MACHINE |  | SURGIVAC |  |  |  | 6500 |  | YES |
| 23 | LABORATORY | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF | 8B07644 |  | 15500 | YES |  |
| 24 | COLORIMETER |  | ELECTRA |  |  |  | 3500 | YES |  |
| 25 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 26 | SEMI AUTOANALYZER |  | ERBA | MK0654 |  |  | 125000 | YES |  |
| 27 | INCUBATOR |  |  |  |  |  | 25000 | YES |  |
| 28 | CENTRIFUGE |  | REMI | R-8C |  |  | 6500 | YES |  |
| 29 | WATER BATH |  |  |  |  |  | 25000 | YES |  |
| 30 | X RAY ROOM | X RAY MACHINE 300ma |  |  |  |  |  | 450000 | YES |  |
| 31 | X RAY MACHINE 120 ma |  |  |  |  |  | 450000 |  |  |
| 32 | BLOOD BANK | BLOOD BANK REFRIGERATOR |  | LABTOP | LBR-40 | LLR-240/069 |  | 25000 |  | YES |
| 33 | BLOOD BANK CABINET |  | REMI |  | BO1.3963 |  | 25000 | YES |  |
| 34 | BLOOD BANK REFRIGERATOR |  | REMI |  |  |  | 25000 |  | YES |
| 35 | DEEP FREEZER |  | CRY SCIENTIFIC |  |  |  | 20000 |  | YES |
| 36 | BLOOD BANK REFRIGERATOR |  | HAIER | HXC-608A |  |  | 20000 | YES |  |
| 37 | BLOOD SHAKER |  | REMI | RS-12 | GCCM-8/8 |  | 6500 | YES |  |
| 38 | CENTRIFUGE |  | REMI | R-8C |  |  | 6500 | YES |  |
| 39 | BINUCLEAR MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 40 | VERTICAL AUTOCLAVE |  |  |  |  |  | 10000 | YES |  |
| 41 | BLOOD COLLECTION MONITOR |  | TERUMO PENPOL | D601 |  |  | 65000 | YES |  |
| 42 | MEDICINE | SYRINGE PUMP |  |  | MIP-100 | 1204124-021 |  | 40000 | YES |  |
| 43 | CSSD | HORIZONTAL AUTOCLAVE |  |  |  |  |  | 25000 |  | YES |
| 44 | CSSD | HORIZONTAL AUTOCLAVE |  |  |  |  |  | 25000 |  | YES |
| 45 | LABORATORY-II | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 46 | ILR |  | UNICEF |  |  |  | 20000 |  | YES |
| 47 | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 48 | OVEN |  | YORCO |  |  |  | 25000 | YES |  |
| 49 | COLORIMETER |  | SYSTRONICS | 113 | 3211 |  | 3500 | YES |  |
| 50 | INCUBATOR |  | OPTIK |  |  |  | 25000 | YES |  |
| 51 | INCUBATOR |  | OPTIK |  |  |  | 25000 | YES |  |
| 52 | BINUCLEAR MICROSCOPE |  | OLYMPUS | CX21551 | 8C01437 |  | 15500 | YES |  |
| 53 | SEMI AUTOANALYZER |  | SPAN | SPANAUTOCAM204 | 1910-1842 |  | 125000 | YES |  |
| 54 | SEMI AUTOANALYZER |  | ERBA | CHEM-5 PLUS | N080307 |  | 125000 |  | YES |
| 55 | CENTRIFUGE |  | REMI | R-8C | LCLC-103 |  | 6500 |  | YES |
| 56 | CENTRIFUGE |  | ELTEK | LABSPIN | TC450 |  | 6500 |  | YES |
| 57 | NEEDLE CUTTER |  |  |  |  |  | 1200 |  | YES |
| 58 | MICROSCOPE |  | OLYMPUS | VISION 2001 |  |  | 15500 |  | YES |
| 59 | MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 |  | YES |
| 60 | MICROSCOPE |  | OLYMPUS | CH20IBIMF |  |  | 15500 |  | YES |
| 61 | COLORIMETER |  | ERBA | AC-11H | 20597 |  | 3500 |  | YES |
| 62 | ACCU-CHECK |  | ROCHE | GU01 | 886693 |  | 10000 | YES |  |
| 63 | INCUBATOR |  | OPTIK |  |  |  | 25000 | YES |  |
| 64 | DIAGNOSIS ROOM | ECG MACHINE |  | BPL | CARDIART 100T | CGMFA3941 |  | 52000 | YES |  |
| 65 | ULTRASOUND |  | SONOSCAPE |  |  |  | 450000 | YES |  |
| 66 | STERLIZER |  |  |  |  |  | 4500 | YES |  |
| 67 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 68 | WARD | DEFIB. |  | BPL | DF25009 | B4MD8F3389 |  | 170000 |  | YES |
| 69 | PULSE OXYMETER |  | BPL | CLEO |  |  | 30000 |  | YES |
| 70 | NEBULIZER |  | HANDYNEB | NGM383820 |  |  | 4500 | YES |  |
| 71 | NEBULIZER |  | HANDYNEB | NGM383821 |  |  | 4500 |  | YES |
| 72 | NEEDLE CUTTER |  |  |  |  |  | 1200 |  | YES |
| 73 | OXYGEN CONCENTRATOR |  | NIDEK | 44103 | 120800123 |  | 45000 |  | YES |
| 74 | OXYGEN CONCENTRATOR |  | NIDEK |  | A35217 |  | 45000 | YES |  |
| 75 | FEMALE WARD | NEBULIZER |  | 8530 |  |  |  | 4500 |  | YES |
| 76 | ACCU-CHECK |  | ROCHE | GCI4891221 |  |  | 4500 | YES |  |
| 77 | OXYGEN CONCENTRATOR |  | OXYMAT | WINMANN |  |  | 45000 | YES |  |
| 78 | EYE | SLIT LAMP |  | CARL ZEISS | 1361-456 | 1053687 |  | 150000 | YES |  |
| 79 | STERLIZER |  | ATLAS |  |  |  | 4500 | YES |  |
| 80 | INDIRECT OPTHALMOSCOPE |  | HEINI | BETA 200 |  |  | 15500 | YES |  |
| 81 | AUTOREFRACTROMETER |  | PRESTIGE | OR 12 | 2011-PI350 |  | 50000 | YES |  |
| 82 | EYE OT TABLE |  |  |  |  |  | 70000 | YES |  |
| 83 | OPERATING MICROSCOPE |  | SHIN-NIPPON | OP-2 |  |  | 2500000 |  | YES |
| 84 | OPERATING MICROSCOPE |  | ARVIND | C-W10X122 |  |  | 2500000 |  | YES |
| 85 | ULTRASOUND ROOM | SONOSCAPE |  | ARVIND | A5 | 162590 |  | 450000 |  | YES |
| 86 | LABOUR ROOM | BABY WARMER |  | NEOTECH | 2000B | 1.11212E+11 |  | 38000 | YES |  |
| 87 | LABOUR ROOM | DOPPLER MACHINE |  | HYGEIA | DAAA10955 |  |  | 450000 |  | YES |
| 88 | BABY WARMER |  | MEDITRIN | SW120 | 07-02-2013 |  | 38000 | YES |  |
| 89 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 90 | SUCTION MACHINE |  | INSTAVAC |  |  |  | 6500 | YES |  |
| 91 | NEEDLE CUTTER |  |  |  |  |  | 1200 | YES |  |
| 92 | BABY WARMER |  | MEDITRIN |  |  |  | 38000 |  | YES |
|  |  |  |  | WORKING |  | TOTAL |  | 12988500 |  |  |
|  |  |  |  | NOT WORKING | 34 |  |  |  |  |  |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **DH SAIHA,DISTRICT SAIHA , MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | **W** | **NW** |
| 1 | MALARIA ROOM | MICROSCOPE | 1 | LABOMED | VISION 2000 | 4656 |  | 15500 | YES |  |
| 2 | MALARIA ROOM | MICROSCOPE | 1 | OLYMPUS | OIL | 54584 | 3/9/2011 | 15500 | YES |  |
| 3 | MALARIA ROOM | MICROSCOPE | 1 | OLYMPUS | CH 20i | 8l08985 |  | 15500 | YES |  |
| 4 | O.T ROOM | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 |  | YES |
| 5 | O.T ROOM | O.T LIGHT(4) | 1 | INDOMEDICA |  |  | 2012 | 70000 | YES |  |
| 6 | O.T ROOM | O.T TABLE | 1 | LOCAL MFG |  |  | 2011 | 70000 | YES |  |
| 7 | O.T ROOM | ANAESTHESIA MACHINE | 1 | YOMA HEALTHCARE |  |  |  | 450000 | YES |  |
| 8 | O.T ROOM | BABY WARMER | 1 | MEDITRIN | SW 59 |  | 6/2/2013 | 38000 | YES |  |
| 9 | O.T ROOM | MULTI-PARAMONITOR | 1 | BPL | EXCELLO-ECO | DATMID2837 | 2012 | 85000 | YES |  |
| 10 | O.T ROOM | DIATHERMY (CAUTORY) | 1 | SOLID STATE ELECTRIC SURGERY | POWER-400 | FR4-11-KBCO5-P |  | 350000 | YES |  |
| 11 | O.T ROOM | OXYGEN CONCENTRATOR | 1 | NIDEK NUVOLITE | 11208622 | 92OSTD | 2012 | 45000 | YES |  |
| 12 | O.T ROOM | SUCTION MACHINE | 1 | INSTA VAC |  |  | 2012 | 6500 | YES |  |
| 13 | O.T ROOM | ECG | 1 | BPL | CARDIA ART-6208 | DETD1G1425 | 2012 | 52000 | YES |  |
| 14 | LABOUR ROOM | SUCTION MACHINE | 1 | INSTA VAC |  |  |  | 6500 |  | YES |
| 15 | LABOUR ROOM | VERTICAL AUTOCLAVE | 1 | CERTOCLAV |  |  |  | 10000 | YES |  |
