

Appendices

Data

1. Member List of the Survey Team

(1) Basic Design Study Team

No	Member List	In Charge	Name of the Party
1	Mitsuru SUEMORI	Leader	Director of First Project Study Div. Grant Aid Project Study Dept, Japan International Cooperation Agency (JICA)
2	Kazuo HIKITA	Technical Adviser	Bureau of International Cooperation, International Medical Center of Japan
3	Akira SATO	Project Manager	International Consultants Corporation
4	Takeo TADANO	Equipment Planner	International Consultants Corporation
5	Kesato MIYASHITA	Facility Planner	International Consultants Corporation
6	Toshiaki SUZUKI	Cost and Procurement Planner	International Consultants Corporation

(2) Explanation of Draft Final Report

No	Member List	In Charge	Name of the Party
1	Kazuo HIKITA	Leader	Bureau of International Cooperation, International Medical Center of Japan
2	Kimio FUKAZAWA	Planning Manager	2nd Project Management Div. Grant Aid Project Management Dept. Japan International Cooperation Agency
3	Akira SATO	Project Manager	International Consultants Corporation
4	Takeo TADANO	Equipment Planner	International Consultants Corporation
5	Kesato MIYASHITA	Facility Planner	International Consultants Corporation

2. Survey Schedule

(1) Basic Design Study Team (Aug.7. 1996 - Sep. 5. 1996)

No.	Date	Name	Activities	Stay
1	Aug. 7 (Wed)	Dr. Hikita	Narita(NH010) 11:00 to New York 10:30 NY(AA1819) 12:30 to Maiami 15:29 Maiami(LM978) 18:15 to Curacao 21:00	Curacao
2	Aug. 8(Thu)	Dr. Hikita	Curacao(LM724) 23:40 to Paramaribo 04:00	
3	Aug. 9(Fri)		10:00 Visit the Embassy of Japan 10:30 Visit the Minister of the Dept of Freign Affairs 11:30 Visit the Minister of the Dept of Health Inception Report/Explanation and Conference of Japan's Grant Aid Procedures 12:30 Meet the Director of the Academic Hospital Paramaribo Inception Report / Explanation and Conference of Japan's Grant Aid Procedures	
4	Aug. 10.(Sat)		9:00 Study Work at the Academic Hospital Paramaribo	
5	Aug. 11(sun)		9:00 Survey all around of Paramaribo City, and Group Meeting	
6	Aug. 12(Mon) Aug. 12(Mon)	Mr.Suemori	9:00 Study Work at the Academic Hospital Paramaribo and Conference 20:30 Inception Report of Japan's Grant Aid Procedures / Explanation and Conference Narita(NH010) 11:00 to New York 10:30 NY(AA1819) 12:30 to Maiami 15:29 Maiami(LM978)18:15 to Curacao 21:00	Curacao

7	Aug. 13(Tue)	Mr.Suemori	7:30 Study Work at the Academic Hospital Paramaribo and Conference 10:00 Visit the Minister of the Dept of Health Inception Report / Explanation of Japan's Grant Aid Procedures Curacao(PY318) 10:00 to Paramaribo 13:30 17:00 Group Meeting	
8	Aug. 14.(Wed)	Mr.Suemori Dr.Hikita and 3 people who are consultants	9:00 Visit the Embassy of Japan 10:00 Visit the Ministry of Finance 10:45 Visit the Ministry of Planning 11:30 Visit the Embassy of Holland 7:30 Study Work at the Academic Hospital Paramaribo and Conference Survey of the Agency of the Medical Equipments, and the other similler Hospital.	
9	Aug. 15(Thu)		7:30 Study Work at the Academic Hospital Paramaribo Consultation on the Minutes	
10	Aug. 16(Fri)		7:30 Study Work at the Academic Hospital Paramaribo Signature on the Minutes and Report to the Embassy of Japan	
11	Aug. 17(Sat)	Mr.Suzuki Mr.Suemori, Dr.Hikita	Paramaribo(PY459) 12:30 to Aruba 14:00 Paramaribo(PY317) 20:15 to Curacao 21:45	Aruba Curacao

12	Aug. 18(Sun)		<p>Data arrangement and Group Meeting</p> <p>Survey around the City with Staffs of the Hospital</p> <p>Mr.Suzuki Aruba(AA644) 09:00 to Maiami 11:57</p> <p>Mr.Suemori Curacao(LM512) 10:00 to Caracas 10:55</p> <p>Caracas(VC692)14:56 to Lima19:37</p> <p>Dr.Hikita Curacao(GY712) 10:15 to New York14:45</p>	Maiami
13	Aug. 19(Mon)		<p>7:30 Study work at the Academic Hospital Paramaribo and the Rehabilitation Center</p> <p>Mr.Suzuki Survey of the Medical Equipments Makers and the Agents of the Medical Equipments</p> <p>Dr.Hikita New york(NH09) 12:18 Departure</p>	
14	Aug. 20(Tue)		<p>7:30 Study Work at the Academic Hospital Paramaribo and Conference</p> <p>Survey the Agents of the Medical Equipments</p> <p>Mr.Suzuki Survey of the Medical Equipments Makers and the Agents of the Medical Equipments</p> <p>Dr.Hikita Arrived to Nrita Port 14:50</p>	
15	Aug. 21(Wed)		<p>7:30 Survey the Academic Hospital Paramaribo</p> <p>Meeting and Survey the Agents of the Medical Equipments</p> <p>Mr.Suzuki Survey of the Medical Equipments Makers and the Agents of the Medical Equipments</p>	

16	Aug. 22(Thu)	Mr.Suzuki	7:30 Study work at the Academic Hospital Paramaribo, Agents of the Medical Equipments and the other similler Hospital(Diakonessenhuis Hospital) Maiami(AA608) 11:29 to Washington 13:59 Survey the Medical Equipments Makers and Packagers	Washington
17	Aug. 23(Fri)	Mr.Suzuki Mr.Miyashita	7:30 Study Work at the Academic Hospital Paramaribo and Confernce Survey the other similler hospitals (St,Vincentius Hospital) Study Work at the PAHO and the Medical Equipments Makers Paramaribo(PY459) 12:30 to Aruba 14:00	Aruba
18	Aug. 24(Sat)	Mr.Suzuki Mr.Miyashita	7:30 Study Work at the Academic Hospital Paramaribo and Conference Survey of the Packagers,and the Medical Equipments Makers Aruba(AA698) 16:15 to New York 20:49	New York
19	Aug. 25(Sun)	Mr.Suzuki Mr.Miyashita	Data Arrangement and Group Meeting Conference with the Staffs of the Academic Hospital Paramaribo(the Plan of the improvement) Washington(NH01) 12:00 departure New York(NH09) 12:15 departure	
20	Agu. 26(Mon)	Mr.Miyashita Mr.Suzuki	7:30 Study work at the Academic Hospital Paramaribo and Conference Survey the other similler Hospital (S'Lands Hospital) Arrive at the Narita Airport 14:50 Arrive at the Narita Airport 14:55	

21	Aug. 27(Tue)		7:30 Study Work at the Academic Hospital Paramaribo and Conference (Technical Negotiation)	
22	Aug. 28(Wed)		7:30 Study Work at the Academic Hospital Paramaribo and Conference (Technical Negotiation)	
23	Aug. 29(Thu)		7:30 Study Work at the Academic Hospital Paramaribo and Conference (Technical Negotiation)	
24	Aug. 30(Fri)		7:30 Study Work at the Academic Hospital Paramaribo and Conference Survey of the Agents	
25	Aug. 31(Sat)		7:30 Study Work at the Academic Hospital Paramaribo Survey the other similler Hospital (Nikkely Hospital)	
26	Sep. 1(Sun)		Survey the other similler Hospital (Nikkely Hospital) Data arrangement, Group Meeting	
27	Sep. 2(Mon)		7:30 Study Work at the Academic Hospital Paramaribo and Final Conference Report to the Ministry of Public Welfare Report to the Embassy of Japan	
28	Sep. 3(Tue)	Mr.Sato Mr.Tadano	Paramaribo(PY457) 6:30 to Aruba 8:00 Aruba(AA644) 9:00 to Maiami 11:57 Maiami(AA960) 14:00 to New York 17:02	New York
29	Sep. 4(Wed)		New York(NH09) 12:15 departure	
30	Sep. 5(Thu)		Arrive at the Narita Airport 14:50	

2. Survey Schedule

(2) Survey of the Explanation of Draft Final Report

No.	Date	Time	Activities
1	Nov. 24	12:30	Departure from the Narita Airport 12:30 Arrive at the Cicago Airport 08:50 (JL010) Cicago 10:20 to Maiami 14:19 (AA472)
2	Nov. 25	12:15	Maiami 12:15 to Paramaribo 20:30 (PY404)
3	Nov. 26	10:00 10:30 11:30 15:00	Meeting at the office in the Embassy of Japan Explanation of the Contents and the Schedule of the Plan with the Minister of the Dept of Foreign Affairs. Explanation of the Contents and the Schedule of the Plan with the Minister of the Dept of Health Explanation and Conference of Draft Final Report at the Academic Hospital Paramaribo
4	Nov. 27	9:00	Explanation and Conference of Draft Final Report at the Academic Hospital Paramaribo
5	Nov. 28	9:00	Explanation and Conference of Draft Final Report at the Academic Hospital Paramaribo Conference of the contents of the Minutes Complete the Draft
6	Nov. 29	9:00 10:00 12:00	Explanation and Cinfirmation of the Schedule of the Activities after the Japanese Grand Aid system and E/N are concluded at the Academic Hospital Paramaribo Explanation and Cinfirmation of the Schedule of the Activities after the Japanese Grand Aid system and E/N are concluded at The Central Bank of Suriname Signature on the Minites at the Minister of Health
7	Nov. 30	10:00	Supplemental Survey. Data Arrangement. Group Meeting
8	Dec. 1	10:30	Supplemental Survey. Data Arrangement. Group Meeting
9	Dec. 2	10:00 21:30	Report to the Embassy of Japan Paramaribo 21:30 to Maiami 01:50 (PY405)

