

Basic Criteria for Selecting the Equipment are as follows:

1) Criteria for giving High priority

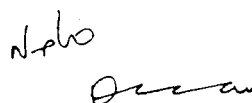
- a. Equipment that directly benefited for safe delivery and neonatal care
- b. Equipment that directly benefited for improvement of basic maternal and child healthcare services
- c. Equipment that directly benefited for better diagnosis and treatment for Under 5 aged children and women in reproductive age (18-49 years).
- d. Equipment that is to be replaced for existing old/decrepit equipment.
- e. Equipment that is to be a supplement for the equipment lacking obviously in its quantity.
- f. Equipment that is required for basic hospital treatment/ diagnosis.
- g. Equipment that is easy to operate and maintain.
- h. Equipment that may give much benefit/effect to hospital.
- i. Equipment that is highly cost-effective.
- j. Equipment that is proven for its medical usefulness (necessity).

2) Criteria for giving Low priority

- a. Equipment that does not have direct relation for improvement of maternal and child healthcare services.
- b. Equipment that required high operation and maintenance cost.
- c. Equipment that has limited benefit/effect to hospital.
- d. Equipment that is lowly cost-effective.
- e. Equipment that is not for treatment/ diagnosis use, but for academic research purposes.
- f. Equipment that can be substituted with a simple ones.

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- g. Equipment that may cause environmental pollution by its medical waste etc.
- h. Equipment that is not proven for its medical usefulness (necessity).
- i. Equipment that is for personal usage by hospital staff (not medical use).
- j. Equipment that has than minimum required quantity (inefficient, repetitive equipment).

Additional Criteria for Selecting the Equipment

1) Additional Criteria for giving High priority

- a. Equipment that can be operated by hospital's current technical capabilities.
- b. Equipment that can be operated/maintained by hospital staff.
- c. Equipment that matches with hospital's social position/ function (referral system, local needs).
- d. Equipment that can be expected to be useful with other donor's assistance.

2) Additional Criteria for giving Low priority

- a. Equipment that is difficult to locally procure its spare parts and consumable.
- b. Equipment that cannot be operated by hospital's current technical capability.
- c. Equipment that seem to be difficult to operate / maintained by present hospital's staff.
- d. Equipment that dose not match with hospital's social position/ function (referral system, local needs).
- e. Equipment that required large scope of infrastructure work (water, electricity supply, drain, etc.) for its installation.
- f. Equipment that can be substituted by efficient usage of existing equipment.

Criteria for International Standard

Standard of WHO (ex. X-ray equipment, etc.) is applicable on case by case basis.

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JAPAN'S GRANT AID SCHEME

1. Grant Aid Procedure

1) Japan's Grant Aid Program is executed through the following procedures.

Application (Request made by a recipient country)

Study (Basic Design Study conducted by JICA)

Appraisal & Approval (Appraisal by the Government of Japan and Approval by Cabinet)

Determination of Implementation (The Notes exchanged between the Governments of Japan and the recipient country)

2) Firstly, the application or request for a Grant Aid project submitted by a recipient country is examined by the Government of Japan (the Ministry of Foreign Affairs) to determine whether or not it is eligible for Grant Aid. If the request is deemed appropriate, the Government of Japan assigns JICA to conduct a study on the request. If necessary, JICA send a Preliminary Study Team to the recipient country to confirm the contents of the request.

Secondly, JICA conducts the study (Basic Design Study), using Japanese consulting firms.

Thirdly, the Government of Japan appraises the project to see whether or not it is suitable for Japan's Grant Aid Programme, based on the Basic Design Study report prepared by JICA, and the results are then submitted to the Cabinet for approval.

Fourthly, the project, once approved by the Cabinet, becomes official with the Exchange of Notes signed by the Governments of Japan and the recipient country.

Finally, for the implementation of the project, JICA assists the recipient country in such matters as preparing tenders, contracts and so on.