| 16 | LABOUR ROOM | SUCTION MACHINE (FOOT) | 1 |  |  |  |  | 4500 |  | YES |
| 17 | LABOUR ROOM | OXYGEN CONCENTRATOR | 1 | BPL | OG 4203 | AXTH 3M 10239 |  | 45000 |  | YES |
| 18 | LABOUR ROOM | PORTABLE ASPIRATOR | 1 | ACCURA | MS-CUB | J11.088 | 09-11 | 25000 |  | YES |
| 19 | LABOUR ROOM | BABY WARMER | 1 | CORE MEDICAL INSTRUMENTS |  |  |  | 38000 |  | YES |
| 20 | LABOUR ROOM | OXYGEN CONCENTRATOR | 1 | NIDEK NUVOLITE |  | 12218490 |  | 45000 | YES |  |
| 21 | LABOUR ROOM | SPOTLIGHT | 1 | HL 200 |  |  |  | 8000 |  | YES |
| 22 | LABOUR ROOM | SUCTION MACHINE (FOOT) | 1 | LOCAL MFG |  |  |  | 4500 |  | YES |
| 23 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 24 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 25 | SNCU | BABY WARMER | 1 | SHREE JI |  |  |  | 38000 | YES |  |
| 26 | SNCU | BABY WARMER | 1 | MEDITRIN | SA/36 | 23/4/12/36 |  | 38000 | YES |  |
| 27 | SNCU | BABY WARMER | 1 | FISHER & PAYKEL | 1W932AEU | 070417000912 |  | 38000 | YES |  |
| 28 | SNCU | PHOTOTHEREPY | 1 | NEOTECH MEDICAL | REF-4000 CFL | 111212001630 |  | 15000 | YES |  |
| 29 | SNCU | NEBULIZER | 1 | INFI-NEB |  | 013122225 |  | 4500 | YES |  |
| 30 | SNCU | BABY WARMER | 1 | MEDITRIN | SW 57 | 06/02/13 |  | 38000 | YES |  |
| 31 | X-RAY ROOM | DENTAL X-RAY | 1 | ADITYA MEDICAL SYSTEM | SAR/11/4606 |  | 2011 | 450000 | YES |  |
| 32 | X-RAY ROOM | X-RAY (100mA) | 1 | M.E X-RAY PVT. LTD. | ME 5085 |  | 2005 | 450000 | YES |  |
| 33 | OPD | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 |  | YES |
| 34 | OPD | ENDOSCOPE | 1 | OLYMPUS | CV-140 |  |  | 350000 |  | YES |
| 35 | OPD | ENDOSCOPE MONITOR | 1 | LG | LG-150 | 707594 |  | 52000 | YES |  |
| 36 | BLOOD BANK | OVEN | 1 | UNIVERSAL |  | 2002 |  | 25000 | YES |  |
| 37 | BLOOD BANK | HEMITO ANALYZER | 1 | ERBA | DOCH-100i | B1620 | 2012 | 225000 |  | YES |
| 38 | BLOOD BANK | MICROSCOPE | 1 | OLYMPUS | LABOMED VISION 2000 | 20477 | 27/08/14 | 15500 | YES |  |
| 39 | BLOOD BANK | MICROSCOPE | 1 | MAGNUS | MLX | 13F406 |  | 15500 | YES |  |
| 40 | BLOOD BANK | SEMI AUTOANALYZER | 1 | ERBA | CHEM-5 PLUS | 80814 | 2008 | 125000 | YES |  |
| 41 | BLOOD BANK | PHOTOMETER | 1 | ELECTRA | EURO | 02237 | 2008 | 3500 | YES |  |
| 42 | BLOOD BANK | CENTRIFUGE | 1 | REMI | C-852 | BFLC-1602 | 2000 | 6500 | YES |  |
| 43 | BLOOD BANK | ROTOR SHAKER | 1 | STIRRER | RS-12 | D6L501 | 2002 | 5000 | YES |  |
| 44 | BLOOD BANK | MICROSCOPE | 1 | OLYMPUS | CH 20i | 7E10762 | 2009 | 15500 | YES |  |
| 45 | BLOOD BANK | ELECTROLYTE ANALYZER | 1 | EASY LITE PLUS |  | 42734CNAK | 2009 | 250000 |  | YES |
| 46 | BLOOD BANK | WATER BATH | 1 | AMBRO |  |  |  | 25000 | YES |  |
| 47 | BLOOD BANK | OVEN (BIG) | 1 | YORCO |  |  |  | 50000 |  | YES |
| 48 | BLOOD BANK | VERTICAL AUTOCLAVE | 1 | LOCAL MFG |  |  |  | 10000 |  | YES |
| 49 | BLOOD BANK | VERTICAL AUTOCLAVE | 1 | SECOR |  |  |  | 10000 |  | YES |
| 50 | BLOOD BANK | CENTRIFUGE | 1 | REMI | R-8COX | 10159 |  | 6500 |  | YES |
| 51 | BLOOD BANK | MICROSCOPE | 1 | OLYMPUS | CH 20i | 8B07651 |  | 15500 | YES |  |
| 52 | BLOOD BANK | BLOOD COLLECTION MONITOR | 1 | REMI | KDCM-2198 |  | 26-02-2011 | 25000 | YES |  |
| 53 | BLOOD BANK | OVEN | 1 | LOCAL MFG |  |  |  | 25000 |  | YES |
| 54 | BLOOD BANK | REFRIDGERATOR | 1 | HAIER | MD-HXL608 | BE06P11ELTO | 4/11/2011 | 250000 | YES |  |
| 55 | BLOOD BANK | REFRIDGERATOR | 1 | HAIER | MD-HXL608 | BE06P11BLTO | 4/11/2011 | 250000 | YES |  |
| 56 | BLOOD BANK | LABTOP FRIDGE | 1 | HAIER | MD-240 | LBR-2401/072 |  | 250000 | YES |  |
| 57 | BLOOD BANK | REFRIDGERATOR | 1 | NOT VISIBLE |  | JEWETTPTPM |  | 250000 |  | YES |
| 58 | DENTAL ROOM | DENTAL CHAIR | 1 | EKD DENTAL NINJA | OA5001 | 55851 | 2010 | 150000 | YES |  |
| 59 | DENTAL ROOM | STIRLIZER | 1 | LOCAL MFG |  |  |  | 4500 |  | YES |
| 60 | ULTRASOUND ROOM | ULTRASOUND | 1 | BPL | US 9601 | U32021092000DHY | 2010 | 450000 |  | YES |
| 61 | ULTRASOUND ROOM | ULTRASOUND | 1 | L&T | SELECTRA | NO2U7126 | 2000 | 450000 |  | YES |
| 62 | ULTRASOUND ROOM | ULTRASOUND | 1 | LOGIC BOOK |  |  |  | 450000 |  | YES |
| 63 | ULTRASOUND ROOM | COLONOSCOPE | 1 | OLYMPUS |  | 2473044 |  | 350000 | YES |  |
| 64 | ULTRASOUND ROOM | FUMIGATOR | 1 | CYCLONE | DYNA-FOG | 2736 3123 | 2012 | 4500 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **100** | **Total No. of equipment** | **64** |
| **No. of staff** | **123** | **Total equipment cost** | **6645000** |
| **TOTAL DISFUNCTIONING RATE(%) = 34.37** | | **Total AMC/CMC value** | **465150** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC TUIPANG,DISTRICT SAIHA , MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | X-RAY ROOM | X-RAY | 1 | SQUARUM | P 50/04 | 08/047 | 10/7/2013 | 450000 | YES |  |
| 2 | X-RAY ROOM | X-RAY | 1 | STALTION-20 | C.81462 | 838846 | 15/4/1990 | 450000 |  | YES |
| 4 | LAB | MICROSCOPE | 1 | SPLANDOR |  | 22589 | 15/10/14 | 15500 | YES |  |
| 5 | LAB | HALOGEN LAMP | 1 | LABONSON |  | 15877/07/08 |  | 8000 | YES |  |
| 6 | LAB | DIGITAL COLORIMETER | 1 | LABMED |  | EGLC-1056 | 30/1/1990 | 3500 |  | YES |
| 7 | LAB | CENTRIFUGE | 1 | REMI | CYCM278 |  | 15/4/10 | 6500 | YES |  |
| 8 | LAB | CYCLOMIXER | 1 | REMI |  |  | 15/04/2010 | 6500 | YES |  |
| 9 | LAB | WATER BATH | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 10 | DENTAL ROOM | DENTAL CHAIR | 1 | NOVODENT EQUIPMENT |  | 44/0457/10/10 | 7/3/2011 | 150000 | YES |  |
| 11 | DENTAL ROOM | DENTAL CHAIR | 1 | CONFIDENT |  |  | 10/8/2010 | 150000 | YES |  |
| 12 | EYE OPD | OPTHALMOLOGY MACHINE | 1 | NO NAME |  |  | 7/3/2013 | 50000 | YES |  |
| 13 | LABOUR ROOM | BABY WARMER | 1 | NEOTECH |  | 111211001564 | 5/9/2010 | 38000 | YES |  |
| 14 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **14** |
| **No. of staff** | **9** | **Total equipment cost** | **1378000** |
| **TOTAL DISFUNCTIONING RATE(%) = 14.28** | | **Total AMC/CMC value** | **96460** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC CHHURLUNG,DISTRICT SAIHA , MIZORAM** | | | | | | | | | | |
| ***S. No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 2 | LABOUR ROOM | LAMP | 1 | LOCAL MFG |  |  |  | 8000 |  | YES |
| 3 | LABOUR ROOM | SUCTION MACHINE | 1 | SURGI VAC |  |  |  | 6500 | YES |  |
| 4 | LAB | MICROSCOPE BINOCULAR | 1 | OLYMPUS | CH 20i BiMF |  |  | 15500 | YES |  |
| 5 | LAB | MICROSCOPE MONOCULAR | 1 | OLYMPUS | OIC |  |  | 15500 | YES |  |
| 6 | LAB | CENTRIFUGE MANUAL | 1 | LOCAL MFG |  |  |  | 6500 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