10	Dec. 3	7:00	Miami 07:00 to San Francisco 10:15 (UA990)
11	Dec. 4	11:45	San Francisco 11:45 Departure
12	Dec. 5	15:35	Arrive at the Narita Airport 15:35 (JL001)

3. List of the Party Concerned with the Receptient Country

(1) Basic Design Study

Ministry of Public Health

RAKIEB M. KHUDABUX	Minister
R. CODFRIED KRANERBURG	Permanent Secretary of the Minister Director
JENSEN J.	Law Advisor of the Minister
F.AMANH	Policy Advisor of the Minister
JLAHIBALIS SH.F.	Act Head of the Planning Unit

Board of Academic Hospital Paramaribo

K.RAGHOEBARSING	President Board of Directors
VERNEUILK	Board of Directors
W.BALRAADJSING	Board of Directors
WILLEKSEN.F.Y	Board of Directors
VAN DYK.G.	Board of Directors

Academic Hospital Paramaribo

K. RAGHOEBARSING	Chairman of the Board of Directors
RABINDRE T. PARMESSAR	Managing Director
M.A.VREDE	Pathologist
W.V.GANGA	Economist
R. LAI A FAT	Dermatologist
T. CHANG	Physiotherapist
O.DUBOIS	Nurse Director
S.BURKE HEUELIV	Medical Microbiologist
Y. CODRINGTON	Clinical Chemist
M.VAN.LIEROP	Medical Specialist of Rehabilitation
K.PIEKERING	Medical Specialist of Cardiac Surgery
C.LAM	Act.Head Medical Record
J.ANYS	Internist
J.TJONG TJIN JOE	Orthopedics
R.TIONGAYONG	Orthopedics Surgeon
C.A.VAN LIEROP	Gynecologist
B.SHEORAI PANOAY	E.N.T Surgeon
H.CHEE	Internist

R.KORTRAM	Pediatrics Nurse
H.THEMEN	Ophthalmologist
DEBUSSCHERE	Pharmacist
G.P.OEHLERS	Cardiology
E.DINSEHEER	Anesthesiologist
P.HERKUL	Specialist of Lung Disease
J.E.WLLEWSBEY	Radiologist
I.LIEKIAUW	Internist
W.BALRAADZY	Pharmacist
MAYNARD	Institute Manager
THEMEN JVAN	Electronics Engineer

Ministry of Foreign Affair

MUNGRA	Minister
W.E.CHRIDTOPHER	Depty Head Asia / Africa Division

Ministry of Finance

HILDENBERG	Minister
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Ministry of Planning Development

ASSEN	Minister
GRAEND GALON T.	Staff Member of Health Project Project Evaluation Monitoring

G.M.T.D.(Gemeenschappelijke Medisch Technische dienst)

JUSIA S.J.	Director
A.EMANUEL	Biomedical Engineer
P.J.U.AKEN	Biomedical Engineer
J.BOYEN	Biomedical Engineer

Embassy of Japan in Suriname

KATSUHIRO IMAYA	Temporary sub Minister
KATSUMI ISHIGURO	Vice Director

(2) Survey of the Explanation of Dept Final Report

The Dept of Foreign Affairs

FARIED PIERKHAN	Minister
AMBASSADOR EDSAN AMANH	In Charge of Asia, Africa

The Dept of Health

ELIAS KHODABAKS	Minister
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Academic Hospital Paramaribo

RABINDRE T. PARMESSAR	Office Manager
W.V.GANGA	Economist
HOWARD CHEE	Internist
ORSINE DUBOIS	Nursing Director
MARJORY SANCHES	Secretary
J.TJONG TJIN JON	Head of Oethopedics
M.A.VREDE	Medical Specialist of Pathology
C.LAM	Act.Head Medical Record
R.LAI A.FAT	Dermatologist
Y.CODRINGTON	Specialist of Labratory
LGOV YANICINA	Specialist of Pediatrics
E.B.BONGARTZ	Specialist of Neurosurgery
MAYNARD	Institute Manager

Central Bank of Suriname

R.R.LACHMISING	Foreign Country
ALICE A.OLDENSTAM	Foreign Country

Embaassy of Japan in Suriname

KATSUHIRO IMAYA	Temporary sub Minister
KATSUMI ISHIGURO	Vice Director


MINUTES OF DISCUSSIONS
ON
THE BASIC DESIGN STUDY
ON
THE PROJECT FOR THE IMPROVEMENT OF MEDICAL EQUIPMENT
IN
THE ACADEMIC HOSPITAL OF PARAMARIBO
IN
THE REPUBLIC OF SURINAME

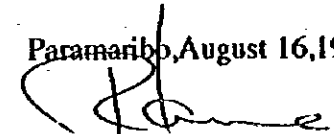
In response to the request from the Government of the Republic of Suriname, the Government of Japan decided to conduct a Basic Design Study on the Project for the Improvement of Medical Equipment in the Academic Hospital of Paramaribo (hereinafter referred to as "the Project"), and entrusted the study to the Japan International Cooperation Agency (JICA).

JICA sent to the Republic of Suriname a Basic Design Study Team (hereinafter referred to as "the Team"), which is headed by Mr .Mitsuru SUEMORI, Director of First Project Study Division, Grant Aid Project Study Department, JICA, and is scheduled to stay in the country from August 9 to September 3, 1996.

The Team held a series of discussions with officials concerned of the Government of the Republic of Suriname and conducted field survey at the study area.

In the course of the discussion and field survey, both parties have confirmed the main items described on the attached sheets. The Team will proceed to further work and prepare the Basic Design Study Report.


Mr. Mitsuru SUEMORI
Leader,
Basic Design Study Team,
JICA

Paramaribo, August 16, 1996

16 august 1996
Dr. M. R. KHUDABUX
Minister of Health of
The Republic of Suriname

ATTACHMENT

1. Objective

The objective of the Project is to increase the level of medical services of the Academic Hospital of Paramaribo through the improvement of medical equipment.

2. Project Site

The project site is the Academic Hospital of Paramaribo.

3. Responsible and Executing Organization.

- 1) Responsible organization of the Project is the Ministry of Health of the Republic of Suriname.
- 2) Executing organization of the Project is the Academic Hospital of Paramaribo.

4. Items requested by the Government of Suriname.

- 1) The items finally requested by the Government of Suriname are shown in Annex I.
- 2) Both parties have agreed upon the criteria for selection of equipment described in Annex II.
- 3) The final components of the Project, however, will be decided after further studies according to the criteria for selecting equipment.

5. Japan's Grant Aid System

- 1) The Government of the Republic of Suriname has understood Japan's Grant Aid System as described in ANNEX III and explained by the Team.
- 2) The Government of the Republic of Suriname will take necessary measures, as described in Annex IV, for the smooth implementation of the Project on condition that the Grant Aid by the Government of Japan is extended to the Project.

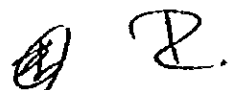
6. Schedule of the Study

- 1) The consultants will proceed to further study in the Republic of Suriname until September 3, 1996.
- 2) JICA will prepare the draft of Basic Design Report in English and dispatch a mission in order to explain its contents around November, 1996.
- 3) In case that the contents of the draft report is accepted in principle by the Government of the Republic of Suriname, JICA will complete the final report and send it to the Government of the Republic of Suriname around March, 1997.

7. Other Relevant Issues

- 1) For the smooth and effective implementation of the Project, the Academic Hospital of Paramaribo shall strengthen the management system through up-grading the administrative, medical registration and financial system and executing management training program, etc..
- 2) The maintenance department of the Academic Hospital of Paramaribo shall properly maintain the facilities and equipment of the hospital, in collaboration with the Joint Medical-Technical Equipment Repair Unit (G.M.T.D) and other relevant institutions which was established to ensure the maintenance and repair of medical equipments of all hospitals in Suriname.

Surinamese side promised to allocate budget and numbers of staff necessary for the operation and maintenance of the equipment to be purchased under the Project.



3) Surinamese side requested technical assistance regarding management, operation and maintenance to improve technical capabilities of the Hospital.

4) The water system of the Hospital is schedule to be rehabilitated with the construction of water storage facilities by March, 1997. The rehabilitation of steam supply system of the Hospital will be scheduled to be completed by May, 1997.

Surinamese side strongly requested to the Team to cover the rehabilitation for medical oxygen gas supply system and improvement of medical-waste treatment of the Hospital, under the Project.

5) Surinamese side also requested that installation and test operation works for the equipment to be purchased under the Project will be borne by Japanese Grant Aid.

6) Both sides agreed that higher priority will be given to the equipment for medical care rather than those for general purpose.