2. Basic Design Study

1) Contents of the Study

The aim of the Basic Design Study (hereinafter referred to as "the Study"), conducted by JICA on a requested project (hereinafter referred to as "the Project"), is to provide a basic

document necessary for the appraisal of the Project by the Government of Japan. The contents of the Study are as follows:

- a) confirmation of the background, objectives and benefits of the Project and also institutional capacity of agencies concerned of the recipient country necessary for the Project's implementation;
- b) evaluation of the appropriateness of the Project to be implemented under the Grant Aid Scheme from the technical, social and economic points of view;
- c) confirmation of items agreed on by both parties concerning the basic concept of the Project;
- d) preparation of a basic design of the Project; and
- e) estimation of costs of the Project.

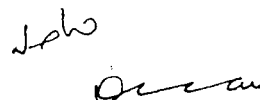
The contents of the original request are not necessarily approved in their initial form as the contents of the Grant Aid project. The Basic Design of the Project is confirmed considering the guidelines of Japan's Grant Aid Scheme.

The Government of Japan requests the Government of the recipient country to take whatever measures are necessary to ensure its self-reliance in the implementation of the Project. Such measures must be guaranteed even through they may fall outside of the jurisdiction of the organization in the recipient country actually implementing the Project. Therefore, the implementation of the Project is confirmed by all relevant organizations of the recipient country through the Minutes of Discussions.

2) Selection of Consultants

For the smooth implementation of the Study, JICA uses a consulting firm selected through its own procedure (competitive proposal). The selected firm participates the Study and prepares a report based upon the terms of reference set by JICA.

At the beginning of implementation after the Exchange of Notes, for the services of the Detailed Design and Construction Supervision of the Project, JICA recommends the same consulting firm which participated in the Study to the recipient country, in order to maintain the technical consistency between the Basic Design and Detailed Design as well as to avoid any undue delay caused by the selection of a new consulting firm.



3. Japan's Grant Aid Scheme

1) What is Grant Aid?

The Grant Aid Program provides a recipient country with non-reimbursable funds to procure the facilities, equipment and services (engineering services and transportation of the products, etc.) for economic and social development of the country under principles in accordance with the relevant laws and regulations of Japan. Grant Aid is not supplied through the donation of materials as such.

2) Exchange of Notes (E/N)

Japan's Grant Aid is extended in accordance with the Notes exchanged by the two Governments concerned, in which the objectives of the project, period of execution, conditions and amount of the Grant Aid, etc., are confirmed.

3) "The period of the Grant" means the one fiscal year which the Cabinet approves the project for. Within the fiscal year, all procedure such as exchanging of the Notes, concluding contracts with consulting firms and contractors and final payment to them must be completed.

However, in case of delays in delivery, installation or construction due to unforeseen factors such as weather, the period of the Grant Aid can be further extended for a maximum of one fiscal year at most by mutual agreement between the two Governments.

4) Under the Grant, in principle, Japanese products and services including transport or those of the recipient country are to be purchased.

When the two Governments deem it necessary, the Grant Aid may be used for the purchase of the products or services of a third country.

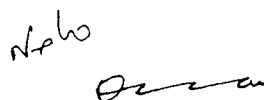
However, the prime contractors, namely consulting, contracting and procurement firms, are limited to "Japanese nationals". (The term "Japanese nationals" means persons of Japanese nationality or Japanese corporations controlled by persons of Japanese nationality.)

5) Necessity of "Verification"

The Government of the recipient country or its designated authority will conclude contracts denominated in Japanese yen with Japanese nationals. Those contracts shall be verified by the Government of Japan. This "Verification" is deemed necessary to secure accountability of Japanese taxpayers.