|  |  |  |  |
| --- | --- | --- | --- |
| **No. of beds** | **6** | **Total No. of equipment** | **6** |
| **No. of staff** | **10** | **Total equipment cost** | **77000** |
| **TOTAL DISFUNCTIONING RATE(%) = 16.66** | | **Total AMC/CMC value** | **5390** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **DH LAWNGTLAI,DISTRICT LAWNGTLAI, MIZORAM** | | | | | | | | | | |
| ***S No.*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OT ROOM | OT TABLE | 1 | LOCAL MFG |  |  |  | 70000 |  | YES |
| 2 | OT ROOM | OT LIGHT (4) | 1 | NARAYAN ENGG |  |  |  | 70000 |  | YES |
| 3 | OT ROOM | SUCTION MAACHINE | 1 | SURGIX |  |  |  | 6500 | YES |  |
| 4 | OT ROOM | EYE OPERATING TABLE | 1 | LOCAL MFG |  |  |  | 70000 | YES |  |
| 5 | OT ROOM | PULSE OXIMETER | 1 | LOCAL MFG | PO5835 | CMMG9F4914 |  | 55000 | YES |  |
| 6 | OT ROOM | ANAESTHESIA MACHINE | 1 | SHREEJI |  |  |  | 45000 | YES |  |
| 7 | OT ROOM | BABY WARMER | 1 | MEDITRIN INSTRUMENT | SW196 | 712113 |  | 38000 | YES |  |
| 8 | OT ROOM | VERTICAL AUTOCLAVE | 1 | LOCAL MFG |  |  |  | 10000 | YES |  |
| 9 | OT ROOM | ANAESTHESIA MACHINE | 1 | YOMA HEALTHCARE | TEC-7 |  |  | 450000 |  | YES |
| 10 | OT ROOM | SURGICAL MICROSCOPE | 1 | NS NEWGEN | HL250 |  |  | 2500000 |  | YES |
| 11 | OT ROOM | SURGICAL MICROSCOPE | 1 | ARVIND ENGG | AAOM-10 |  |  | 2500000 | YES |  |
| 12 | LABOUR ROOM | RADIENT WARMER | 1 | SHREEJI | 9W | 23/7/---- |  | 38000 | YES |  |
| 13 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 14 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 15 | LABOUR ROOM | RADIENT WARMER | 1 | MEDITRIN |  |  |  | 38000 | YES |  |
| 16 | LABOUR ROOM | PHOTOTHEREPY | 1 | NEATESH MEDICAL SYSTEM |  | 1112100160 |  | 15000 | YES |  |
| 17 | LABOUR ROOM | BABY WARMER | 1 | FISHER AND PAYKEL | IW932AEV | 70417000911 |  | 38000 |  | YES |
| 18 | LABOUR ROOM | RADIENT WARMER | 1 | MEDITRIN | SU72 | 6/2/2013 |  | 38000 |  | YES |
| 19 | C.S.S.D | HORIZONTAL AUTOCLAVE | 1 | LOCAL MFG |  |  |  | 250000 |  | YES |
| 20 | C.S.S.D | VERTICAL AUTOCLAVE | 1 | SHIVA |  |  |  | 10000 |  | YES |
| 21 | X-RAY | X-RAY(300MA) | 1 | M.E. X-RAY PVT. LTD. | ME3010(2000) |  |  | 450000 | YES |  |
| 22 | X-RAY | X-RAY(25MA) | 1 |  | ST20P | C181474 | 1995 | 450000 | YES |  |
| 23 | ENDOSCOPE ROOM | SUCTION MACHINE | 1 | INSTA VAC | IS4533 | CM/L-8519687 |  | 6500 | YES |  |
| 24 | ENDOSCOPE ROOM | MONITOR | 1 |  | M.NO-LMD-1410 | 3310073 |  | 52000 | YES |  |
| 25 | ENDOSCOPE ROOM | O.T. LIGHT(4) | 1 | LOCAL MFG |  |  |  | 70000 |  | YES |
| 26 | ENDOSCOPE ROOM | SUCTION MACHINE | 1 | SURGI-VAC | C-239-006 |  |  | 6500 | YES |  |
| 27 | CASUALITY WARD | OXYGENATOR | 1 | BPL | OG4203 | AXTH2L9175 | 2013 | 45000 | YES |  |
| 28 | CASUALITY WARD | OXYGENATOR | 1 | LOCAL MFG | OXYMATO3 |  |  | 45000 | YES |  |
| 29 | AYUSH BUILDING | O.T. LIGHT(4) | 1 | LOCAL MFG |  |  |  | 70000 |  | YES |
| 30 | ULTRASOUND | ULTRASOUND MACHINE | 1 | L & T MEDICAL | SONATA PLUS | N07P2882 |  | 450000 | YES |  |
| 31 | ULTRASOUND | ULTRASOUND MACHINE | 1 | L & T MEDICAL | SONATA PLUS | N07P2902 |  | 450000 |  | YES |
| 32 | LABORATORY | MICROSCOPE | 1 | SUSWOX | SKC-4000 | 4204 |  | 15500 | YES |  |
| 33 | LABORATORY | MICROSCOPE | 1 | OLYNPUS | CH201 | 6L05506 |  | 15500 | YES |  |
| 34 | LABORATORY | ROTOR SHAKER | 1 | REMI | RS-12 | L00M-1709 |  | 28000 | YES |  |
| 35 | LABORATORY | PHOTOCALORIMETER | 1 | MODTEK |  | 10857/01/04 |  | 4500 |  | YES |
| 36 | LABORATORY | CENTRIFUGE | 1 | REMI | R8C | FKL0-3918 |  | 6500 | YES |  |
| 37 | LABORATORY | CALORIMETER | 1 | SYSTRONICS | 113 | 3209 |  | 6500 | YES |  |
| 38 | LABORATORY | AUTOCLAVE | 1 | LOCAL MFG |  |  | 2011 | 10000 | YES |  |
| 39 | LABORATORY | INCUBATOR | 1 | YOMA INDIAN |  |  |  | 25000 | YES |  |
| 40 | LABORATORY | INCUBATOR | 1 | YARCO OVEN |  |  |  | 25000 | YES |  |
| 41 | LABORATORY | AUTOCLAVE | 1 | LOCAL MFG |  |  | 1941 | 10000 |  | YES |
| 42 | DENTAL ROOM | DENTAL CHAIR | 1 | DENTAIRE |  |  |  | 150000 |  | YES |
| 43 | DENTAL ROOM | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 | YES |  |
| 44 | DENTAL ROOM | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 |  | YES |
| 45 | BLOOD BANK | REFEIDGERATOR | 1 | REMI | BR-240/03/14 | BD1-1839 |  | 250000 |  | YES |
| 46 | BLOOD BANK | REFEIDGERATOR | 1 | REMI | BR-2805R | BDI-170 |  | 250000 |  | YES |
| 47 | BLOOD BANK | BLOOD COLLECTION MONITOR | 1 | REMI | BCM-10 | KDCM-2277 |  | 250000 | YES |  |
| 48 | BLOOD BANK | LABTOP REFRIDGE. | 1 | SKYLAB INST. | LBR-240 | LBR-240/075 |  | 250000 |  | YES |
| 49 | BLOOD BANK | AUTOCLAVE(V) | 1 | MEDICA INST. PVT.LTD. | 7421PAD | AAC424 |  | 10000 | YES |  |
| 50 | BLOOD BANK | OVEN | 1 | STANBO REAGENTS PVT LTD | 3441312 |  |  | 25000 | YES |  |
| 51 | BLOOD BANK | OVEN | 1 | DEEPAK INTERPRISES |  |  |  | 25000 | YES |  |
| 52 | BLOOD BANK | SHAKER | 1 | REMI | RS-12R | LEGIR-1988 |  | 28000 | YES |  |
| 53 | BLOOD BANK | NEEDLE DESTROYER | 1 | SQUARE |  |  |  | 1200 | YES |  |
| 54 | BLOOD BANK | NEEDLE DESTROYER | 1 | LIFEX |  |  |  | 1200 | YES |  |
| 55 | BLOOD BANK | CENTRIFUGE | 1 | REMI | C-85418 | GELC-3324 7/09 |  | 6500 | YES |  |
| 56 | BLOOD BANK | INCUBATOR | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