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
ANESTH	RHINO-LARYNGOFIBERSCOPE WITH LIGHT SUPPLY	2	A
ANESTH	PATIENT MONITOR	6	A
ANESTH	DEFIBRILATOR	1	A
ANESTH	RECOVERY STRETCHER	8	A
ANESTH	PULSE OXIMETER + CAPNOGRAPH	6	A
ANESTH	LARYNGOSCOPE	12	A
ANESTH	ANESTHESIA APPARATUS	6	A
ANESTH	VENTILATOR	1	C
ANESTH	VENTILATOR (PORTABLE)	2	B
ANESTH	RHINO-LARYNGOFIBERSCOPE WITH LIGHT SUPPLY	2	A
ANESTH	PATIENT MONITOR	4	A
ANESTH	EXPIRED GAS MONITOR	6	A
ANESTH	PULSE OXIMETER	6	A
ANESTH	DEFIBRILATOR	1	A
ANESTH	ENDOTRACHEAL SET ADULTS	6	C
ANESTH	ENDOTRACHEAL SET INFANTS	3	C
ANESTH	LARYNGOSCOPE WITH FIBER OPTICS ILLUMINATION	6	C
ANESTH	DIAGNOSTIC SET	3	C
ANESTH	FENLIGHT	8	C
ANESTH	STETHOSCOPE A	3	C
ANESTH	STETHOSCOPE B	8	C
ANESTH	STETHOSCOPE C	2	C
ANESTH	SLIDING STRETCHER (ADULTS)	6	C
ANESTH	INFANT STRETCHER	2	A
ANESTH	REVOLVING CHAIR	8	C
ANESTH	KICK BUCKET	2	C
ANESTH	THREE PANEL SCREEN	3	C
ANESTH	X-RAY FILM ILLUMINATOR B	1	C
ANESTH	BLOOD TRANSFUSION WARMER	4	C
ANESTH	ELECTRICAL PEAK FLOW METER	1	C
CARDIO	CLINICAL POLYGRAPH SYSTEM	1	C
CARDIO	CENTRAL MONITOR	1	C
CARDIO	CENTRAL MONITOR	1	C
CARDIO	BEDSIDE MONITOR	6	C
CARDIO	DEFIBRILATOR	1	C
CARDIO	CARDIOVASCULAR APPLICATION VERSION COLOR DOPPLER ECHOCARDIO	1	A
CARDIO	CONTROL SYRINGE	6	C
CARDIO	STRESS TEST SYSTEM	1	A
CARDIO	ELECTROCARDIOGRAPH	1	A
CARDIO	EOG ANALYSIS SYSTEM WITH 3-4 RECORDER	1	B
CARDIO	EOG ANALYZER	1	B
CARDIO	TELEMETRY ECG MONITOR WITH 3-4 RECORDER	1	C
CARDIO	DIGITAL CARDIAC TELEMETRY SYSTEM	1	C
CARDIO	BEDSIDE MONITOR	6	C
DERMA	INSTRUMENT CABINET	3	A
DERMA	TREATMENT TABLE	4	A
DERMA	WEIGHING SCALE	3	C
DERMA	SPHYGMOMANOMETER GEAVANCEERDE METERS	3	B
DERMA	DIAGNOSTIC SET	2	B
DERMA	MEDICINE CABINET	3	B

(Handwritten signature/initials)

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

EPT.	DESCRIPTION	QUANTITY	PRIORITY
ERMA	SCISSORS, METZEMBAUM 12CM, 6CM, 6 STRAIGHT, 6 CURVED	6	A
ERMA	DRESSING FORCEPS	6	B
ERMA	TISSUE FORCEPS	6	B
ERMA	NEEDLE HOLDER	6	A
ERMA	MATHIEU NEEDLE HOLDER	6	A
ERMA	WAGNER NEEDLE HOLDER	6	A
ERMA	LISTER BANDAGE SCISSORS	12	B
ERMA	BACKHAUS TOWEL FORCEPS	6	B
ERMA	SCHIEDE DONE CURETTE	2	B
ERMA	RECTAL SPECULUM	2	B
ERMA	RECTAL SPECULUM	2	B
ERMA	RECTAL SPECULUM	2	D
ERMA	YASARGIL'S SCISSORS	6	A
ERMA	EXAMINING TABLE FOR GYNECOLOGY	1	A
ERMA	CUSCO'S VAGINAL SPECULUM L/M/S	4/4/4	A
ERMA	EXAMINATION LIGHT	3	A
ERMA	CONTINUOUS SUCTION UNIT	174	A
ERMA	PORTABLE SUCTION UNIT	1	A
ERMA	REVOLVING CHAIR	2	A
ERMA	STORING CABINET	3	B
ERMA	NEW GENERATION POWER&ECONOMY MICROSCOPE+DARKFIELD ATTACHMENT	1	A
ERMA	CLOTH BASKET	3	B
ERMA	CHAIR	6	A
ERMA	INSTRUMENT TABLE	2	A
ERMA	DRESSING DRUM	2	B
ERMA	FORCEPS STAND	4	B
ERMA	FORCEPS TISSUE	6	B
ERMA	DOCTOR'S FROCK M	36	B
ERMA	BARRIER UNIFORM L,M,S	48	B
ERMA	FOOTSTOOL	4	C
ERMA	SOLID-STATE ELECTRO-SURGICAL UNIT	2	A
ERMA	ELECTRODE	2	B
ERMA	DRESSING CONTAINER	6	B
ERMA	DRESSING CONTAINER	6	B
ERMA	DRESSING DRUM	3	B
ERMA	HOT AIR STERILIZER (EVENTUEEL VERBETERDE UITGAVE)	2	A
ERMA	STAINING JAR	8	B
ERMA	COLOR SOLUTION BOTTLE	12	B
ERMA	BALSAM BOTTLE	12	C
ERMA	VERSATILE INVERTED MICROSCOPE	1	A
ERMA	PRECISION INVERTED MICROSCOPE	1	A
ERMA	FULL AUTOMATIC PHOTOMICROGRAPHIC SYSTEM	1	A
ERMA	MICROSCOPIC STAGE WARMER	1	B
ERMA	TABLE TOP CENTRIFUGE	1	B
ERMA	ELECTRONICAL ANALYTICAL BALANCE	2	B
ERMA	LAUNDRY BAG CARRIER	2	C
ERMA	LAUNDRY CART	2	C
ERMA	BOTTLE, ASPIRATOR	2	B
ERMA	ICE STORAGE CONTAINER	6	C
ERMA	TRAY, POLYPROPYLENE S,M,L	12	A

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
DERMA	CRYOSURGERY SYSTEM (LIQUID NITROGEN)	1	A
DERMA	DOPPLER FLOW SYSTEM FOR VESSEL EXAMINATION	1	A
DIET.	AUTOMATIC WEIGHING SCALE	1	A
EMERGENC	SPHYGMOMETER MERCURIAL A STAND TYPE B DESK TYPE	2 STAND	A
EMERGENC	SPHYGMOMETER ANEROID, WALL TYPE B	4	A
EMERGENC	STETHOSCOOP	10	A
EMERGENC	ELECTROENCEPHALOGRAPH	2	A
EMERGENC	ELECTROENCEPHALOGRAPH	2	A
EMERGENC	FETAL MONITOR	2	A
EMERGENC	SUCTION PUMP	2	A
EMERGENC	INSTRUMENT TABLE	5	A
EMERGENC	HI-LO STRETCHER TROLLEY	5	A
EMERGENC	2-CRANK-HIGH GRADE GATCH BED	10	C
EMERGENC	SHOWER COMMODE CHAIR	10	A
EMERGENC	OXYGEN FLOWMETER WITH HUMIDIFIER BOTTLE FOR PIPING SYSTEM	10	A
EMERGENC	TREATMENT TABLE	6	A
EMERGENC	STANDARD OPERATING SCISSORS	48	A
EMERGENC	MAYO DISSECTING SCISSORS	40	A
EMERGENC	SCISSORS METZENBAUM	12	A
EMERGENC	LISTER BANDAGE SCISSORS	40	A
EMERGENC	TISSUE FORCEPS	40	A
EMERGENC	DRESSING FORCEPS	40	A
EMERGENC	INSTRUMENT STERILIZER	1	A
ENT	LAMPERT HEAD MIRROR WITH HEADBAND AND DEADBAND	2	A
ENT	VOLKMAN BONE CURETTE SIZES 000 TO 6	1 OF EACH SIZE	A
ENT	SHEA STAPES SURGERY INSTRUMENTS	1 SET OF 11	A
ENT	ZOLLNER TYMPANOPLASTY INSTRUMENT SET	1 SET	A
ENT	PLATINUM PROTHESIS	24	A
ENT	SUCTION PUMP	2	B
ENT	MICRO-MOTOR HAND DRILL	2	A
ENT	SET STARRBRONCHOSCOPE (SIZE 2MM-4MM NO FIBER)	1 SET	A
ENT	BEAVER HANDLE WITH KNIFE	1	A
ENT	FRAENKEL LARYNGEAL FORCEPS	2	A
ENT	LARYNGEAL FORCEPS	1	A
ENT	TYMPANOMETER	1	A
GYNEA	STEREO COLPOSCOPE	1	A
GYNEA	CRYOSURGERY SYSTEM	1	A
GYNEA	CRYOSURGERY SYSTEM	1	A
GYNEA	DELIVERY TABLE	2	A
GYNEA	SUCTION UNIT (+ 2 SUCTION CLIP CODE 9-04031)	1	A
GYNEA	FETAL DOPPLER	2	A
GYNEA	PORTABLE DOPPLER	4	A
GYNEA	FETAL ACTOCARDIOGRAPHS	2	A
GYNEA	OSCOO'S VAGINAL SPECULUM	36	A
GYNEA	ANDO'S ABDOMINAL RETRACTOR	1	A
GYNEA	MM TYPE HYSTERECTOMY FORECEPS	6	A
GYNEA	KEVORKIAN	4	A
GYNEA	KOBAK'S NEEDLE	24	A
GYNEA	BIOPSY PUNCH	4	A
GYNEA	LAPAROSCOPE FOR CHOLECYSTECTOMY SET	1	A