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- 6) Undertakings required to the Government of the recipient country
- a) to secure a plot of land necessary for the construction of the Project and to clear the site, if necessary;
 - b) to provide facilities for distribution of electricity, water supply and drainage and other incidental facilities outside the site;
 - c) to ensure prompt unloading and customs clearance at ports of disembarkation in the recipient country and internal transportation therein of the products purchased under the Grant Aid;
 - d) to exempt Japanese nationals from customs duties, internal taxes and fiscal levies which may be imposed in the recipient country with respect to the supply of the products and services under the verified contracts;
 - e) to accord Japanese nationals whose services may be required in connection with the supply of the products and services under the verified contracts such facilities as may be necessary for their entry into the recipient country and stay therein for the performance of their work;
 - f) to ensure that the facilities constructed and products purchased under the Grant Aid be maintained and used properly and effectively for the Project; and
 - g) to bear all the expenses, other than those covered by the Grant Aid, necessary for the Project.

7) "Proper Use"

The recipient country is required to maintain and use the facilities constructed and equipment purchased under the Grant Aid properly and effectively and to assign the necessary staff for operation and maintenance of them as well as to bear all the expenses other than those covered by the Grant Aid.

8) "Re-export"


The products purchased under the Grant Aid shall not be re-exported from the recipient country.

9) Banking Arrangement (B/A)

- a) The Government of the recipient country or its designated authority should open an account in the name of the Government of the recipient country in an authorized foreign exchange bank in Japan (hereinafter referred to as "the Bank"). The Government of Japan will execute the Grant Aid by making payments in Japanese yen to cover the obligations incurred by the Government of the recipient country or its designated authority under the

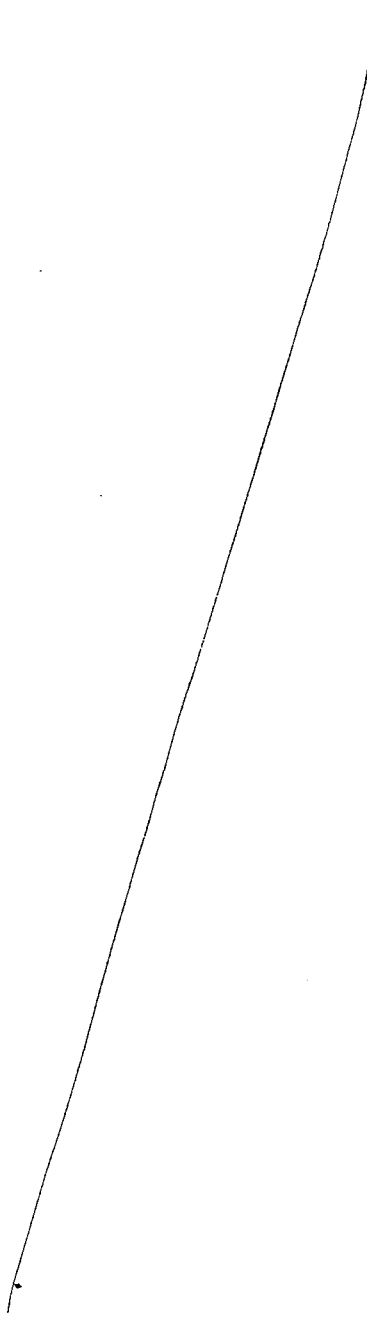
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verified contracts.

- b) The payments will be made when payment requests are presented by the Bank to the Government of Japan under an Authorization to Pay (A/P) issued by the Government of recipient country or its designated authority.



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Major Undertakings to be taken by Each Government

NO	Items	To be covered by Grant Aid	To be covered by Recipient
1	To bear the following commissions to a foreign exchange bank in Japan for the banking services based upon the B/A		
	1) Advising commission of A/P		•
	2) Payment commission		•
2	To ensure prompt unloading and customs clearance at the port of disembarkation in recipient country		
	1) Marine(Air) transportation of the products from Japan to the recipient country	•	
	2) Tax exemption and custom clearance of the products at the port of disembarkation		•
	3) Internal transportation from the port of disembarkation to the project site	•	
3	To accord Japanese nationals whose services may be required in connection with the supply of the products and the services under the verified contract such facilities as may be necessary for their entry into the recipient country and stay therein for the performance of their work		•
4	To exempt Japanese nationals from customs duties, internal taxes and other fiscal levies which may be imposed in the recipient country with respect to the supply of the products and services under the verified contract		•
5	To maintain and use properly and effectively the facilities constructed and equipment provided under the Grant Aid		•
6	To bear all the expenses, other than those to be borne by the Grant Aid, necessary for the transportation and installation of the equipment		•