|  |  |  |  |
| --- | --- | --- | --- |
| **No. of beds** | **100** | **Total No. of equipment** | **56** |
| **No. of staff** | **80** | **Total equipment cost** | **9747900** |
| **TOTAL DISFUNCTIONING RATE(%) = 32.14** | | **Total AMC/CMC value** | **682353** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC BUNGTLANG 'S',DISTRICT LAWNGTLAI, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | O.T | SUCTION MACHINE | 1 | SUPREME INTERPRISES | IS-4583 | 10804 | 8/3/2011 | 6500 | YES |  |
| 2 | O.T | BABY WARMER | 1 | NEOTACH | 92-00-029 | 1.11212E+11 | Aug-13 | 38000 | YES |  |
| 3 | O.T | NEBULISER | 1 | INFINITY MEDICAL INDIA | 3N-0100B | 67016 | Jul-13 | 4500 | YES |  |
| 4 | O.T | ULTRASOUND | 1 | BPL MEDICAL TECH. PVT LTD | 459601 | EVPA441076 | Mar-15 | 450000 | YES |  |
| 5 | O.T | OXYGEN | 1 | RESPIRONIC | 1020033 | 3830 | 6/7/2010 | 45000 | YES |  |
| 6 | O.T | LABOUR BED | 1 | SUPOR BLOCK | ISO-9001-2008 |  | Nov-14 | 25000 | YES |  |
| 7 | O.T | OT LIGHT | 1 | AIWA | K-2008 |  |  | 70000 | YES |  |
| 8 | LABORATORY | MICROSCOPE | 1 | OLYMPUS PVT LTD | CH201 | 8M10040 | Nov-14 | 15500 | YES |  |
| 9 | LABORATORY | CENTRIFUGE | 1 | ELTEK | PC415H | HDC306 | May-07 | 6500 | YES |  |
| 10 | LABORATORY | CALORY METER | 1 | LABMED |  |  |  | 4500 | YES |  |
| 11 | LABORATORY | ROTARY SHAKER | 1 | LOCAL MFG |  |  |  | 28000 | YES |  |
| 12 | LABORATORY | INCUBATOR | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **12** |
| **No. of staff** | **12** | **Total equipment cost** | **718500** |
| **TOTAL DISFUNCTIONING RATE(%) = 0** | | **Total AMC/CMC value** | **50295** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC SANGAU,DISTRICT LAWNGTLAI, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | OPERATION THEATRE | OT TABLE | 1 | AMBA |  |  | 6/12/2015 | 70000 | YES |  |
| 2 | LABOUR ROOM | LABOUR BED | 2 | SUPER BLOCK | 9001 |  |  | 25000 | YES |  |
| 3 | LABOUR ROOM | RADIENT WARMER | 1 | MEDITRIN INST. | SWC91 | 7/2/2003 | 11/11/2013 | 38000 | YES |  |
| 4 | OPD | SUCTION MACHINE | 1 | GMP CERTIFIED COMPANY | 12 | 13485 | 19-6-2009 | 6500 | YES |  |
| 5 | DRESSING ROOM | STERLIZER | 1 | LOCAL MFGG |  |  | 2004 | 3000 |  | YES |
| 6 | DRESSING ROOM | AUTOCLAVE | 1 | TECHNO INDIA | TP40PSI |  | 2004 | 10000 | YES |  |
| 7 | LABORATORY | CALORIMETER | 1 | LAB. MED | 2N3055 | 15091/07/08 | 24-10-2008 | 4500 |  | YES |
| 8 | LABORATORY | SEROLOGICAL WATER BATH | 1 |  |  | 152/02 | 19-06-2009 | 25000 |  | YES |
| 9 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | CH2013IMF | 6C05499 | 2005 | 15500 | YES |  |
| 10 | LABORATORY | CENTRIFUGE | 1 | ELTEK | HDM859 | HDC333 | 2005 | 6500 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| **No. of beds** | **10** | **Total No. of equipment** | **10** |
| **No. of staff** | **12** | **Total equipment cost** | **204000** |
| **TOTAL DISFUNCTIONING RATE(%) = 3.0** | | **Total AMC/CMC value** | **14280** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **CHC CHAWNGTE,DISTRICT LAWNGTLAI, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | BABY WARMER | 1 | SS. TECHNICAL PVT LTD |  |  |  | 38000 | YES |  |
| 2 | LABOUR ROOM | OXYGEN CONCENTRATOR | 1 | WONEN CARE GLOBAL | L-04-MM-278 |  | 17-04-14 | 45000 | YES |  |
| 3 | LABOUR ROOM | WEIGHING MACHINE | 1 | ELDYL INDIA |  |  | 24-01-14 | 1200 | YES |  |
| 4 | LABOUR ROOM | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 |  | YES |
| 5 | LABOUR ROOM | OXYMATT 3 | 1 | WEINMANN |  |  |  | 45000 | YES |  |
| 6 | LAB | CENTRIFUGE | 1 | REMI EQP. LTD |  |  |  | 6500 | YES |  |
| 7 | LAB | ROTARY SHAKER | 1 | REMI EQP. LTD | KS-12 |  |  | 28000 | YES |  |
| 8 | LAB | MICROSCOPE | 1 | MAGNUS |  |  |  | 15500 | YES |  |
| 9 | LAB | X-RAY | 1 | ME X-RAY PVT LTD |  |  |  | 450000 | YES |  |
| 10 | LAB | SEMI AUTOANALYSER | 1 | TRANSASIA BIO MEDICAL LTD. | CHEM 5X |  |  | 125000 | YES |  |
| 11 | LAB | BLOOD BANK REFRIDGERATOR | 1 | S.D.S.I. AKASH | DAA-203 |  |  | 250000 | YES |  |
| 12 | LAB | RETINOSCOPE | 1 | HEIAE(HEIME) | BETA-200 |  |  | 45000 | YES |  |
| 13 | MINOR OT | OT LIGHT | 1 | AIWA | K-2008 |  |  | 70000 | YES |  |
| 14 | MINOR OT | OTOROSCOPE | 1 | HEIME | MINI-3000 |  | 9/7/2013 | 25000 | YES |  |
| 15 | MINOR OT | OPERATING TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 16 | MINOR OT | PULSE OXIMETER | 1 | DULAS LTD |  |  | 29-01-14 | 52000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **30** | **Total No. of equipment** | **16** |
| **No. of staff** | **46** | **Total equipment cost** | **1269200** |
| **TOTAL DISFUNCTIONING RATE(%) = 6.25** | | **Total AMC/CMC value** | **88844** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC SOUTH LUNGPHER,DISTRICT LAWNGTLAI, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | CASUALTY | NEBULIZER | 1 | MRK HEALTHCARE | SLIMNEB PISTON COMPRESSION-1UPC | 1509001 | DEC-2010 | 4500 | YES |  |
| 2 | CASUALTY | STIRLIZER | 1 |  |  | 1971 | 16-07-2012 | 3000 | YES |  |
| 3 | CASUALTY | OXYGEN CONCENTRATION | 1 |  | EVERFLOW | 3824 | Jul-10 | 45000 | YES |  |
| 4 | CASUALTY | ELECTRICAL STERLIZER | 1 |  |  |  | Jun-09 | 3000 |  | YES |
| 5 | LABOUR ROOM | RADIENT WARMER | 1 | 7/2/2013 |  | SW(78) |  | 38000 | YES |  |
| 6 | LABOUR ROOM | LABOUR BED | 1 |  | STEEL ADUSTABLE | 310820 54=2 | 7=12012 | 25000 |  | YES |
| 7 | LABOUR ROOM | SUCTION MACHINE | 1 |  | INSTAVES IS 4533 | 10104 |  | 6500 |  | YES |
| 8 | LABOUR ROOM | BABY WEIGHING MACHINE | 1 |  |  |  |  | 1200 | YES |  |
| 9 | KITCHEN | AUTOCLAVE PRESSURE STERLIZER | 1 |  | 1941X | 4544 | Oct-14 | 3000 | YES |  |
| 10 | LAB | CENTRIFUGE | 1 | Aug-11 | REMI CENTRIFUGE | HELC-8609 |  | 6500 |  | YES |
| 11 | LAB | ELECTRONIC COMPOUND MICROSCOPE | 1 | SUDHIR SCIENTIFIC | C-85414 |  |  | 15500 |  | YES |
| 12 | LAB | HEMOGLOBINMETER | 1 |  |  |  | 3/2/2012 | 10000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **12** |
| **No. of staff** | **12** | **Total equipment cost** | **161200** |
| **TOTAL DISFUNCTIONING RATE(%) = 41.66** | | **Total AMC/CMC value** | **11284** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **DH KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S. No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | NEW BORN BABY | BABY WARMER | 1 | MEDITRIN |  |  |  | 38000 |  | YES |
| 2 | NEW BORN BABY | PHOTOTHEREPY | 1 | LOCAL MFG |  |  |  | 15000 | YES |  |
| 3 | NEW BORN BABY | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 4 | NEW BORN BABY | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 5 | NEW BORN BABY | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 6 | CASUALITY WARD | SUCTION MACHINE | 1 | SURGI-VAC |  | C-218-009 |  | 6500 | YES |  |
| 7 | OT ROOM | PATIENT MONITOR | 1 | BPL | EXCELLO |  |  | 52000 | YES |  |
| 8 | OT ROOM | BABY WARMER | 1 | SHREE JI | SW | 23/4/12/45 |  | 38000 | YES |  |
| 9 | OT ROOM | OT TABLE | 1 | LOCAL MFG |  |  |  | 70000 | YES |  |
| 10 | OT ROOM | OT TABLE | 1 | LOCAL MFG |  |  |  | 70000 | YES |  |
| 11 | OT ROOM | OT TABLE | 1 | LOCAL MFG |  |  |  | 70000 | YES |  |
| 12 | OT ROOM | OT LIGHT (14) ROOF | 1 | LOCAL MFG |  |  |  | 250000 | YES |  |
| 13 | OT ROOM | OT LIGHT (4) | 1 | SHREE JI |  |  |  | 70000 | YES |  |
| 14 | OT ROOM | ANAESTHESIA MACHINE | 1 | YOMA HEALTHCARE | ANASEA |  |  | 450000 | YES |  |
| 15 | OT ROOM | SYRINGE PUMP | 1 | MAESTRO | MIP-100 | 1204124-018 |  | 52000 | YES |  |
| 16 | OT ROOM | PULSE OXIMETER | 1 | BPL |  | P05835 |  | 52000 | YES |  |
| 17 | OT ROOM | SUCTION MACHINE | 1 | LOCAL MFG |  |  |  | 6500 |  | YES |
| 18 | OT ROOM | EYE OPERATIONAL MICROSCOPE | 1 | SHIN OPEN | OP-2 | 0-8-2331 |  | 25000 | YES |  |
| 19 | OT ROOM | SUCTION MACHINE | 1 | LOCAL MFG |  |  |  | 6500 | YES |  |
| 20 | OT ROOM | ANAESTHESIA MACHINE | 1 | SHREE JI |  |  |  | 450000 |  | YES |
| 21 | OT ROOM | NEBULIZER | 1 | INFI-NEB |  | 112014 | 5/2/2015 | 4500 | YES |  |
| 22 | X-RAY | X-MAY(100MA) | 1 | M.E X-RAY PVT. LTD |  | 8/16/2002 |  | 450000 | YES |  |
| 23 | X-RAY | HORIZONTAL AUTOCLAVE | 1 |  |  |  |  | 250000 |  | YES |
| 24 | X-RAY | HORIZONTAL AUTOCLAVE | 1 |  |  |  |  | 250000 |  | YES |
| 25 | EYE O.T | EYE OPERATIONAL MICROSCOPE | 1 | C.S.O ITALY | SL 990-3X | 1102020003 |  | 45000 | YES |  |
| 26 | EYE O.T | EYE KERATOMETER | 1 | AXIS | AXIS(TSRK-1000) | RK1010010 |  | 10000 | YES |  |
| 27 | MALARIA | MICROSCOPE | 1 | 0LYMPUS | CH 201 | 8L08963 |  | 15500 | YES |  |
| 28 | MALARIA | MICROSCOPE | 1 | 0LYMPUS | CH 20iBiMF | 6C05491 |  | 15500 | YES |  |
| 29 | MALARIA | MICROSCOPE | 1 | SUSWOX | SKC-400 | 4213 |  | 15500 | YES |  |
| 30 | MALARIA | MICROSCOPE | 1 | SUSWOX | SKC-401 | 4213 |  | 15500 | YES |  |
| 31 | MALARIA | EYE OPERATIONAL MICROSCOPE | 1 | ARAVIND | NIKON | SM2645 |  | 25000 | YES |  |
| 32 | MALARIA | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | 7E10775 |  | 15500 | YES |  |
| 33 | MALARIA | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF | I11011 |  | 15500 | YES |  |
| 34 | MALARIA | FULL AUTO ANAYLZER | 1 | SYNERGY |  | 401409007 | Jul-12 | 250000 | YES |  |
| 35 | MALARIA | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 | YES |  |
| 36 | MALARIA | CALORIMETER | 1 | ELKECTRU EURO |  | 1873 | Jul-12 | 4500 | YES |  |
| 37 | MALARIA | SHAKER | 1 | REMI | RS-12R | HEMCM-1258 | Jul-12 | 28000 | YES |  |
| 38 | MALARIA | CENTRIFUGE | 1 | REMI | C852/8 | CGLC-3028 | May-13 | 6500 | YES |  |
| 39 | MALARIA | CENTRIFUGE | 1 | REMI | R-4C | LBLC-9327 |  | 6500 | YES |  |
| 40 | RCTC | CENTRIFUGE | 1 | REMI | R-8C | LOLO10466 |  | 6500 | YES |  |
| 41 | RCTC | SHAKER | 1 | REMI |  | SWOM991 |  | 28000 | YES |  |
| 42 | RCTC | SHAKER | 1 | REMI | RS-12R | BFCM-238 |  | 28000 | YES |  |
| 43 | OT NEW ROOM | O.T LIGHT (CEILING) | 1 | YOMA HEALTHCARE |  |  |  | 70000 | YES |  |
| 44 | OT NEW ROOM | O.T TABLE | 1 | LOCAL MFG |  |  |  | 70000 | YES |  |
| 45 | OT NEW ROOM | AUTO CLAVE | 1 | YOMA HEALTHCARE |  |  |  | 3000 | YES |  |
| 46 | OT NEW ROOM | OVEN BIG | 1 |  |  |  |  | 50000 |  | YES |
| 47 | OT NEW ROOM | WATER BATH | 1 | SEROLOG WATER BATH | EL248B983 |  |  | 25000 | YES |  |
| 48 | OT NEW ROOM | MICROSCOPE | 1 | SPLENDOUR | 22455 |  |  | 15500 | YES |  |
| 49 | OT NEW ROOM | BLOOD BANK REFRIGERATOR | I | REMI |  |  |  | 250000 | YES |  |
| 50 | OT NEW ROOM | LOBTOP REFRIGERATOR | 1 | SKYLAB | TNRTRU |  |  | 250000 |  | YES |
| 51 | OT NEW ROOM | REFRIGERATOR | 1 | HAIER | BE06NPL1OEITOO1 | B2BAVOOOOO5 |  | 250000 | YES |  |
| 52 | LAB | CENTRIFUGE | 1 | REMI | R-8L | BBLC-1770 |  | 6500 | YES |  |
| 53 | LAB | SHAKER | 1 | REMI | RS-12R | 12CM/1087 |  | 28000 | YES |  |
| 54 | LAB | CENTRIFUGE | 1 | REMI | C854 | BGLC-1718 |  | 6500 | YES |  |
| 55 | LAB | MICROSCOPE | 1 | MAGNUS |  | 12H660 |  | 15500 | YES |  |
| 56 | LAB | MICROSCOPE | 1 | LABOMED | MDL-2000 | 4647 |  | 15500 | YES |  |
| 57 | LAB | VERTICAL AUTOCLAVE | 1 | DEEPAK |  | 1100 |  | 10000 | YES |  |
| 58 | LAB | VERTICAL AUTOCLAVE | 1 | SHIVA |  |  |  | 10000 | YES |  |
| 59 | LAB | OVEN | 1 | YORCO |  | 09A4382 |  | 25000 | YES |  |
| 60 | DENTAL OPD | DENTAL CHAIR | 1 | CONFIDENT |  |  |  | 150000 | YES |  |
| 61 | DENTAL OPD | NEDDLE DESTRAJER | 1 | AIDS |  |  |  | 1200 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