P

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
GYNEA	SURGICAL CO2 INSUFFLATOR	1	A
GYNEA	LAPAROSCOPE SET	1	A
GYNEA	ENDOSCOPIC TV SYSTEM	1	A
GYNEA	UNIVERSAL XENON LIGHT SOURCE FOR ENDOSCOPES	1	A
INT.CARE	DEFIBRILATOR	2	A
INT.CARE	BEDSIDE MONITOR	1	A
INT.CARE	PATIENT MONITOR SYSTEM	1	A
INT.MED	MEASURING ROD	8	A
INT.CARE	SPHYGMOMANOMETER MERCURIAL	2	A
INT.CARE	I.C.U. BED	9	A
INT.CARE	BEDPAN FLUSHING AND SANATIZING APPARATUS, STEAM TYPE	2	A
INT.CARE	AUTOMATIC BEDPAN FLUSHING AND SANATIZING APPARATUS	1	A
INT.CARE	DIGITAL CARDIAC TELEMETRY SYSTEM	1	A
INT.CARE	SYRINGE INFUSION PUMP	18	A
INT.CARE	INFUSION PUMP	6	A
INT.CARE	PORTABLE SUCTION UNIT	2	A
INT.CARE	MEDICAL REFRIGERATOR	1	C
INT.CARE	HOT PLATE	1	B
INT.MED	AUTOMATIC WEIGHING SCALE	8	B
INT.MED	EXAMINING COUCH	6	B
INT.MED	X-RAY FILM ILLUMINATOR	6	B
INT.MED	INSTRUMENT CABINET	10	C
INT.MED	STETHOSCOPE	20	C
INT.MED	SPHYGMOMANOMETER MERCURIAL (A)	15	B
INT.MED	SPHYGMOMANOMETER MERCURIAL (B)	10	B
INT.MED	SPHYGMOMANOMETER ANEROID (B)	20	B
INT.MED	DIAGNOSTIC SET	6	B
INT.MED	PENLIGHT	20	C
INT.MED	TONGUE DEPRESSOR	20	C
INT.MED	PERCUSSION HAMMER	10	C
INT.MED	CLINICAL THERMOMETERS	300	B
INT.MED	TREATMENT TABLE	5	C
INT.MED	LARYNGOSCOPE WITH FIBER OPTICS ILLUMINATION	5	A
INT.MED	MEDICINE CABINET	10	C
INT.MED	GLYCERINE ENEMA SYRINGE	10	A
INT.MED	YAMADA SATA LUMBER FUNCTURE INSTRUMENT	10	C
INT.MED	ASCITES TROCAR	10	A
INT.MED	SILVERMANN'S BIOPSY NEEDLE	10	C
INT.MED	TRUE-OUT BIOPSY NEEDLE	10	A
INT.MED	MENGHINI'S FUNCTURE NEEDLE	20	A
INT.MED	BIOPSY NEEDLE FOR LUNG TISSUE	20	A
INT.MED	BIOPSY NEEDLE FOR PLEURAL TISSUE	10	A
INT.MED	MARROW BIOPSY NEEDLE	20	A
INT.MED	JAMSHIDI'S MARROW BIOPSY NEEDLE	20	A
INT.MED	ELECTRICAL PEAK FLOW METER	5	A
INT.MED	HANDY SPIROMETER	5	A
INT.MED	MICROSPIROMETER	2	A
INT.MED	AUTOSPIROMETER	2	A
INT.MED	AIRWAY HYPERSENSITIVITY MEASURING SYSTEM	2	A
INT.MED	PULMONALY FUNCTION TEST SYSTEM	1	A

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
INT.MED	EXERCISE TESTING SYSTEM	1	A
INT.MED	GASTROINTESTINAL FIBERSCOPE	2	A
INT.MED	COLONOFIBERSCOPE	2	A
INT.MED	BRONCHOFIBERSCOPE	2	A
INT.MED	LECTURESCOPE	2	A
INT.MED	HALOGEN LIGHT SOURCE FOR ENDOSCOPE	2	A
INT.MED	ELECTRO SURGICAL UNIT	2	A
INT.MED	ENDOSCOPIC SUCTION UNIT	3	A
INT.MED	ENDOSCOPIC TV SYSTEM	2	A
INT.MED	VIDEO ENDOSCOPIC SYSTEM	2	A
INT.MED	LAPAROSCOPE SET	2	B
INT.MED	SURGICAL CO2 INSUFFLATOR	2	B
INT.MED	AUTOMATIC GAS INSUFFLATOR FOR LAPAROSCOPES	2	B
INT.MED	ENDOSCOPIC TABLE	2	A
INT.MED	ENDOSCOPIC CABINET	2	A
INT.MED	AUTOMATIC ENDOSCOPE CLEANER	1	A
INT.MED	ECG APPARATUS (1-3 CHANNEL)	1	A
INT.MED	RESPIRATORY VENTILATOR	2	A
INT.MED	ECHO-APPARATUS COMPLETE	1	C
INT.MED	ADJUSTABLE XRAY EXAMINATION APPARATUS	1	C
INT.MED	FOR GASTROENTEROLOGY PURPOSES: SENGSTAKEN (TUBE)	10	A
INT.MED	FOR GASTROENTEROLOGY PURPOSES: SCLEROSING AGENT	10	A
INT.MED	FOR GASTROENTEROLOGY PURPOSES: DILATORS	10	A
LAB	MICRO SLIDE CARRIER	5	A
LAB	UNIVERSAL RESEARCH MICROSCOPE	2	A
LAB	NEW GENERATION POWER AND ECONOMY SYSTEM MICROSCOPE	5	B
LAB	WATER BATH (TEMP. RANGE UP TO 99 CELCIUS)	2	A
LAB	WATER BATH (TEMP. RANGE ROOM TO 56 CELCIUS)	1	A
LAB	MIXER	2	B
LAB	DIFFERENTIAL LEUCOCYTE COUNTER	2	B
LAB	DIFFERENTIAL LEUCOCYTER COUNTER	2	B
LAB	DENSITOMETER	1	C
LAB	ELECTROPHORESIS	1	A
LAB	ANALYZER GLUCOSE	2	A
LAB	FULLY AUTOMATED ELECTROPHORESIS SYSTEM	1	A
LAB	ANALYZER NA-K	2	A
LAB	BLOOD GAS ANALYZER	2	A
LAB	UV-VIS RECORDING SPECTROPHOTOMETER	1	B
LAB	INCUBATOR	1	C
LAB	DRESSING FORCEPS	10	C
LAB	BLOOD CELL COUNTER	1	A
LAB	ISOELECTROFOCUSING ELECTROPHORESIS	1	A
LAB	PH METER	3	A
LAB	AUTOMATIC DISPENSER	2	A
LAB	TABLE-TOP CENTRIFUGE	4	A
LAB	ELECTRONIC ANALYTICAL BALANCE	2	B
LAB	CLINICAL CHEMISTRY ANALYZER	2	A
LAB	HITACHI 911 (SEE C-25)	2	A
LAB	AUTOMATED COAGULATION SYSTEM (FROM XM ORGANON TEXNIKA)	1	A
LAB	LAMINAIR AIRFLOW CABINET	1	B