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MINUTES OF DISCUSSIONS
ON THE BASIC DESIGN STUDY ON THE PROJECT FOR
IMPROVEMENT OF MEDICAL EQUIPMENT
FOR SIR J.J.HOSPITAL AND CAMA & ALBLESS HOSPITAL IN INDIA
(EXPLANATION ON DRAFT REPORT)

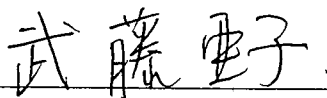
In January 2002, the Japan International Cooperation Agency (hereinafter referred to as "JICA") dispatched a Basic Design Study Team on the Project for Improvement of Medical Equipment for Sir J.J. Hospital and Cama & and Albles Hospital (hereinafter referred to as "the Project") to India, and through discussion, field survey, and technical examination of the results in Japan, JICA prepared a draft report of the study.

In order to explain and to consult the Government of India and the Government of Maharashtra (hereinafter referred to as "the Indian side") on the components of the draft report, JICA sent to India the Draft Report Explanation Team (hereinafter referred to as "the Team"), which is headed by Ms. Ako MUTO, Second Project Management Division, Grant Aid Management Department, JICA, from March 2 to March 10, 2003.

As a result of discussions, both parties confirmed the main items described on the attached sheets.

Mumbai, March 6, 2003

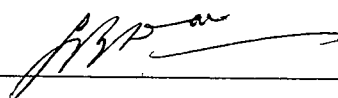
Delhi, March 10, 2003



Ms. Ako MUTO
Team Leader
Second Project Management Division
Grant Aid Management Department
Japan International Cooperation Agency



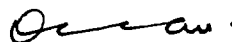
Mr. G.S.Gill
Secretary
Medical Education & Drugs Department
Government of Maharashtra



Dr. G. B. Daver
Dean
Grant Medical College & Sir J.J. Group of Hospitals



Mr. N. N. Sinha
Director
Ministry of Health & Family Welfare
Government of India



Mr. Ajay Seth
Director
Department of Economic Affairs
Ministry of Finance
Government of India

ATTACHMENT

1. Components of the Draft Report

The Indian side agreed and accepted in principle the components of the draft report explained by the Team.

2. Responsible Agency and Implementing Agency

2-1 The responsible Agency is Medical Education and Drugs Department, the Government of Maharashtra

2-2 The Implementing Agency is Grant Medical College & Sir J.J. Group of Hospitals and Cama & Albbess Hospital.

3. Japan's Grant Aid Scheme

The Indian side understands the Japan's Grant Aid Scheme and the necessary measures to be taken by the Indian side as explained by the Team and described in Annex-2 and Annex-3 of the Minutes of Discussions signed by both sides on January 28 and 29, 2003.

4. Schedule of the Study

JICA will complete the final report in accordance with the confirmed item and send it to the Indian side around August 2003.

5. Other relevant issues

5-1 After discussion the Draft Report, the Indian side requested items described in Annex-1 finally. JICA will assess the appropriateness of the final request.

5-2 The Government of Maharashtra agreed to allocate enough budgets to operate the equipment supplied by the Project, to cover the provision of spare parts, consumables and periodical maintenance contract after the one year warranty period, and to secure infrastructure such as electricity, central piping and water supply and drainage etc. Also, the Government of Maharashtra explained that counter part fund, if any, would not effect budgetary allocation to both hospitals.

5-3 The Government of Maharashtra agreed to complete the following work in Sir J.J. Hospital before May, 2003 and to report the monthly progress of construction work to Embassy of Japan and JICA India Office.