|  |  |  |  |
| --- | --- | --- | --- |
| **No. of beds** | **100** | **Total No. of equipment** | **61** |
| **No. of staff** | **80** | **Total equipment cost** | **4536700** |
| **TOTAL DISFUNCTIONING RATE(%) = 11.47** | | **Total AMC/CMC value** | **195664** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC KAWNPUI,DISTRICT KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S.no*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | X-RAY ROOM | X-RAY(60mA) | 1 | MEDITRONICS | P.50 | 11B007 | 2/6/2011 | 450000 | YES |  |
| 2 | X-RAY ROOM | X-RAY (PORTABLE) | 1 | LOCAL MGF | 56.81421 |  | 2/19/1989 | 450000 |  | YES |
| 3 | LAB | MICROSCOPE | 1 | OLYMPUS | BIMIF CH201 | 8L08996 |  | 15500 | YES |  |
| 4 | LAB | NEDDLE DESTROYER | 1 | AIDS |  |  |  | 1200 | YES |  |
| 5 | LAB | OVEN | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 6 | LAB | CENTRIFUGE | 1 | REMI | CELC-3512 |  |  | 6500 | YES |  |
| 7 | LAB | SHAKER | 1 | REMI | CHCM-577 |  |  | 28000 | YES |  |
| 8 | LAB | WATER BATH | 1 | LOCAL MGF |  |  |  | 25000 |  | YES |
| 9 | MINOR OT | MICROSCOPE OPERATIONAL | 1 | NO NAME |  |  |  | 1500000 | YES |  |
| 10 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 11 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 12 | LABOUR ROOM | SUCTION MACHINE | 1 | INSTAVAS |  |  |  | 6500 | YES |  |
| 13 | LABOUR ROOM | OXYGEN CONCENTRATER | 1 | RISPIRATRONIS | 4359 | 1020009 |  | 45000 | YES |  |
| 14 | LABOUR ROOM | BABY WARMER | 1 | MEDITRIN | SW69 |  | 2/6/2013 | 38000 | YES |  |
| 15 | LABOUR ROOM | NEBULIZER | 1 | INFI-NRB | 131225012 |  | 2014 | 4500 | YES |  |
| 16 | DENTAL OPD | DENTAL CHAIR WITH COMPRESSOR | 1 | NOVO | ALTA |  | 2014 | 150000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **16** |
| **No. of staff** | **12** | **Total equipment cost** | **2795200** |
| **TOTAL DISFUNCTIONING RATE(%) = 12.5** | | **Total AMC/CMC value** | **195664** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC LUNGDAI,DISTRICT KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***price*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LAB | MICROSCOPE | 1 | OLYMPUS | 23800 |  |  | 15500 |  | YES |
| 2 | LAB | MICROSCOPE | 1 | OLYMPUS | 77460 |  |  | 15500 | YES |  |
| 3 | LAB | CENTRIFUGE | 1 | REMI | C-85418 | GCLC-3325 |  | 6500 | YES |  |
| 4 | X-RAY ROOM | X-RAY (100MA) | 1 | M.E X-RAY PVT. LTD | HR200PT-88 | AERD/06/02857 | 2014 | 450000 | YES |  |
| 5 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 6 | LABOUR ROOM | BABY WARMER | 1 | MEDITRIN | SW63 |  | 2/6/2013 | 38000 | YES |  |
| 7 | LABOUR ROOM | SUCTION MACHINE | 1 | SURGIX |  |  |  | 6500 |  | YES |
| 8 | LABOUR ROOM | SUCTION MACHINE | 1 | INSTAVAS |  |  |  | 6500 | YES |  |
| 9 | DENTAL ROOM | DENTAL CHAIR MUTICOMPRESSOR | 1 | NAVA DURGA SALNA | GX550JB-1OA30 |  | 2015 | 150000 | YES |  |
| 10 | NURSE DUTY ROOM | NEBULIZER | 1 | OZEXNEL | VM-08 |  |  | 4500 | YES |  |
| 11 | NURSE DUTY ROOM | NEEDLE CUTTER | 1 | AIDS |  |  |  | 1200 | YES |  |
| 12 | NURSE DUTY ROOM | NEEDLE CUTTER | 1 | AIDS |  |  |  | 1200 | YES |  |
| 13 | NURSE DUTY ROOM | VERTICAL AUTO CLAVE | 1 | LOCAL MGF |  |  |  | 10000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **13** |
| **No. of staff** | **12** | **Total equipment cost** | **730450** |
| **TOTAL DISFUNCTIONING RATE(%) = 15.38** | | **Total AMC/CMC value** | **51131** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC BILKHAWTHLIR,DISTRICT KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | MINOR OT | O.T TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 2 | MINOR OT | NEEDLE CUTTER | 1 | AIDS |  |  |  | 1200 | YES |  |
| 3 | MINOR OT | STIRLIZER | 1 |  |  |  |  | 3000 | YES |  |
| 4 | LABOUR ROOM | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 5 | LABOUR ROOM | LABOUR TABLE | 1 |  |  |  |  | 25000 | YES |  |
| 6 | LABOUR ROOM | BABY WARMER | 1 | MEDITRIN | SW67 |  | 2/6/2013 | 38000 | YES |  |
| 7 | LAB | COLORIMETER | 1 | LABMED |  |  |  | 4500 | YES |  |
| 8 | LAB | CENTRIFUGE | 1 | REMI | C85416 | JGLC-13716 |  | 6500 | YES |  |
| 9 | LAB | MICROSCOPE | 1 | OLYMPUS | CHZ01NIMF | 6CO5475 |  | 15500 | YES |  |
| 10 | LAB | WATER BATH | 1 | SEROLOGICAL |  |  |  | 25000 | YES |  |
| 11 | DUTY ROOM | NEBULIZER | 1 | HANDYNES NULIFE | NGM234412 |  |  | 4500 | YES |  |
| 12 | X-RAY | X-RAY (100MA) | 1 | M.E X-RAY PVT. LTD. |  | NRD/06/02 |  | 450000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **12** |
| **No. of staff** | **12** | **Total equipment cost** | **668200** |
| **TOTAL DISFUNCTIONING RATE(%) = 0** | | **Total AMC/CMC value** | **46774** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **CHC VAIRENGTE,DISTRICT KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | NURES DUTY ROOM | NEEBLE DESTROYER | 1 | AIDS |  |  |  | 1200 | YES |  |
| 2 | DENTAL OPD | DENTAL CHAIR MUTLICOMRESS | 1 | NOVO |  |  |  | 150000 | YES |  |
| 3 | DENTAL OPD | DENTAL CHAIR MUTLICOMRESS | 1 | NOVO |  |  |  | 150000 | YES |  |
| 4 | LABOUR ROOM | OXYMAT 3 | 1 | WEINMANN |  |  |  | 45000 | YES |  |
| 5 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 6 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 7 | LABOUR ROOM | BABY WARMER | 1 | LOCAL MGF |  |  |  | 38000 |  | YES |
| 8 | X-RAY ROOM | X-RAY (25MA) | 1 | SFALLION-20 |  |  |  | 450000 | YES |  |
| 9 | X-RAY ROOM | X-RAY (50MA) | 1 | SQUAREM |  |  |  | 450000 | YES |  |
| 10 | LAB | SEMI AUTO ANALYZER | 1 | ERBA | CHEM-5N081008 |  |  | 125000 | YES |  |
| 11 | LAB | MINI RATAREY SHAKER | 1 | REMI | RS-20 |  |  | 28000 | YES |  |
| 12 | LAB | CALORIMETER | 1 | LABMED |  |  |  | 4500 | YES |  |
| 13 | LAB | WATER BATH | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 14 | LAB | CENTRIFUGE | 1 | REMI | C-85416 | JDLC-12435 |  | 6500 | YES |  |
| 15 | LAB | OVEN | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 16 | LAB | MICROSCOPE | 1 | OLYMPUS | CH20IBIMF |  |  | 15500 | YES |  |
| 17 | LAB | VERTICAL AUTOCLAVE | 1 | YOMA |  |  |  | 10000 |  | YES |
| 18 | O.T R00M | O.T TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 19 | O.T R00M | O.T TABLE | 1 |  |  |  |  | 70000 | YES |  |
| 20 | O.T R00M | O.T LIGHT | 1 |  |  |  |  | 70000 | YES |  |
| 21 | O.T R00M | O.T LIGHT | 1 |  |  |  |  | 70000 | YES |  |
| 22 | O.T R00M | ANAESTHESIA MACHINE | 1 | SHREE JI |  |  | 2014 | 450000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **30** | **Total No. of equipment** | **22** |
| **No. of staff** | **23** | **Total equipment cost** | **2303700** |
| **TOTAL DISFUNCTIONING RATE(%) = 9.09** | | **Total AMC/CMC value** | **161259** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC BAIRUBI,DISTRICT KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S.No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LAB | MICROSCOPE | 1 | SUSWOX |  |  |  | 15500 | YES |  |
| 2 | LAB | CENTRIFUGE | 1 | LOCAL MFG |  |  | 2010 | 6500 | YES |  |
| 3 | LAB | AUTO CLAVE | 1 | LOCAL MFG |  |  |  | 10000 | YES |  |
| 4 | LABOUR ROOM | BABYWARMER | 1 | MEDITRIN | SW 98 |  |  | 38000 |  | YES |
| 5 | LABOUR ROOM | NEEDLE CUTTER | 1 | LOCAL MFG |  |  |  | 1200 | YES |  |
| 6 | LABOUR ROOM | NEBULIZER | 1 | INFI NEB |  | P 321589 |  | 4500 | YES |  |
| 7 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 8 | STORE | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 |  | YES |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **8** |
| **No. of staff** | **12** | **Total equipment cost** | **103700** |
| **TOTAL DISFUNCTIONING RATE(%) = 25.50** | | **Total AMC/CMC value** | **7259** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC BUKPUI,DISTRICT KOLASIB, MIZORAM** | | | | | | | | | | |
| ***S No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MGF |  |  |  | 25000 | YES |  |
| 2 | LABOUR ROOM | NEBULIZER | 1 | INFI-NEB |  | C8059114 | 2011 | 4500 |  | YES |
| 3 | LABOUR ROOM | SUCTION MACHINE | 1 | SURGI VAC |  |  |  | 6500 | YES |  |
| 4 | LABOUR ROOM | BABYWARMER | 1 | LOCAL MGF |  |  |  | 38000 | YES |  |
| 5 | LAB | MICROSCOPE | 1 | SUSWOX |  |  | 2010 | 15500 | YES |  |
| 6 | LAB | CENTRIFUGE | 1 | LOCAL MGF |  |  |  | 6500 |  | YES |
| 7 | OT ROOM | O.T TABLE | 1 | LOCAL MGF |  |  |  | 70000 |  | YES |

