



APPENDIX – REPORT SHEET

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| REPORT SHEET – Hospital equipment | 0 |
| Project | 0.1 |
| Hospital Equipment | |
| Report period | 0.2 |
| September – December 2011 | |

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| Project owner | AICT Kolandoto Hospital | 1.1 |
| Report manager/s | Emmanuel Magile | 1.2 |
| E-mail & telephone | emmamagile@yahoo.com +255713500823 | 1.3 |
| Other references | | 1.4 |

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| Progress report summary | 2 |
| The project is running smoothly, all hospital/O.R. equipments are in good operational condition; personnel are familiar with its functions. | |

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| Activities during the report period | 3 |
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| Activities during the report period | 3.1 |
| At this moment all of Operating Theatre team members are performing their tasks by using the equipment installed, also are aware of how it is important to take good care of the items and cooperating as one team with the same target and goal. | |

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| Project progress | 3.2 |
| Results | |
| The Surgical team has observed the importance of surveillance of patient’s prognosis intraoperative by the use of anaesthetic machines and monitors which give accurate measures as well as correct information of what is going on to a patient and take appropriate step incase of abnormal findings. It easy to pick early complications to our patients by using the monitor compared to previous days when we depended only monitoring BP and Pulse rate. | |



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| It is nowadays possible to do surgeries even to children aged less than 6 months because of good surveillance which give correct information about almost every aspect. | |
| Diathermy device has increased the efficiency of surgery by reducing blood loss to a great extent. | |
| The Operation lights has also brought good result because surgeons are able get good light to the operation field and they can work with confidence by seeing and doing exactly what is supposed to be done to patients during surgery | |
| Changes in the project's activities made during the report period | 3.3 |
| None | |
| Changes in personnel made during the report period | 3.4 |
| No personnel changes made | |
| Changes in the geographic area made during the report period | 3.5 |
| | |
| New experiences made during the report period | 3.6 |
| Anaesthetists have gained new experience in using the anaesthetic machines and observed the importance of monitoring SpO2, CO2, NIBP, ECG, Pulse Rate etc through-out the operation. | |
| Surgeons are happy to perform their surgeries knowing that patients are in good hands and their progresses are well monitored. | |
| Scrub Nurses can now have a complete set of instruments for surgeries due to the presence of good instruments received from the project. | |
| Activities since the beginning of the project | 4 |
| Summary of the project's activities | 4.1 |
| The project is well progressing. | |
| The number of patients who underwent surgeries for the past 6 months has increased, infants also get surgical interventions at our station since the installation of the equipment from the project | |



whereby in the past we used to refer them to well equipped medical centres.

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| Alterations of activities and discrepancies compared to the original project plan | 4.2 |
| None | |

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| Project progress | | | 4.3 |
| Add extra rows as needed. | | | |
| Activity | Date and time | Comments | |
| Renovation of Maternity O.R. | | Delayed | |
| Defibrillator devices installation | | Not initialized | |
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| Activity effects | 4.4 |
| The project management estimate the effects of the project activities to be precise and will bring challenges to the team to work hard with optimal outcome | |

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| Departures from the original time plan | 4.5 |
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| Action specific indicators | 4.6 |
| Results | Currently achieved |
| Annual evaluation | |
| List from recipient | |
| Delivery to the recipient | |
| Distribution of materials/equipment | <i>Anaesthetic machines</i> |
| | Major Theatre 1 |
| | Minor Theatre 1 |
| | Maternity Theatre 1 |
| | <i>Diathermy devices</i> |
| Major Theatre 1 | |



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|------------------------------|---|
| Minor Theatre | 1 |
| Maternity Theatre | 1 |
| <i>Operating lights</i> | |
| Major Theatre | 1 |
| Minor Theatre | 1 |
| Maternity Theatre | 1 |
| <i>Portable SpO2</i> | |
| Recovery room | 1 |
| Eye Theatre | 1 |
| <i>Portable ECG monitors</i> | |
| Recovery room | 1 |
| Eye Theatre | 1 |
| Store room | 2 |
| <i>Operation Beds</i> | |
| Major Theatre | 1 |
| Minor Theatre | 1 |
| Maternity Theatre | 1 |
| <i>Mayo trolleys</i> | |
| Major Theatre | 1 |
| Minor Theatre | 1 |
| <i>Trolleys</i> | |
| Major Theatre | 1 |
| Minor Theatre | 1 |
| Maternity Theatre | 1 |
| Eye Theatre | 1 |
| <i>Suction machines</i> | |
| Major Theatre | 1 |
| Minor Theatre | 1 |
| Maternity Theatre | 1 |
| Store room | 1 |



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| | <i>Anaesthetist chairs</i> General Theatre 4 Maternity Theatre 1 |
| Installation of materials/equipment | <i>Installation of equipment done include</i> 3 Anaesthetic machines 3 Diathermy devices 3 Operation lights 4 Portable SpO2 monitors 2 Portable ECG monitors 3 Operation beds 2 Mayo trolleys 4 Trolleys 4 Suction machines 5 Stools/anaesthetist chairs |
| Training of Kolandotos personnel | |

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| Possible adjustments of the indicators | 4.7 |
| None | |

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| Other results | 4.8 |
| None | |

| Personnel | | | 4.9 |
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| Add extra rows as needed. | | | |
| Name | Assignment | Active since (date) | |
| Mr. Methusela Charles (Hosp. Technician) | Fixing Operation lights in Minor O.R. | November 29 2011 | |
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| Environmental work | 4.10 |
| Environment work is on move | |



Daily routine cleaning of the Operating Theatre is being done and regulations are followed.
Weekly cleaning of the O.R. is done from the ceiling, walls, furniture, equipment and floor.

Other notes

4.11

We are facing a problem about the bulbs for both operating lights they do burn frequently due to instability in power supply from the national grid.

Yet we haven't solved the problem of medical air availability

Soda lime is another challenge we are facing; it is not easy to get it because it is not available in our country.

We have not yet finished the renovation of Maternity Theatre due to lack of funds, therefore take off is another challenge.

It is not possible to get some of anaesthetic agents like Sevoflurine and Isoflurine.

Comment:

In order for the future to be able to sustain the project we are asking you to continue supporting us to get some materials like sending us soda lime for the CO2 absorbers, spare bulbs for the operating lights, electrodes for the ECG monitor, and some of anaesthetic agents Sevoflurine and Isoflurine.