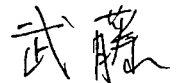

A. Renovation work for Operation Theater and Neonatal Infant Care Unit of Pediatric Surgery

B. Renovation work for Operation Theater of OB/GY

C. Installation of air conditioner and dehumidifier to rooms where X-ray unit, central monitor, ultrasound machine, and automatic biochemical analyzer are settled because such equipments are vulnerable to this climatic condition.

The Government of Maharashtra also agreed to complete whatever necessary civil and electrical work of the concerned department in both hospitals before end of May, 2003 so that installation of the procured equipment is not held up.

- 5-4 The Government of Maharashtra agreed to start the radiation shielding work for the X-ray rooms in Cama & Albles Hospital as soon as the materials arrived at the site, and to complete the work before the arrival of X-ray unit.
- 5-5 The Government of Maharashtra agreed to keep capable staff for operation and maintenance for the equipment supplied by the Project. Also, based on the current maintenance and repair system of equipment in Sir J.J. Hospital, the Team suggested the components of cooperation for reorganizing the system, and Sir J.J. Hospital accepted it. The team also recommended allocation of one biomedical engineer who is responsible for the maintenance and repair system and the Government of Maharashtra accepted to allocate suitable person as soon as possible.
- 5-6 The Government of Maharashtra agreed that they would report both the condition of equipment in the mutually agreed format and statistics related to Mother and Child Health i.e. Infant Mortality Rate and Maternal Mortality Rate in Maharashtra state provided by Public Health Department to the Embassy of Japan and JICA India Office annually for coming 5 years.
- 5-7 The Government of Maharashtra explained that Expenditure/Finance Committee's clearance was not applicable to this Project, whereas clearances required at the State level would be obtained promptly.
- 5-8 The Government of Maharashtra will obtain the custom duty exemption from the Government of India for the equipment to be imported under the Project before arrival of the equipment in India.
- 5-9 Both side confirmed that the equipment specifications and the other technical information shall not be released before the tender announcement in Japan, to be held in the implementation stage of the Project.



Site	Dept.	No.	Description	Qty
JJ	Pediatric	P-1	Pulse Oxymeter	8
JJ	Pediatric	P-3	Suction unit	6
JJ	Pediatric	P-4	High pressure steam sterilizer	2
JJ	Pediatric	P-5	Room air conditions	3
JJ	Pediatric	P-6	Infusion pump	7
JJ	Pediatric	P-7	Baby & Pediatric stethoscope	20
JJ	Pediatric	P-8	Phototherapy unit	2
JJ	Pediatric	P-9	Infant automatic weighing scale	3
JJ	Pediatric	P-10	Bilirubin meter	3
JJ	Pediatric	P-11	Syringe pump	11
JJ	Pediatric	P-12	Infant ventilator	2
JJ	Pediatric	P-13	Laryngoscope	6
JJ	Pediatric	P-16	Mobile X-ray Unit	1
JJ	Pediatric	P-17	Neonatal monitor	5
JJ	Pediatric	P-18	Oxygen head box for infant	6
JJ	Pediatric	P-19	Air mattress	6
JJ	Pediatric	P-21	Apnea Alarm	6
JJ	Pediatric	P-22	Infant Warmer	6
JJ	Pediatric	P-23	Examination table	2
JJ	Pediatric	P-24	Instrument cabinet	4
JJ	Pediatric	P-25	Blood transfusion warmer	2
JJ	Pediatric	P-26	Pediatric ICU bed with cabinet	15
JJ	Pediatric	P-27	Treatment carriage	6
JJ	Pediatric	P-31	Refrigerator	1
JJ	Pediatric	P-34	Portable incubator	1
JJ	Pediatric	P-40	Manual resuscitation bag (Portable set)	3
JJ	Pediatric	P-42	Infant bassinet stand	8
JJ	Pediatric	P-45	Medicine cabinet	5
JJ	Pediatric	P-51	Wheel chair	1
JJ	Pediatric	P-52	Defibrillator (with Ped.paddle)	1
JJ	Pediatric	APE-2	Ultrasonic Nebulizer	4
JJ	Pediatric	APE-5	Arm rest for infusion	8
JJ	Pediatric	APE-7	IV stand	4
JJ	Pediatric	APE-9	CPAP unit	2
JJ	Pediatric	APE-10	Height & weight scale for infant	2
JJ	Pediatric	NPE-12	Emergency cart	1
JJ	Pediatric	CHD-1	Bedside Monitor	3
JJ	Pediatric	CHD-23	Emergency neonatal stretcher	2
JJ	Pediatric	CHD-32	Sphygmomanometer	5
JJ	Pediatric	CHD-42	ECG unit	2
JJ	Pediatric	CHD-44	Fiberscopic laryngoscope set	1
JJ	P/Surgery	PS-1	Bedside Monitor	7
JJ	P/Surgery	PS-2-1	Operating Table electric	1
JJ	P/Surgery	PS-2-2	Operating table	1
JJ	P/Surgery	PS-5	Anesthetic machine with ventilator	2
JJ	P/Surgery	PS-11	Paed. Laryngoscope set	1
JJ	P/Surgery	PS-16	Pulse Oxymeter	3