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ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
LAB	SLIDE WARMER	2	C
LAB	SPIRYOMANOMETER	6	A
LAB	ANAEROBIC VENTED JARS (OGL)	6	C
LAB	DIGITAL BALANCES	3	A
LAB	IMX (ABBOTT)	2	A
LAB	SCISSORS	5	C
MED.REG.	DICTAPHONES	30	A
MED.REG.	TRANSCRIBERS COMPLETE	5	A
MED.REG.	MICROFILM APPARATUS COMPLETE	1	A
MED.REG.	METAL STORAGE FILES (DEXION)	504 MTR	A
NEUROCHIR	MOSQUITO HEMOSTATIC FORCEPS	20	A
NEUROCHIR	KOCHER HEMOSTATIC FORCEPS STRAIGHT 11 CM	6	A
NEUROCHIR	KOCHER HEMOSTATIC FORCEPS CURVED 11CM	6	A
NEUROCHIR	PEAN HEMOSTATIC FORCEPS STRAIGHT 1CM	6	A
NEUROCHIR	PEAN HEMOSTATIC FORCEPS CURVED 11CM	6	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER BROAD (A) JAWS 16CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER BROAD (A) JAWS 21CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER BROAD (A) BOX LOCK 16CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER BROAD (A) LOX LOCK 21CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER NARROW (B) JAWS 16CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER NARROW (B) JAWS 21CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER BOX LOCK 16CM	4	A
NEUROCHIR	HEGAR MAYO NEEDLE HOLDER NARROW (B) BOX LOCK 21CM	4	A
NEUROCHIR	NEEDLE HOLDER DURABLE GRIP JAWS 21CM	2	A
NEUROCHIR	NEEDLE HOLDER FINE TIP 16CM	2	A
NEUROCHIR	STANDARD OPERATING SCISSORS STRAIGHT BLUNT + SHARP 14CM	4	A
NEUROCHIR	STANDARD OPERATING SCISSORS STRAIGHT SHARP + SHARP 14CM	4	A
NEUROCHIR	STANDARD OPERATING SCISSORS CURVED BLUNT + SHARP 14CM	4	A
NEUROCHIR	STANDARD OPERATING SCISSORS CURVED SHARP + SHARP 14CM	4	A
NEUROCHIR	MAYO DISSECTING SCISSORS STRAIGHT 16CM	4	A
NEUROCHIR	MAYO DISSECTING SCISSORS CURVED 16CM	4	A
NEUROCHIR	METZENBAUM SCISSORS STRAIGHT 16 CM	4	A
NEUROCHIR	METZENBAUM SCISSORS STRAIGHT 10CM	4	A
NEUROCHIR	METZENBAUM SCISSORS CURVED 14CM	4	A
NEUROCHIR	METZENBAUM SCISSORS CURVED 16CM	4	A
NEUROCHIR	METZENBAUM SCISSORS CURVED 18 CM	4	A
NEUROCHIR	SCHIEDC BONE CURETTE NO1	2	A
NEUROCHIR	SCHIEDC BONE CURETTE NO 2	2	A
NEUROCHIR	SCHIEDC BONE CURETTE NO 3	2	A
NEUROCHIR	SCHIEDC BONE CURETTE NO 4	2	A
NEUROCHIR	SCHIEDC BONE CURETTE NO 5	2	A
NEUROCHIR	SCHIEDC BONE CURETTE NO 6	2	A
NEUROCHIR	KOCHER RETRACTOR TWO-SPRING	4	A
NEUROCHIR	KOCHER RETRACTOR THREE-SPRING	4	A
NEUROCHIR	LANGENBECK RETRACTOR	4	A
NEUROCHIR	LANGENBECK RETRACTOR	4	A
NEUROCHIR	LANGENBECK RETRACTOR	4	A
NEUROCHIR	AIR PRESSURE SKULL OPERATING SET	2	A
NEUROCHIR	HAND PIECE, STRAIGHT	1	A
NEUROCHIR	HAND-PIECE, ANGLE	1	A

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P

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
NEUROCHIR	AIR PRESSURE SURGIA OPERATING SET	1	A
NEUROCHIR	AIR PRESSURE SURGIA OPERATING SET	1	A
NEUROCHIR	BAR	1	A
NEUROCHIR	GAS ADJUSTOR	1	A
NEUROCHIR	SUGITA ANEURYSM CLIPS SET	1	A
NEUROCHIR	INSTRUMENT SET FOR CAROTID ARTERIAL ENDARTERECTOMY	1	A
NEUROCHIR	SOLID STATE BIPOLAR COAGULATOR UNIT	2	A
NEUROCHIR	SOFT BRAIN SPATULAS	2	A
NEUROCHIR	MICRO OPERATING TRAINING SET	1	A
NEUROCHIR	NEUROSURGERY INSTRUMENT SET	1	A
NEUROCHIR	JACOBSONS NEEDLE HOLDER	2	A
NEUROCHIR	MICRO NEEDLE HOLDER	2	A
NEUROCHIR	MICRO SCISSORS	2	A
NEUROCHIR	MICRO SCISSORS	2	A
NEUROCHIR	YASARGILS SCISSORS	2	A
NEUROCHIR	YASARGILS SCISSORS	2	A
NEUROCHIR	RACK FOR 6 MICRO-INSTRUMENTS	2	A
NEUROCHIR	STERILIZING CASE	2	A
NEUROCHIR	YASARGILS RASPATORY	2	A
NEUROCHIR	YASARGILS RASPATORY	2	A
NEUROCHIR	YASARGILS RASPATORY	2	A
NEUROCHIR	YASARGILS RASPATORY	2	A
NEUROCHIR	YASARGILS DISSECTOR	2	A
NEUROCHIR	JACOBSONS BLOOD VESSEL	2	A
NEUROCHIR	LIGATURE GUIDE AND CARRIER	2	A
NEUROCHIR	LIGATURE GUIDE AND CARRIER	2	A
NEUROCHIR	LIGATURE GUIDE AND CARRIER	2	A
NEUROCHIR	LIGATURE GUIDE AND CARRIER	2	A
NEUROCHIR	KRAYENBUHL VESSEL AND NERVE HOOK	2	A
NEUROCHIR	KRAYENBUHL'S VESSEL AND NERVE HOOK	2	A
NEUROCHIR	KRAYENBUHL'S VESSEL AND NERVE HOOK	2	A
NEUROCHIR	KRAYENBUHL'S VESSEL AND NERVE HOOK	2	A
NEUROCHIR	RACK FOR STERILIZING AND STORING 12 MICRO-INSTRUMENTS	2	A
NEUROCHIR	BONE HAND DRILL	1	A
NEUROCHIR	STILLE-LUER RONGEUR FORCEPS STRAIGHT	2	A
NEUROCHIR	STILLE-LUER RONGEUR FORCEPS ANGLED	1	A
NEUROCHIR	RONGEUR FORCEPS 24 CM STRAIGHT	2	A
NEUROCHIR	STILLE-LUER RONGEUR FORCEPS 23CM SMALL	2	A
NEUROCHIR	STILLE-LUER RONGEUR FORCEPS 23CM BIG	2	A
NEUROCHIR	CHISEL SET, 6 PCS/SET	2	A
NEUROCHIR	NYLON HAMMER LARGE	2	A
NEUROCHIR	NYLON HAMMER SMALL	2	A
NEUROCHIR	MICROVASCULAR SURGICAL INSTRUMENTS SET	2	A
NEUROCHIR	LAMINECTOMY OPERATING SET	2	A
NEUROCHIR	HEMILAMINECTOMY RETRACTOR WITH A, B, C HOOKS	2	A
NEUROCHIR	CERVICAL OPERATING SET	1	A
NEUROCHIR	LAMINECTOMY RONGEURS 5.0 MM	2	A
NEUROCHIR	LAMINECTOMY RONGEURS 3.5 MM	2	A
NEUROCHIR	FORWARD-ANGLE TIP UP-BITE 20 CM LONG	2	A
NEUROCHIR	FORWARD-ANGLE TIP SWFT 3 MM	2	A

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A
P

ANNEX I - JAPAN GRANT AID
ACADÉMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
NEURCHIR	FORWARD-ANGLE TIP SHAFT 5 MM	2	A
NEURCHIR	FORWARD-ANGLE TIP DOWN-BITE 18 CM LONG SHAFT 3 MM	2	A
NEURCHIR	FORWARD-ANGLE TIP SHAFT 5MM	2	A
NEURCHIR	STANDARD PLASTIC SURGERY SET	2	A
NEURCHIR	MICRO-NEURO SURGERY OPERATING TABLE	1	A
NEURCHIR	MALLET	2	A
NEURCHIR	DISPOSABLE SUCKER	200	A
NEURO	ELECTROENCEPHALOGRAPH	1	A
NEURO	ELECTROENCEPHALOGRAPH	1	A
NEURO	EEG-INK GALVANOMETERS CODE EMT - 2PSP	16	A
NEURO	ELECTROENCEPHALOGRAPH 21 CHANNELS (SEE A-1)	1	A
NEURO	ELECTROENCEPHALOGRAPH 6 CHANNELS	1	A
NEURO	EVOKED POTENTIAL MEASURING SYSTEM	1	A
NEURO	EMG (NITRON KODEN)	1	A
OMF SURG	CHAIR UNIT	2	A
OMF SURG	OPERATING STOOL	2	C
OMF SURG	VACUUM MOTOR	2	a
OMF SURG	ELECTRIC DONE DRILL UNIT	1	a
OMF SURG	X-RAY UNIT DIRECT CURRENT (PANORAMIC WITH CEPHALOMATIC FUNCT.	1	B
OMF SURG	DENTAL X-RAY UNIT	1	B
OMF SURG	TREATMENT CABINET	1	B
OMF SURG	HANDPIECES MICROMOTOR (AUTOCLAVABLE) STRAIGHT	3	A
OMF SURG	HANDPIECES MICROMOTOR (AUTOCLAVABLE) ANGLE	2	A
OMF SURG	ELECTRICAL DERMATOME (ZIMMER) MESH GRAFT	1	A
OMF SURG	X-RAY PROCESSOR + LIQUIDS (AGFA)	1	A
OMF SURG	CEPHALOMETRIC FILMS	50	A
OMF SURG	M WINTERSPLINT	10	A
OMF SURG	M R.W.S. WIRE (0.3, 0.4, 0.5 M)	50	A
OMF SURG	IMPLANTATION SET, DONE FIT COMPLETE	1	A
OMF SURG	X RAY UNIT: ORTHOPARTOMOGRAPH	1	A
OMF SURG	DENTAL UNITS COMPLETE	2	A
OMF SURG	DENTAL COMPRESSOR (ATLAS COPOD)	1	A
OMF SURG	DENTAL COMPRESSOR (STRAIGHT)	8	A
OMF SURG	DENTAL COMPRESSOR (ANGLE)	2	A
OMF SURG	DRILLS (KAVO) STRAIGHT	8	A
OMF SURG	LYODURA IMPLANTATION SHEET	1	A
OMF SURG	GUTTAFORM (MONODLOC)	1	A
OMF SURG	IMPRESSION MATERIALS	1	A
OMF SURG	VISCOGEL SAL. + POWDER	1	A
OMF SURG	COMPOSITE MATERIAL	1	A
OMF SURG	MIXER FOR ANALGAMATE	1	A
OMF SURG	HELIOFORM LIGHT FOR CURRING COMPOSITE	1	A
OP.ROOM	HIGH PRESSURE STEAM STERILIZER	2	B
OP.ROOM	HIGH PRESSURE STEAM STERILIZER	2	B
OP.ROOM	INSTRUMENT STERILIZER	3	B
OP.ROOM	LIGHT SOURCE UNIT	3	B
OP.ROOM	UROLOGICAL EXAMINING AND TREATMENT TABLE	1	B
OP.ROOM	RESECTOSCOPE IGLESIAS FR. 24 OR 26	1	B
OP.ROOM	RESECTOSCOPE IGLESIAS CONTINUOUS IRRIGATION FR. 26	1	B
OP.ROOM	RESECTOSCOPE MC. CARTHYS FR. 24 OR 26	1	B