**NOTE:- \*stands for not visible and # stands for not found.**

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| --- | --- | --- | --- |
| **No. of beds** | **10** | **Total No. of equipment** | **7** |
| **No. of staff** | **12** | **Total equipment cost** | **166000** |
| **TOTAL DISFUNCTIONING RATE(%) = 42.85** | | **Total AMC/CMC value** | **11620** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC KHAWRUHLIAN,DISTRICT EAST AIZAWL , MIZORAM** | | | | | | | | | | |
| ***S. No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | OXYGENATOR | 1 | RESPIRATRONICS | REF 1020009 | 0003930 |  | 45000 | YES |  |
| 2 | LABOUR ROOM | NEBULIZER | 1 | INFI-NEB |  | 054162 |  | 4500 | YES |  |
| 3 | LABOUR ROOM | NEEDLE DESTROYER | 1 | NULIFE |  |  |  | 1200 | YES |  |
| 4 | LABOUR ROOM | STIRLIZER | 1 | LOCAL MFG |  |  |  | 3000 | YES |  |
| 5 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 6 | LABOUR ROOM | BABY WARMER | 1 | DELTA MEDICAL |  | DRH102000302 |  | 38000 | YES |  |
| 7 | LABORATORY | MICROSCOPE | 1 | OLYMPUS | CH 20i BiMF | 6C05486 |  | 15500 | YES |  |
| 8 | LABORATORY | DIGITAL COLORIMETER | 1 | LABMED |  |  |  | 4500 | YES |  |
| 9 | LABORATORY | OVEN | 1 | BACTERIOLOGICAL |  |  |  | 25000 | YES |  |
| 10 | LABORATORY | CENTRIFUGE | 1 | ELTEK |  |  |  | 6500 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| **No. of beds** | **10** | **Total No. of equipment** | **10** |
| **No. of staff** | **12** | **Total equipment cost** | **168200** |
| **TOTAL DISFUNCTIONING RATE(%) = 0** | | **Total AMC/CMC value** | **11774** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC DARLAWN,DISTRICT EAST AIZAWL , MIZORAM** | | | | | | | | | | |
| ***S No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | DENTAL ROOM | DENTAL CHAIR | 1 | NOVO |  |  | 2014 | 150000 | YES |  |
| 2 | LAB | CENTRIFUGE | 1 | REMI | C-852 | KALC-4076 | 2008 | 6500 | YES |  |
| 3 | LAB | OVEN | 1 | LOCAL MFG |  |  | 2010 | 25000 | YES |  |
| 4 | LAB | MICROSCOPE | 1 | SUSWOX | SKC-400 | 4138 | 2013 | 15500 | YES |  |
| 5 | LAB | MICROSCOPE | 1 | LABO VISION |  | 22587 |  | 15500 | YES |  |
| 6 | LAB | VERTICAL AUTOCLAVE | 1 | LOCAL MFG |  |  |  | 10000 |  | YES |
| 7 | X-RAY ROOM | X-RAY MACHINE | 1 | MEDITRONICS | P 80 | 10K023 | 2010 | 450000 | YES |  |
| 8 | MINOR O.T | WATER BATH | 1 | LOCAL MFG |  |  |  | 25000 |  | YES |
| 9 | MINOR O.T | VERTICAL AUTOCLAVE | 1 | ALL AMERICAN | 1941X |  |  | 10000 | YES |  |
| 10 | MINOR O.T | OT TABLE | 1 | LOCAL MFG |  |  | 2010 | 70000 | YES |  |
| 11 | MINOR O.T | SUCTION MACHINE | 1 | INSTA VAC |  |  | 2011 | 6500 | YES |  |
| 12 | LABOUR ROOM | BABY WARMER | 1 | DELTA |  | DPMHU2000231 | 2012 | 38000 | YES |  |
| 13 | LABOUR ROOM | BABY WARMER | 1 | SHREE JI | 9W | 23/4/12/13 | 2011 | 38000 | YES |  |
| 14 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 15 | LABOUR ROOM | LABOUR TABLE | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| **No. of beds** | **10** | **Total No. of equipment** | **15** |
| **No. of staff** | **12** | **Total equipment cost** | **910000** |
| **TOTAL DISFUNCTIONING RATE(%) = 13.33** | | **Total AMC/CMC value** | **63700** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC SUANGPUILAWN ,DISTRICT EAST AIZAWL , MIZORAM** | | | | | | | | | | |
| ***S. No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | Laboratory | Serological Water Bath | 1 | Starnet Medical Device | NA | NA |  | 25000 | YES |  |
| 2 | Laboratory | Digital Calorimetre | 1 | Lab Med | NA | 16/00/08/08 |  | 4500 | YES |  |
| 3 | Laboratory | Centrifuge | 1 | Elektrocraft | PC415-A | JBC 562 |  | 6500 | YES |  |
| 4 | Laboratory | Microscope | 1 | Olympus | CH-20-1B1 | 8-M10/07 |  | 15500 | YES |  |
| 5 | Laboratory | Microscope | 1 | Splendor | MF | 3176900 |  | 15500 |  | YES |
| 6 | Laboratory | Refrigerator | 1 | Godrej | Champion | NA |  | 10000 | YES |  |
| 7 | Laboratory | Autoclave | 1 | Unicef | 1941 X | NA |  | 10000 | YES |  |
| 8 | Indoor | Oxygen Concentrator | 1 | Respitronic | REF1020009 | SN0003940 |  | 45000 | YES |  |
| 11 | Radiology | X-Ray Machine | 1 | X'Ray(I) Pvt Ltd | ME5085 | 791 |  | 450000 | YES |  |
| 13 | Labour | Suction Machine | 1 | Instavac Premium | 10404 | NA |  | 6500 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

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| **No. of beds** | **10** | **Total No. of equipment** | **13** |
| **No. of staff** | **12** | **Total equipment cost** | **588500** |
| **TOTAL DISFUNCTIONING RATE(%) = 7.69** | | **Total AMC/CMC value** | **41195** |