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Site	Dept.	No.	Description	Q'ty
JJ	P/Surgery	PS-18	Paed.Fiberscopic Laryngoscope	1
JJ	P/Surgery	PS-19	Sphygmomanometer with pard.cuff	5
JJ	P/Surgery	PS-20	Paed.General operating instrmt set	2
JJ	P/Surgery	PS-21	Paed.Tracheostomy instrument set	3
JJ	P/Surgery	PS-23	Suction unit	2
JJ	P/Surgery	PS-24	Eelectrosurgical unit	2
JJ	P/Surgery	PS-25	High pressure steam sterilizer	1
JJ	P/Surgery	PS-26	Paed.Vertical steam sterilizer	1
JJ	P/Surgery	PS-31	Paed.True cut biopsy needle set	10
JJ	P/Surgery	PS-38	Portable incubator	1
JJ	P/Surgery	PS-39	Phototherapy unit	1
JJ	P/Surgery	PS-40	Infant automatic weighing scale	1
JJ	P/Surgery	PS-44	Syringe pump	3
JJ	P/Surgery	PS-45	Infusion pump	3
JJ	P/Surgery	PS-46	Infant ventilator	1
JJ	P/Surgery	PS-47	Ultrasonic Nebulizer	2
JJ	P/Surgery	PS-50	Baby &Pediatic stethoscope	10
JJ	P/Surgery	PS-52	Infant nail scissors	10
JJ	P/Surgery	PS-55	Manual resuscitation bag (Portable set)	2
JJ	P/Surgery	PS-60	Continuous low pressure suction unit	1
JJ	P/Surgery	PS-61	Clinical thermometer Electric	10
JJ	P/Surgery	PS-67	Oxygen face mask	20
JJ	P/Surgery	PS-68	Nasal Oxygen Cannula	20
JJ	P/Surgery	PS-74	Paediatric cystoscope set	1
JJ	P/Surgery	PS-75	Percutaneous nephroscope set	1
JJ	P/Surgery	PS-78	Hemoglobinmeter	1
JJ	P/Surgery	PS-79	Infant Warmer	5
JJ	P/Surgery	PS-89	Oxygen head box for infant	4
JJ	P/Surgery	APS-3	Treatment carriage	1
JJ	P/Surgery	NPS-2	Emergency cart	2
JJ	P/Surgery	PII-17	Endotracheal set	3
JJ	P/Surgery	PII-19	Revolving chair	4
JJ	P/Surgery	PII-20	Instrument cabinet	1
JJ	AIDS Unit	A-1	Bedside Monitor	4
JJ	AIDS Unit	A-2	Central Monitor	1
JJ	AIDS Unit	A-3	Emergency bed with bedside cabinet	4
JJ	AIDS Unit	A-4	Infusion pump	4
JJ	AIDS Unit	A-9	High pressure steam sterilizer	1
JJ	AIDS Unit	A-21	Bronchoscope with biopsy forceps set&light source	1
JJ	AIDS Unit	A-23	Lecture scope for Bronchoscope	1
JJ	AIDS Unit	A-24	Endoscopy Table	1
JJ	AIDS Unit	A-49	Emergency cart	1
JJ	Medica Wards	M-1	Bedside Monitor	9
JJ	Medica Wards	M-3	ICU bed	12
JJ	Medica Wards	M-4	Apnea Alarm	1
JJ	Medica Wards	M-5	Ventilator	3