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
OP.ROOM	RESECTOSCOPE BAHRUCKERS FR. 24 OR 26	1	B
OP.ROOM	RESECTOSCOPE ROTATABLE FR. 24 OR 26	1	B
OP.ROOM	RESECTOSCOPE ROTATABLE CONTINUOUS IRRIGATION FR. 26	1	B
OP.ROOM	CYSTO-URETHROSCOPE A SET	1	B
OP.ROOM	CYSTO-URETHROSCOPE B SET	1	B
OP.ROOM	CYSTO-URETHROSCOPE C SET	1	B
OP.ROOM	BINOCLAR OPERATING MICROSCOPE	1	B
OP.ROOM	GRUENWALD NASAL FORCEPS	1	C
OP.ROOM	INSTRUMENT STERILIZING TRAY	1	A
OP.ROOM	STERILIZING TRAY STAND	1	A
OP.ROOM	INSTRUMENT TABLE	1	A
OP.ROOM	AUTOMATIC STILL DIASTILL	1	B
OP.ROOM	ELECTRO-SURGICAL UNIT	1	A
OP.ROOM	ELECTRIC SUCTION UNIT	1	A
OP.ROOM	ELECTRIC SUCTION UNIT	1	A
OP.ROOM	OPERATING TABLE	1	A
OP.ROOM	ORTHOPEDIC TRACTION FLUOROSCOPIC OPERATING TABLE	1	A
OP.ROOM	OPERATING LIGHT	1	A
OP.ROOM	MIKULIXZS PERITONEAL FORCEPS	4	B
OP.ROOM	MASSON'S DIAMOND JAW NEEDLE HOLDER	1	B
OP.ROOM	MOLAUGLIN PLATE	48	B
OP.ROOM	AUTOMATIC GAS INSUFFLATOR FOR LAPAROSCOPES	2	A
OP.ROOM	LAPAROSCOPE FOR CHOLECYSTECTOMY SET	1	B
OP.ROOM	LAPAROSCOPE SET	1	A
OP.ROOM	AUS-SUCTION UNIT	1	A
OPHTH	CURETTE (SKEELE) 2MM	6	B
OPHTH	CURETTE (MEYERHOEFER) 3MM	6	B
OPHTH	LACRIMAL PROBE (BOHMAN) 0-01	6	A
OPHTH	DILATOR, LACRIMAL (WILDER) 3 TYPES	6 (2X3)	A
OPHTH	ASPIRATION/ IRRIGATION (SIMCOE)	6	B
OPHTH	CANNULA, INTRAOCULAR 1/2/3	6 (2X3)	B
OPHTH	MICROLENSHOOK (SINSKEY)	2	B
OPHTH	IRISHOOK AND LENS MANIPULATOR (PUSH AND PULL)	2	B
OPHTH	IOL IMPLANT AND CAPSULE FRAGMENT FORCEPS	6	B
OPHTH	FORCEPS SUTURING (CASTROVIEJO)	2	A
OPHTH	FORCEPS CORNEAL SUTURING	2	A
OPHTH	FORCEPS TYING	6	A
OPHTH	FORCEPS TYING	6	A
OPHTH	FORCEPS CHALAZION (DESMARRES)	6	A
OPHTH	FORCEPS ENTROPION (KUNDT)	2	B
OPHTH	MARKING & DIVIDING CALIPER (CASTROVIEJO)	2	B
OPHTH	SCISSORS, EYE STRAIGHT, POINTED	3	A
OPHTH	SCISSORS, EYE STRAIGHT, BLUNT	3	A
OPHTH	SCISSORS, EYE CURVED, BLUNT	3	A
OPHTH	SCISSORS, EYE CURVED, POINTED	3	B
OPHTH	SCISSORS, EYE STRAIGHT, POINTED	5	B
OPHTH	SCISSORS, EYE CURVED, POINTED	5	B
OPHTH	SCISSORS, CORNEAL SECTION LEFT	5	A
OPHTH	SCISSORS CORNEAL SECTION RIGHT	5	A
OPHTH	SCISSORS LAMELLAR CORNEAL	10	A

ANNEX I - JAPAN GRANT AID
 ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
OPHTH	SCISSORS, IRIS (DE WICKER) AND IRIS INCISION (MISHIMA)	6	B
OPHTH	SCISSORS, IRIS (BARRAQUER)	6	B
OPHTH	SCISSORS, IRIS	2	B
OPHTH	DELICATE SCISSORS (NAGATA)	2	B
OPHTH	CAPSULOTOMY SCISSORS	2	A
OPHTH	SCISSORS TENOTOMY	10	A
OPHTH	SPECULUM (BARRAQUER)	6	A
OPHTH	SPECULUM (WEISS)	6	A
OPHTH	PASDOZEN (TRIALLENSSET)	4	A
OPHTH	PASHONTUREN (TRIALFRAME)	6	A
OPHTH	CROSS-CYLINDER (+0.5)	4	A
OPHTH	CROSS-CYLINDER (+1.0)	4	A
OPHTH	LENSMETER	2	C
OPHTH	ECHO SCAN	1	C
OPHTH	TRAILFRAME	6	A
OPHTH	ND-YAG LASER + LASERCONTACTLENS	1	C
OPHTH	LASERGEODETE MAINSTER PANFUNDUSCOPE - CONTACTLENS	1	A
OPHTH	HOSKINS SUTURE CONTACTLENS VOOR DE ARGONLASER	1	C
OPHTH	LASERGEODETE 3-SPIEGEL GOLDMAN CONTACTLENS	1	A
OPHTH	FRISMALATTEN	1	A
OPHTH	OK-STOEL VOOR DE CHIRURG	1	A
OPHTH	POLI-STOEL VOOR DE OOGARTS B.V. GREINER	6	B
OPHTH	HAAY STREIT SLITLAMP	3	A
OPHTH	TRIAL LENS SET	2	B
OPHTH	MICROSC FOR OPHTHALMOLOGICAL MICRO SURGERY (E.G. ZEISS/OP-MI 6 1		
OPHTH	FORCEPS:		
OPHTH	MAC PHERSON, TYING, ANGLED 7 MM	2	A
OPHTH	KELMAN-MAC PHERSON, TYING, ANGLED 10 MM	2	A
OPHTH	MAC PHERSON, TYING, WITH PLATFORM	2	B
OPHTH	CASTROVIEJO, COLIDRI TYING, WITH PLATFORM, TEETH (0.12)	2	C
OPHTH	CASTROVIEJO CORNEAL TYING, TEETH (0.30 MM)	2	C
OPHTH	MAC PHERSON, TYING, FEETH (0.15 MM) ANGLED	2	B
OPHTH	MAC PHERSON, TYING, WITH PLATFORM, TEETH (0.12 MM) STRAIGHT	2	B
OPHTH	CASTROVIEJO TYING WITH PLATFORM, TEETH (0.30MM)	2	C
OPHTH	CASTROVIEJO TYING WITH PLATFORM, TEETH (0.50MM)	2	C
OPHTH	CASTROVIEJO TYING WITH PLATFORM, TEETH (0.90MM)	2	C
OPHTH	BARRAQUER CILIA	2	A
OPHTH	WEISS FIXATION 1/2 TEETH (1.0MM)	12	A
OPHTH	DASTOOR RECTUS 1/2 FEETH (1.5MM)	3	A
OPHTH	WILLS EYE HOSPITAL, UTILITY, FINE SERRATED JAWS	12	A
OPHTH	MOORFIELD'S CONJUNCTIVAL	6	A
OPHTH	DESMARRES CHALAZION, OVAL PLATE WIDTH 20MM	2	A
OPHTH	DESMARRES CHALAZION, OVAL PLATE WIDTH 26MM	2	A
OPHTH	DESMARRES CHALAZION, OVAL PLATE WIDTH 30MM	2	A
OPHTH	DESMARRES CHALAZION, OVAL PLATE WIDTH 16 MM	2	A
OPHTH	DESMARRES ENTROPION, RIGHT	1	A
OPHTH	DESMARRES ENTROPION, LEFT	1	A
OPHTH	WILDE ENTROPION	1	A
OPHTH	WELL'S ARTERY, STRAIGHT, 95MM	6	A
OPHTH	WELL'S ARTERY, CURVED, 95MM	6	A