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| **MASTER EQUIPMENT BASE** | | | | | | | | | | |
|
| **PHC PHULLEN ,DISTRICT EAST AIZAWL , MIZORAM** | | | | | | | | | | |
| ***S. No*** | ***Equipment category*** | ***Equipment name*** | ***Qty*** | ***Manufacturer*** | ***Model*** | ***Equipment S.No.*** | ***Installation date*** | ***PRICE*** | ***Working status*** | |
|  |  |  |  |  |  |  | ***W*** | ***NW*** |
| 1 | LABOUR ROOM | Oxygen concentrator | 1 | Everflo |  | 3877 | Mar-11 | 45000 | YES |  |
| 2 | LABOUR ROOM | Suction machine | 1 | Instavac |  |  | Apr-13 | 6500 | YES |  |
| 3 | LABOUR ROOM | Nebuliser | 1 | Flowneb |  |  |  | 4500 | YES |  |
| 4 | LABOUR ROOM | Autoclave | 1 | LOCAL MFG |  |  |  | 10000 |  | YES |
| 5 | LABOUR ROOM | Autoclave |  | LOCAL MFG |  |  |  | 10000 |  | YES |
| 6 | LABOUR ROOM | Otoscope | 1 | Heine | D001.70.210 |  | Sep-12 | 25000 | YES |  |
| 7 | LABORATORY | Binocular Microscope | 1 | Olympus | CH20i |  |  | 15500 | YES |  |
| 8 | LABORATORY | Centrifuge Machine | 1 | LOCAL MFG |  | Jul-11 |  | 6500 | YES |  |
| 9 | LABORATORY | Colorimeter | 1 | NO NAME |  |  |  | 4500 | YES |  |
| 10 | LABORATORY | Electric Needle Destroyer | 1 | LOCAL MFG |  |  |  | 1200 | YES |  |
| 11 | LABORATORY | Water Bath | 1 | LOCAL MFG |  |  |  | 25000 | YES |  |
| 12 | LABORATORY | Halogen Light | 1 | LOCAL MFG |  |  |  | 8000 | YES |  |

**NOTE:- \*stands for not visible and # stands for not found.**

|  |  |  |  |
| --- | --- | --- | --- |
| **No. of beds** | **12** | **Total No. of equipment** | **12** |
| **No. of staff** | **12** | **Total equipment cost** | **161700** |
| **TOTAL DISFUNCTIONING RATE(%) = 16.66** | | **Total AMC/CMC value** | **11319** |

**CHAPTER-VII**

**DISCUSSION**

1. Equipment control and asset management involves the management of medical devices within a facility and may be supported by automated information systems, since all healthcare facilities in the present decade has MIS /HIS system in the health facilities.

2. Medical Equipment control begins with the receipt of a newly acquired medical equipment continues through the equipment item's entire life-cycle. Newly acquired devices require to be inspected by health facility or contracted Biomedical Equipment Technicians (BMETs) staff (as and when it occurs) who will receive an established equipment control number / Receipt Voucher (RV) from the facilities Equipment or Stores Manager. This control number is used to track and record maintenance actions in their database or history sheet of each medical equipment. Once an equipment control number for Receipt or Issue Voucher ( Receipt & Issue Voucher) is established, the device is inspected for safety and made ready for issue to clinical and treatment areas in the OPDs, ICU, OTs, NICU & Wards of GH, DH, CHC & PHCs.

3. There is a need to have a proper medical equipment management work order policy and implementation to eliminate present poor state of equipment maintenance in most of the healthcare facilities. It involves systematic, measurable, and traceable methods to all initial inspections, preventive maintenance and calibrations or repairs by generating scheduled and unscheduled work orders. Work order management may be made computer based.

4. A comprehensive work order management system can also be used as a good resource and workload management tool by Medical Superintendents or Medical Equipment Stores Managers responsible for total number of hour’s technician spent working on equipment, maximum repair amount spent for one time repair, or total amount allowed to spend repairing equipment versus replacement.

5. Post-work order quality checks involve one of two methods – full check (medical equipment audit) of all work orders or randomly selected work orders. Randomly selected work orders should place more stringent statistical controls based on the clinical criticality of the device involved. In an ideal setting, all work orders are checked. Work orders must be tracked regularly and all discrepancies must be corrected.

**CHAPTER VIII**

**RECOMMENDATIONS & CONCLUSION**

1. Every healthcare facility i.e. GH, DH, CHC & PHC should have policies and processes on equipment control & asset management.

2. Every Medical Officer and Stores In-charge in all General Hospitals, District Hospital, Community Hospital & Primary Health Centre needs to be given short capsule training in Medical Equipment and Inventory Management System.

3. Medical Stores In-Charge or a designated Medical Officer for administration of Medical Equipment should be made responsible for continuous oversight and responsibility for ensuring safe and effective equipment performance through full service maintenance throughout the year. There is a need to lay down a Government policy in each State and effective implementation of laid down policy and procedures.

4. Accurate, comprehensive on line data of medical equipment is needed to be maintained all GHs, DHs, CHCs & PHCs. It would be better to make it automated medical equipment management system.

5. There is a need to introduce a monthly Report & Return from PHC , CHC , DH & GH to State Director Health Services giving list of serviceable and non-service able equipment action taken to get medical equipment repaired from the Biomedical equipment repair company under AMC.

6. There is a need to allot adequate dedicated Budget for AMC & CMC for medical equipment for all healthcare facilities in States.

7. It should be made mandatory for Senior District and State level Healthcare Executive Officers -CMOs, Director Medical & Health Services to visit the peripheral medical facilities at least twice a year, check and include status of Medical Equipment in their report.

8. Chief Medical Officers or Medical Superintendents of Medical Stores Managers who are responsible for equipment management in their organizations as per SOP of GH, DH, CHC & PHC should also be made responsible for medical equipment technology assessment, developing policies and procedures for the medical equipment management plan, identifying trends and the need for hospital staff education, training, repair and maintenance of defective biomedical equipment.

9. The data needed to establish basic, accurate, maintainable automated records for medical equipment management would include:-

(a) Nomenclature - what the device is, how, and the type of maintenance is to be performed

(b) Manufacturer - Original Equipment Manufacturer (OEM).

(c) Nameplate Model and serial number - The model number located on the front or behind of the equipment

(d) Acquisition cost - total purchase price for an individual item or system. This cost includes installation, shipping, and other associated costs. These numbers are crucial for budgeting, maintenance expenditures, and depreciation accounting.

(e) Condition Code - This code is required when an item is turned in and should be changed when there are major changes to the device that could affect whether or not an item should be salvaged, destroyed, or used by another Medical Treatment

(f) Warranty,

(g) Location,

(h) Contractor agencies contracted for AMC/ CMC

(i) Scheduled maintenance due dates,

(j) Scheduled Calibration due dates,

(k) Validation for A.E.R.B. norms for the RADIATION equipment

10. **Summary-**

(a) There is a need to introduce Medical Equipment Management and Comprehensive Maintenance Policy and to be implemented in letter and spirit.

(b) Short capsule courses in Medical Equipment Inventory and Maintenance Management may be introduced and made compulsory for all Medical, Nursing & Allied Health professionals in all Public Health facilities.

**CHAPTER-IX**

**LIMITATIONS OF STUDY**

1. Poor record keeping of medical equipment. However maximum possible required data was captured at GHs, DHs, CHCs and PHCs.

2. Non automation of medical equipment inventory and fragmentation of data at different wards and departments causes difficulty in compilation of statistics.

3. History Sheet of Equipment i.e. date of purchase, installation, status of equipment, breakdown details and such details not easily available or not available in most of facilities causes difficulty in objective assessment of serviceability and in estimating Annual Maintenance Cost or Comprehensive Maintenance Cost.

4. Poor record keeping of break downs in a month /year.

5. There is no installation date and no record of cost of equipment. Store keeper also does not have record of equipments in district hospitals.

6. Some equipment is kept unnecessary in the department there is no use of those equipments.

7. Many equipments were not working because No maintenance is given by the engineer for many years.

8. Department In-charges did not know about the equipments. They were not able to operate the machines.

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* 8#q=phc%20bed%20sanctioned%20in%20south%20district%20in%20mizoram.
* Facility available in district hospital
* State health infrastructure in Mizoram.
* Facility available in CHCs.
* Facility available in primary health centre.
* Facility available in primary health centre
* (Source: RHS Bulletin, March 2012, M/O Health & F.W., GOI)

**GLOSSARY**

**Biomedical Engineering** principles and design to the biology and medical arena to improve health care and the lives of those with medical impairments. Bringing together knowledge from many engineering disciplines and technical fields, biomedical engineers design medical instruments, devices, and software; develop new procedures; conduct research; and solve clinical problems.

**Absolute Address** The location of a storage element.

**Absolute Gain** The ratio of the signal level at the output of the device to that of its input under a specified set of operating conditions.

**Absolute Maximum Rating** The electrical rating at or above which damage to the device will occur, to include supply voltage, input/ and output voltages and junction temperature [among others found in a data sheet]. Stress ratings that do not imply functional operation.

**Absorption** Dissipation of radio or sound waves as they interact with matter. The absorbing of light waves without reflection or refraction.

**Absorption Law** In Boolean algebra, the law which states that the odd term will be absorbed when a term is combined by logical multiplication with the logical sum of that term and another term, or when a term is combined by logical addition with the logical product of one term and another term (for example, A(A + B) = A + AB = A).

**Absorption Wave meter** An instrument used to measure audio frequencies.

**ABS Plastic** A type of plastic formed by Acrylonitrilt Butadiene Styrene and other chemicals

**AB Switch** A device used to switch an incoming cable to either an 'A' output or 'B' output. Before the wide-spread introduction of dual output video cards, AB Switches were in common use with VGA outputs to switch from one monitor to another. However AB switches were produced to switch many types of cable interfaces, as in switching from one RS232 output to another, or switching between TV antennas as shown in the graphic to the right.

**AC** Alternating Current.

**Accelerated Life Testing** A test used to subject a component, device or system to extreme conditions to determine the useful life of the device under test which includes operating at elevated temperatures to simulate long term operation.

**Accelerating Anode** An electrode charged several thousand volts positive and used to accelerated electrons toward the front of a Cathode -Ray Tube.

**Acceleration Servo system** A servo-system that controls the acceleration (rate of change in velocity) of a load.

**Accelerometer** A device that measures the acceleration to which it is subjected and develops a signal proportional to it.

**Acceptor Impurity** An impurity which, when added to a semiconductor, accepts one electron from a neighbouring atom and creates a hole in the lattice structure of the crystal Also called Trivalent Impurity.