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Site	Dept.	No.	Description	Qty
JJ	Medica Wards	M-6	Infusion pump	12
JJ	Medica Wards	M-7	Ultrasonic Nebulizer	12
JJ	Medica Wards	M-9	ECG unit	2
JJ	Medica Wards	M-12	Syringe pump	12
JJ	Medica Wards	M-15	Height & weight scale for adult	2
JJ	Medica Wards	M-16	Wheel chair	12
JJ	Medica Wards	M-19	Air mattress	16
JJ	Medica Wards	M-24	Arm rest for infusion	20
JJ	Medica Wards	M-27	Emergency cart	6
JJ	Medica Wards	M-29	Suction unit	6
JJ	Medica Wards	M-31	CPR training doll adult	1
JJ	Biochemistry	B-1	Blood gas analyzer with electrolyte	2
JJ	Biochemistry	B-3	Water Distiller	2
JJ	Biochemistry	B-4	Electrophoresis apparatus with densitometer	1
JJ	Biochemistry	B-6	Ultrasonic cleaner	2
JJ	Biochemistry	B-8	Chemistry auto analyzer	1
JJ	Biochemistry	B-9	Analytical balance	2
JJ	Biochemistry	B-10	Autopipette variable volume	4
JJ	Biochemistry	B-11	Refrigerator	2
JJ	Biochemistry	B-12	Spectrophotometer	1
JJ	Biochemistry	B-13	Colorimeter(Photoelectric)	4
JJ	Biochemistry	B-14	pH meter	1
JJ	Biochemistry	B-18	Homoginizer	3
JJ	Biochemistry	B-20	Cyclomixer	1
JJ	Biochemistry	B-21	Water bath	1
JJ	Biochemistry	B-23	Mixer	1
JJ	Biochemistry	B-24	Magnetic stirrer	1
JJ	Biochemistry	B-25	Semi auto analyzer	1
JJ	Biochemistry	B-26	Centrifuge machine for 40 tubes	2
JJ	Biochemistry	NB-1	Coagulometer semi-automated	1
JJ	Biochemistry	NB-2	Urine analyzer	1
JJ	Biochemistry	NB-3	Blood cell counter	1
JJ	Neuro surgery	N-1	Fiberscopic laryngoscope set	1
JJ	Neuro surgery	N-2	Defibrillator(with Ped.paddle)	2
JJ	Neuro surgery	N-3	Blood transfusion warmer	2
JJ	Neuro surgery	N-4	Infusion warmer	5
JJ	Neuro surgery	N-5	ICU bed	10
JJ	Neuro surgery	N-7	Air mattress	5
JJ	Neuro surgery	N-9	Sliding stretcher	2
JJ	Neuro surgery	N-10	Emergency cart	4
JJ	Neuro surgery	N-12	Ventilator	1
JJ	Neuro surgery	N-13	Infusion pump	4
JJ	Neuro surgery		Ultrasonic Nebulizer	2
JJ	Neuro surgery	N-15	Infant ventilator	1
JJ	Neuro surgery	N-16	Neonatal monitor	1
JJ	Neuro surgery	N-18	Apnea Alarm	1
JJ	Neuro surgery	N-20	Suction unit	4
JJ	Neuro surgery	N-22	Eelectrosurgical unit	2
JJ	Neuro surgery	N-23	Operating light	2