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ANNEX I - JAPAN GRANT AID
ACADENISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
OPHTH	SCISSORS:		
OPHTH	WEISS UTILITY, CURVED, FINE SHARP BLADES, 10MM CUTTING LENGTH	2	C
OPHTH	WEISS UTILITY, STRAIGHT, FINE SHARP BLADES, 10MM CUTTING LENGTH	2	C
OPHTH	CONJUNCTIVAL 13MM CUTTING, STRAIGHT	2	C
OPHTH	CASTROVIEJO WOUND ENLARGING R, 10MM CUTTING LENGTH	4	C
OPHTH	CASTROVIEJO WOUND ENLARGING L, 10MM CUTTING LENGTH	4	C
OPHTH	CASTROVIEJO WOUND ENLARGING R, 15MM CUTTING LENGTH	1	B
OPHTH	CASTROVIEJO WOUND ENLARGING L, 15MM LENGTH	1	B
OPHTH	CASTROVIEJO MICROCORNEAL, 6MM CUTTING LENGTH	1	C
OPHTH	WESTCOTT TENOTOMY, 9MM CUTTING LENGTH, ROUND ENDED	2	A
OPHTH	WESTCOTT, TENOTOMY, 9MM CUTTING LENGTH, SHARP	2	C
OPHTH	WESTCOTT TENOTOMY WIDE HANDLES, R CURVED	2	C
OPHTH	WESTCOTT TENOTOMY WIDE HANDLES, L CURVED	2	C
OPHTH	MAC PHERSON-WESTCOTT SHARP POINTED BLADES, CURVED 9MM	2	C
OPHTH	CASTROVIEJO-VANNAS CAPSULOTOMY, WIDE HANDLE STRAIGHT, 6MM	1	A
OPHTH	CASTROVIEJO-VANNAS CURVED, 6MM CUTTING LENGTH	1	A
OPHTH	SHAAL VANNAS, STRAIGHT, 3MM CUTTING LENGTH	1	A
OPHTH	SHAAL VANNAS, CURVED, 3MM CUTTING LENGTH	1	A
OPHTH	ONG TYPE ANGLED CAPSULOTOMY, 8MM CUTTING LENGTH	1	A
OPHTH	STEVENS TENOTOMY, SHORT, STRAIGHT, 10MM CUTTING LENGTH	2	C
OPHTH	STEVENS TENOTOMY, SHORT, CURVED, 10MM CUTTING LENGTH	2	C
OPHTH	STEVENS TENOTOMY, STANDARD, STRAIGHT, 14MM CUTTING LENGTH	2	C
OPHTH	STEVENS TENOTOMY, STANDARD, CURVED, 14MM CUTTING LENGTH	2	C
OPHTH	EXCISION C.O.F., CURVED, 15MM CUTTING LENGTH	2	C
OPHTH	EXCISION C.O.F., EXTRA STRONG, 13MM CUTTING LENGTH	2	A
OPHTH	EXCISION STRAIGHT, 13MM CUTTING LENGTH	2	A
OPHTH	GRAY-CLEGG EXCISION, STRAIGHT SHARP BLADES, 14MM	2	C
OPHTH	EXCISION C.O.F. CURVED SHARP, BLADES 13MM CUTTING LENGTH	2	C
OPHTH	DE WEEKER IRIS, BOTH BLADES SHARP 8MM CUTTING LENGTH	1	C
OPHTH	DE WEEKER IRIS, RIGHT BLADES SHARP 8MM CUTTING LENGTH	1	C
OPHTH	DE WEEKER IRIS, LEFT BLADES SHARP 8MM CUTTING LENGTH	1	C
OPHTH	BARRAQUER IRIDECTOMY, 6MM CUTTING LENGTH	1	C
OPHTH	STITCH, RIBBON TYPE, CURVED EXTRA FINE BLADES, 11MM	1	C
OPHTH	STITCH, RIBBON TYPE, CURVED, MODIFIED BLADES, 11M	1	C
OPHTH	NEEDLE HOLDER:		
OPHTH	CASTROVIEJO CURVED WITHOUT CATCH	4	A
OPHTH	CASTROVIEJO CURVED WITHOUT CATCH HEAVY JAWS	4	A
OPHTH	TROUTMAN CURVED WITHOUT CATCH	4	A
OPHTH	BARRAQUER CURVED WITHOUT CATCH	4	A
OPHTH	SPECULAE: BARRAQUER, ADULT, GILDED	6	A
OPHTH	SPECULAE: BARRAQUER, CHILD, GILDED	2	A
OPHTH	SPECULAE: CLARKE, ADULT R	3	A
OPHTH	SPECULAE: CLARKE, ADULT, L	3	A
OPHTH	SPECULAE: CLARKE, CHILD, R	1	A
OPHTH	SPECULAE: CLARKE, ADULT, L	1	A
OPHTH	HOO & PROGES:		
OPHTH	WILDER LACRIMAL DILATOR, FINE TAPER, 22MM LENGTH	2	A
OPHTH	WILDER LACRIMAL DILATOR, MEDIUM TAPER, 16MM LENGTH	2	A
OPHTH	INFANT LACRIMAL DILATOR, STAINLESS STEEL DELICATE TAPER 23MM	1	A
OPHTH	DOUMANS LACRIMAL PROGES, DOUBLE ENDED SET OF 4	1	A

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ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
OPHTH	LIEDREICHS LACRIMAL PROBES, SILVER SET OF 4	2	A
OPHTH	SINGSKEY MICRO LENS MANIPULATING HOOK, SQUARE HANDLE	1	C
OPHTH	SINGSKEY MICRO DIALLING HOOK, ROUND HANDLE	1	C
OPHTH	KUGLEN LENS MANIPULATOR, PUSH/PULL DESIGN, ROUND HANDLE	1	C
OPHTH	KUGLEN LENS MANIPULATOR, PUSH/PULL DESIGN 45GRADE ANGLED TIP	1	C
OPHTH	GRAEFE STRABISMUS HOOK, MEDIUM	2	A
OPHTH	GRAEFE STRABISMUS HOOK, LARGE	2	A
OPHTH	JAMESON STRABISMUS HOOK, 9 X 1.3MM, SQUARE HANDLE	2	A
OPHTH	PIGTAIL PROBE, WITH HOLES, HEXAGONAL HANDLE	1	A
OPHTH	CANULAE:		
OPHTH	SIMCOE DOUBLE CANNULA, 23 GAUGE/23 GAUGE THINWALL	6	C
OPHTH	RYCROFT AIR INJECTION NEEDLES, 30 GAUGE, BOX OF 10	1	A
OPHTH	RYCROFT AIR INJECTION NEEDLES	1	C
OPHTH	CURETTE/SHARPS: CURETTE, MEIBOMIAN CYST, DOUBLE ENDED	4	C
OPHTH	CURETTE/SHARPS: CURETTE, SHARP, CORNEAL ULCERS AND TARSAL CYSTS	4	A
OPHTH	CURETTE/SHARPS: CURETTE, SHARP, CORNEAL ULCERS AND TARSAL CYSTS	4	C
OPHTH	CURETTE/SHARPS: CURETTE, SHARP, CORNEAL ULCERS AND TARSAL CYSTS	4	A
OPHTH	FOREIGN BODY SPUD AND GAUGE COMBINED	6	B
OPHTH	FOREIGN BODY NEEDLE AND SPUD, IN CASE	6	B
OPHTH	OINTMENTS RODS (GLAZEN STAAFJES) SINGLE ENDED QUANTITY 50	6	B
ORTHO	SOLID STATE BIPOLAR COAGULATOR UNIT	2	A
ORTHO	KIRSCHNER WIRE TRACTION INSTRUMENT SET	4	A
ORTHO	CANNULATED FLEXIBLE REAMER INSTRUMENT SET	2	A
ORTHO	OVERLEAF TYPE INTRAMEDULLERY PIN SET	2	A
ORTHO	WIRE TIGHTENER	2	A
ORTHO	SUTURE WIRE	48	A
ORTHO	ACCESSORIES SET FOR K-U PLATE	1	A
ORTHO	BONE SCREW SET	6	A
ORTHO	STAPLE	6	A
ORTHO	STAPLE HOLDER	2	A
ORTHO	HAND SURGERY OPERATING SET	2	A
ORTHO	IMPROVED FINGER OPERATING INSTRUMENT SET	2	A
ORTHO	WEIGHING SCALE	5	A
ORTHO	ARTERIAL FORCEPS	1	A
ORTHO	SKULL DRILLING DEVICE	1	A
ORTHO	SKULL CUTTING DEVICE	1	A
ORTHO	SPANNER	1	A
ORTHO	REVOLUTION AXIS FIXING BAR	1	A
ORTHO	BAR	1	A
ORTHO	BAR FORCEPS	1	A
ORTHO	LEAD HOSE	1	A
ORTHO	BAR	1	A
ORTHO	AIR PRESSURE SURGICAL OPERATION SET	1	A
ORTHO	MEDICINE CABINET	4	A
ORTHO	X-RAY FILM ILLUMINATOR	4	A
ORTHO	MEASURING ROD	5	A
ORTHO	SITTING LENGHT SCALE	5	A
ORTHO	ARTHIROSCOPIC SET WITH CAMERA AND MONITOR		A
ORTHO	C-ARCH FLUOROSCOPE	2	A
ORTHO	GAS ADJUSTOR	1	A