**Accessory** An assembly of a group of parts or a unit which is not always required for the operation of a set or unit as originally designed but serves to extend the functions or capabilities of the set, such as headphones for a radio set supplied with a loudspeaker, a separate power unit for use with a set having a built-in power supply, or a remote control unit for use with a set having integral controls.

**Access Time** The difference in time between when data is requested and when data is delivered. The time elapsed between a given command and when the function is performed. The time for the access arm to reach the desired track and the delay for the rotation of the disk to bring the required sector under the read-write mechanism.

**AC Coupling** The interconnection between two circuits through a capacitor, transformer or other device

**Acoustic Noise** The unintended sound a component produces while operating. Some fields apply this to mean an audible sound, while other fields take it to mean any sound.

**Acoustic Wave.** A sound wave.

**AC Power Plug** A male connector designed to carry 120v or 240 volts. Also see Power Plug.

**AC Resistance** The opposition to the flow of current without regard to phase shift or complex impedance.

**Acquisition** The process of acquiring synchronism.

**Acquisition Time.** In a communications system, the time interval required to attain synchronism

**Banana Plug** A connector with the male -end using a Banana shaped, spring metal tip, providing a compression fit into a banana jack.

**Band-Elimination Filter** Same meaning as a Band-Reject Filter

**Cable** An assembly of one or more insulated conductors, or optical fibres, or a combination of both, within an enveloping jacket. Either a stranded conductor (single -conductor cable) or a combination of conductors insulated from one another (multiple conductor cable). Small sizes are commonly referred to as stranded wire or as cords. A conductor with insulation, or a stranded conductor with or without insulation and other coverings (single -conductor cable), or a combination of conductors insulated from one another (multiple -conductor cable).

**Cable Armour** A covering of steel, wire, tape or some other material used to protect the internal conductors.

**Cable Assembly** A cable that is ready for installation in specific applications and usually terminated with connectors.

**Cable Carrier** A device that holds a cable. Also refer to a detailed definition of Cable Carrier. In some case it may be called a cable retractor.

**Cable Clamp** A mechanical clamp attached to the wire entrance of a connector to support the cable or wire bundle, provide stress relief, and absorb vibration and shock. Also called a cable adapter bracket. Flat to round shown

**Carrier Card** A host card designed to hold two or more mezzanine cards, and having the primary

Function of supporting the cards by providing a site for the mezzanine card. The VME card to the right acts as a carrier card for one or two PMC mezzanine cards [not shown] which would plug into the pair of black connectors just to the right of the white VME connector.

**Data Multiplexing** The process of combining two or more signals into a single composite signal.

**Data Processing** The execution of a systematic sequence of operations performed upon data

Synonymous with information processing.

**Data Signalling Rat** [DSR] The aggregate rate at which data pass a point in the transmission path of a data transmission system.

**Earth Ground** The connection to earth. Ground. The most common connection to earth is via a water pipe. The graphic shows how to connect a Printed Circuit Board [PCB] ground to chassis ground. In many cases chassis ground will also connect to earth ground.

**Echo** The reflection of the original sound wave as it bounces off a distant surface. The RF signal

reflected back from a radar target.

**Failure** The inability of a component or system to perform its required function.

**Failure Rate** The amount of units failing per unit time, or over the units life. Failure rate over time is divided into three general time periods; early failures [infant mortality], normal usage over time having a constant failure rate, and an end-of-life wear-out failure period. Failure rates are higher during both the early life and wear-out periods and much lower and consistent during the devices useful life. One method of reducing early failures is by a Burn In test.

**Failsafe** Built-in safety characteristics of a unit or system so that unit or system failure or a loss ofcontrol power will not result in an unsafe condition. The design feature of a part, unit or equipment which allows the item to fail only into a non-hazardous mode of a device, the capability to fail without detriment to other devices or danger to personnel. If a component were to fail, it will fail in a safe condition.

**False Clock** A condition where a phase-locked loop controlling a clock locks on a frequency other than the correct frequency.

**False Lock** A condition where a phase-locked loop locks to a frequency other than the correct one, or to an improper phase.

**Generator** A machine that converts mechanical energy to electrical energy by applying the principle of magnetic induction. A machine that produces ac or dc voltage, depending on the original design.

**Hard Copy** A physical print out.

**Hard Disk** [HD] A flat, circular, rigid plate with a magnetisable surface on one or both sides used tostore data. Also called a Hard Disk Drive [HDD]. Note: A hard disk is distinguished from a diskette[floppy Disk] by virtue of the fact that it is rigid and not considered removable.

**Hardware.** The physical equipment or component used to perform some function, in contrast to

software.

**Hardware Interrupt.** An interrupt signal received from a component external to the processor operating on the interrupt. A signal to the processor that a peripheral requires attention.

**Harmonic** A frequency that is a whole-number multiple of a smaller base frequency of a sinusoidal wave, an integral multiple of the frequency of the wave. Harmonic percentage of a half sine wave; 2nd, 21.2%, 3rd, 0%, 4th 4.2%, 5th, 0% and 6th harmonic is 1.8%.

**Impedance Bridge.** A bridge circuit used for measuring resistance and reactance.

**Impulse** A short surge of electrical, magnetic, or electromagnetic energy. A unidirectional voltage that rises rapidly and then decays to zero at a slower rate.

**Incandescent** The process of emitting light by being heated to a high temperature, as in passing current through a wire until it heats up [light bulb].

**Incandescent Light Bulb** An incandescent lamp or incandescent light makes light by heating a metal filament wire to a high temperature until it glows. Note that an incandescent bulb output light in a particular light spectrum

**Junction Box.** A box with a cover that serves the purpose of joining different runs of wire or cable and provides space for the connection and branching of the enclosed conductors. An enclosure of other than cast metal designed to house, mount, and protect, but does not include wiring connections or electrical devices such as terminals, terminal boards, switches, jacks, fuse-holders, connectors, or circuit breakers.um. A lamp or bulb that generates light by incandescence.

**Kilo.** A prefix meaning one thousand, 1000.

**Kilowatt-hour.** [kWh] One thousand watts acting over a period of 1 hour. The kWh is a unit of energy. 1kWh=3600 kJ.

**Kinetic Energy** that a body possesses by virtue of its motion.

**Machine Language** A language that need not be modified, translated, or interpreted before it can be used by the processor for which it was designed.

**Mark** An interval during which a signal is present. Also the presence of an RF signal in cw keying. The key-closed condition (presence of data) in communications systems. A high level in an RS232 System [the opposite of a Space].

**Maximum Ratings** The maximum operating characteristics a device will operate at without damage, at some operating temperature.

**Maximum Safe Operating Area** Same as Safe Operating Area [SOA] which is the area bounded under a curve such that the combination of maximum current and maximum voltage are not exceeded. The graph to the right shows an example which includes individual lines for current x voltage duration. DC is the lowest blue line, orange is 1000mS, green is 100mS, pink is 10mS and so on. So continuous operation [DC] results in the smallest SOA, while larger voltages or currents may be used as the duration is decreased.

**Nano** One billionth, or 10 e-9

**Neon** A inert gas used in tubes, bulbs or signs.

**Neon Bulb** A bulb or lamp filled with the inert gas which lights when an AC or DC voltage potential is applied to the terminals of the bulb. For most applications the LED has replaced the Neon bulb.

**Nesting** In computer programming, a sub-routine embedded within another sub-routine

**Object Code** The output from a complier.

**Obsolete** Products that have been replaced by a newer or more advanced function. Products that have been discontinued or no longer being manufactured.

**Occupied Bandwidth** The width of a frequency band such that below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage of the total mean power of a given emission [0.5%].

**Ohm** The unit of electrical resistance. That value of electrical resistance through which a constant potential difference of 1 volt across the resistance will maintain a current flow of 1 ampere through the resistance.

**Paired Cable** A term that refers to a cable that contains one or more twisted paired wires. A cable that contains wires that are twisted in pairs, but the wires pairs are not twisted with one another.

**Radio Frequency** [RF] Any frequency of electromagnetic energy capable of propagation into space. The frequencies that fall between 3 kilohertz and 300 gigahertz used for radio communications. Any frequency within the electromagnetic spectrum normally associated with radio wave propagation.

**Safe Operating Area** [SOA]. The area bounded under a curve such that the combination of maximum current and maximum voltage are not exceeded.

**Safety Factor** The amount of a devices characteristic(s) which may be increased over and above the components normal operating rating without causing damage to the device. In some respects a Safety Factor is the opposite of Component De rating.

**Safety Margin** In electronics this is the difference between a specified value and the actual value. For example a measured value for an IC might produce a number that varies with some tolerance [10percent], the value that gets inserted into the data sheet reflects this average value with the added safety margin of 10 percent.

**Tensile Strength** The greatest stress a substance can withstand along its length without tearing apart.

**Terminal** An electrical connection. That part of the component package used in making an electrical, mechanical, or thermal connection. Examples of terminals are flexible leads, rigid leads, studs, and cases which serve as electrical connections. A number of board mounting terminals are shown in the graphic below. The graphic includes a wire warp terminal, a press-fit, a solder post, a solder cup [which holds solder], and a compression fit connection.

**Unit** An assembly or any combination of parts, subassemblies, and assemblies mounted together.

Normally capable of independent operation. A single object or thing.

**Unit Impulse** A mathematical artifice consisting of an impulse of infinite amplitude and zero width, and having an area of unity.

**Unit Size** The standards adopted to make comparisons between things of like value (for example, the unit size for conductors is the mil-foot).

**Vacuum Tube** An electron tube evacuated such that its electrical characteristics are essentially

Unaffected by the presence of residual gas.

**Watt** The unit of electrical power that is the product of voltage and current. The unit of electric power, or amount of work (J), done in a unit of time. One ampere of current flowing at a potential of one volt produces one watt of power.

**Wattage Rating** A rating expressing the maximum power that a device can safely handle.

**X** Irrelevant / Don't care. Used in logic True Tables and timing diagrams to indicate that the input has no effect on the output.

**X-Band** A radio frequency band from 8000MHz to 12,000MHz

**YAG** Yttrium-Aluminium-Garnet.

**Zeroing** The process of adjusting a synchrony or some other component to its electrical zero position.

**ZIP Drive.** A floppy drive system developed by Iomega which had a much larger storage capacity than normal floppy disk drives. This style drive was widely used, along with floppy drives, before the advent of larger memory USB thumb drives.