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Site	Dept.	No.	Description	Q'ty
JJ	Neuro surgery	N-24	High pressure steam sterilizer	1
JJ	Neuro surgery	N-29	Micro-neuro surgery operating table	2
JJ	Neuro surgery	ANS-2	Microneurosurgery instrument set	3
JJ	Neuro surgery	ANS-3	Pneumatic bone drill	1
JJ	Neuro surgery	ANS-4	Surgical X-ray C-arm TV system with DSA	1
JJ	Physiotherapy	PH-1	Hyrdo bubbler bath	1
JJ	Physiotherapy	PH-3	Parraffin wax bath	1
JJ	Physiotherapy	PH-4	Shoulder wheel machine	1
JJ	Physiotherapy	PH-5	Rotary wrist machine	1
JJ	Physiotherapy	PH-6	Shoulder ladder	1
JJ	Physiotherapy	PH-7	Finger exerciser	1
JJ	Physiotherapy	PH-8	Bicycle exerciser	1
JJ	Physiotherapy	PH-11	Rowing machine	1
JJ	Physiotherapy	PH-12	Chest pulley	1
JJ	Physiotherapy	PH-14	Exercise stairs	1
JJ	Physiotherapy	PH-15	Galvanization & Faradization unit	1
JJ	Physiotherapy	PH-16	Interferential therapy unit	1
JJ	Physiotherapy	PH-17	Microwave therapy unit	1
JJ	Physiotherapy	PH-18	Ultrasound therapy unit	1
JJ	Physiotherapy	PH-20	Ultraviolet lamp	1
JJ	Physiotherapy	PH-21	Infrared ray lamp	1
JJ	Physiotherapy	PH-22	Electric traction pelvic type A&B	1
JJ	Physiotherapy	PH-23	Electric traction cervical	1
JJ	Physiotherapy	PH-26	Ergo treadmill	1
JJ	Physiotherapy	PH-27	Hand finger dynamometer	1
JJ	Physiotherapy	PH-28	Goniometer set	1
JJ	Physiotherapy	PH-30	Pinch meter	1
JJ	Physiotherapy	PH-31	Barrel crawl roll	1
JJ	Physiotherapy	AP-1	Short Wave Diathermy	1
JJ	OB/GY	OG-1	Pelvis model	1
JJ	OB/GY	OG-2	Embryo's head rotation simulator	1
JJ	OB/GY	OG-3	Breast cancer teaching simulator	1
JJ	OB/GY	OG-4	Childbirth phantom	1
JJ	OB/GY	OG-5	Obstetric model with fetus development	1
JJ	OB/GY	OG-6	High pressure steam sterilizer	2
JJ	OB/GY	OG-7	Drying oven	1
JJ	OB/GY	OG-10	Dressing drum	4
JJ	OB/GY	OG-16	Medical refrigerator	2
JJ	OB/GY	OG-17	Hemoglobinmeter	3
JJ	OB/GY	OG-18	Hemacytometer	2
JJ	OB/GY	OG-19	Vaginal Prosthesis	1
JJ	OB/GY	OG-20	Hysterectomy forceps set	3
JJ	OB/GY	OG-21	Obstetric forceps set	3
JJ	OB/GY	OG-29	Examination light	8
JJ	OB/GY	OG-30	Eelectrosurgical unit	2
JJ	OB/GY	OG-32	Wheel chair	5
JJ	OB/GY	OG-35	Revolving chair	3
JJ	OB/GY	OG-36	Instrument cabinet	3
JJ	OB/GY	OG-39	Instrument tray	6
JJ	OB/GY	OG-40	Mayo's instrument tray	4
JJ	OB/GY	OG-42	Clinical thermometer Electric	12