ANNEX I JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
ORTHO	AIR PRESSURE SKULL OPERATING SET	1	A
ORTHO	ANTERIOR SPINAL INSTRUMENTATION SET COMPLETE	1	A
ORTHO	SPINAL BACKWARD OPERATION FRAME	1	A
OTHER	PAGING SYSTEM FOR THE ENTIRE HOSPITAL	1	A
OTHER	WIRELESS COMMUNICATION SYSTEM WITH 100 CONNECTIONS	1	A
OTHER	VEHICLES: ONE-PATIENT AMBULANCE (DIESEL)	2	A
OTHER	VEHICLES: PICK-UP TRUCK WITH 3-TON DUMP.PLATF.(IZUSU)DIESEL	1	A
OTHER	VEHICLES: GARBAGE DISPOSABLE TRUCK (DAF) DIESEL	1	A
OTHER	ELECTRICITY GENERATORS (500 KVA) (MAIN BUILDING)	2	A
OTHER	ELECTRICITY GENERATORS (300 KVA)FOR CENTRE FOR LUNG PATIENTS	1	A
OTHER	ELECTRICITY GENERATORS (300 KVA) (CENTRE FOR REHAB. HEALTH C	1	A
OTHER	OXYGEN PLANT	1	A
OTHER	ENVIRONMENTALLY SAFE INCINERATOR	1	A
OTHER	COPYING MACHINES	5	A
OTHER	PERSONAL COMPUTERS	50	A
OTHER	PRINTERS	30	A
P.A.LAB	SCISSORS METZEMBAUM STRAIGHT OR CURVED, 12,14,16,18 CM LONG	6-6	A
P.A.LAB	COMPLETE MICROSCOPE SYSTEM WITH CAMERA AND T.V. SET	1	A
P.A.LAB	MICROSCOPE WITH DISSECTIONBAR OF 3 PAIN UNIT AND T.V.EXIT	1	A
P.A.LAB	MICROSCOPE FOR ROUTINE WORK	1	A
P.A.LAB	3 UNITS REFREGIRATOR	10	A
P.A.LAB	AUTOPSY TABLE WITH ASPIRATOR AND VACUUM (AFOG)	1	A
P.A.LAB	AUTOPSY SAW WITH VACUUM	1	A
P.A.LAB	SLIDE STAINER MACHINE (WESCOR)	1	B
P.A.LAB	WESCOR CYSTOCENTRIFUGE ROTOR (MODEL CYTOPRO)	1	A
P.A.LAB	DESTILLIATION APPARATUS	1	A
P.A.LAB	SLIDE STAINER FOR HEMATOXILINE EOSINE STAINING	1	B
P.A.LAB	SLIDE STAINER FOR CYTOLOGY	1	B
P.A.LAB	LEITZ MICROSCOPE FOR PHOTOMICROGRAPHY AND PHOTOMACROGRAPHY	1	A
P.A.LAB	MAYO DISSECT.SCISS. STRAIGHT OR CURVED SCREW LOCK 14,16,10CM	6	A
P.A.LAB	STANDARD OPERATING SCISSORS	6	A
P.A.LAB	LISTER BANDAGE SCISSORS SCREW LOCK 14,5, 18,23 CM	6	A
P.A.LAB	GYPNUM CUTTER	2	A
P.A.LAB	BRAIN SECTIONING KNIFE	3	A
P.A.LAB	CARTILAGE KNIFE	5	A
P.A.LAB	CARTILAGE KNIFE	5	A
P.A.LAB	EXCISION (RESECTION) KNIFE	5	A
P.A.LAB	EXCISION (RESECTION) KNIFE	5	A
P.A.LAB	EXCISION (RESECTION) KNIFE	5	A
P.A.LAB	PERIOSTEOTOME WITH RASP. BLADE	5	A
P.A.LAB	ABDOMINAL SCISSORS	10	A
P.A.LAB	DISSECTING SCISSORS	10	A
P.A.LAB	TISSUE FORCEPS	10	A
P.A.LAB	BONE CHISELS	5	A
P.A.LAB	AMPUTATING BONE SAW	1	A
P.A.LAB	SAW	2	A
P.A.LAB	RETRACTOR HOOK	10	A
P.A.LAB	GROOVED DIRECTOR	10	A
P.A.LAB	PROBE	10	A
P.A.LAB	BLOW PIPE	10	A

P. G.

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

EPT.	DESCRIPTION	QUANTITY	PRIORITY
.A.LAB.	SHAKER FOR TISSUE FIXATION	1	A
.A.LAB.	PARAFFIN OVEN	1	A
.A.LAB.	AUTOMATIC CYSTOSEDIMENTATION MACHINE	1	A
EDIATR.	INFANT INCUBATOR	3	A
EDIATR.	INFANT INCUBATOR	3	A
EDIATR.	POTABLE INFANT INCUBATOR	1	A
EDIATR.	PHOTOTHERAPY UNIT	2	A
EDIATR.	MONITOR STAND WITH PHOTOTHERAPY UNIT	2	A
EDIATR.	INFANT WEIGHING SCALE	6	C
EDIATR.	HEAD FRAME	2	B
EDIATR.	OXYGEN HEAD BOX	2	A
EDIATR.	HEATED HUMIDIFIER	1	A
EDIATR.	BILIRUBIN METER	2	A
EDIATR.	RADIANT HEATSHUT OFF HOOD	2	A
EDIATR.	NEONATAL MONITOR	1	A
EDIATR.	NEONATAL PATIENT STIMULATOR	4	A
EDIATR.	SYRINGE INFUSION PUMP	4	A
EDIATR.	INFUSION PUMP	1	A
EDIATR.	INFANT VENTILATOR	2	A
EDIATR.	DIGITAL PEDIATRIC WEIGHING SCALE	3	B
EDIATR.	INFANT SCALE	6	B
EDIATR.	BABY SCALE	2	C
EDIATR.	BABY STETHOSCOPE	12	A
EDIATR.	MILLER'S LARYNGOSCOPE SET	1	A
EDIATR.	OXYGEN MONITOR	2	A
EDIATR.	OXYGEN METER	1	A
EDIATR.	OXYGEN FACE MASK SMALL, WITHOUT BAG	3	A
EDIATR.	OXYGEN TENT	10 BOXES	A
EDIATR.	OXYGEN FACE MASK LARGE WITHOUT BAG	10 BOXES	A
HARM	BALANCE RANGE 0-200 G, READIBILITY 0.10 MG	1	A
HARM	ANALYTICAL BALANCE RANGE 0-162G, READIBILITY 0.1 MG	1	B
HARM	ROLLER MILL FOR OINTMENT, CAPACITY 5 KG	1	A
HARM	DISPENSING UNIT FOR MANUFACTURING OF SUPPOSITORIES	1	C
HARM	ROTOR STATOR MIXER (COLLOID MILL) CAPACITY 5 L	1	A
HARM	BALL MILL FOR MICRONIZING PHARMA POWDERS CAPACITY 50 G	1	A
HARM	AUTOCLAVE (TABLE MODEL) CAPACITY 20 L (WITH PRESSURE GAUGE)	1	B
HARM	PLANITORY MIXER FOR PREPARATION OINTMENT, CREAMS ETC. CAP. 5KG	1	B
HARM	pH METER (STANDARD)	1	B
HARM	ELECTRONICAL BALANCE CAPACITY 2000 G	1	A
HARM	ELECTRONICAL BALANCE CAPACITY 25-35 KG	1	A
HARM	STAINLESS STEEL POT CAPACITY 25 L	1	B
HARM	STAINLESS STEEL POT (ROUND BOTTOM) CAPACITY 7 L	1	B
HARM	STAINLESS STEEL POT (HALF BALL MODEL, HIGH) CAPACITY 20 L	1	B
HARM	STAINLESS STEEL POT WITH NOZZLE CAPACITY 1 L		B
HARM	CONYCHAL FLASKS CAPACITY 6 L	4	A
HARM	THERMOMETERS 0-100 GR. CELSIUS	2	A
HARM	SEALING APPARATUS WITH SPARE PARTS	1	B
HARM	RACK FOR SUPPOSITORIES STRIPS	10	A
HARM	SYNTHETIC MORTAR WITH DEKORIT HEAD + WOODEN HANDLE) L 27 CM	2	A
HARM	WASHING MACHINE FOR BOTTLES AND GLASSWARE	1	C

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
PHARM	LIQUID DISPENSORS (CAP. 5-25 ML, 25-100 ML, 1-10 ML)	2	B
PHARM	APPARATUS FOR MEASURING SPECIFIC GRAVITY RANGE 0,7-1,4	2	A
PHARM	MORTARS COMPLETE, HEIGHT 14CM-18CM-20CM-23CM	10	A
PHARM	ELECTR. HEATING PLATE 150 GR, WITH SPARE PARTS CAP. 2000 VA	2	B
PHARM.	BALANCE	3	A
PHARM.	ELECTRONIC ANALYTICAL BALANCE	1	A
PHARM.	ANALYTICAL BALANCE	1	A
PHARM.	MEDICAL REFRIGERATOR	1	A
PHARM.	MEDICAL REFRIGERATOR	1	C
PHARM.	HOT PLATE	1	A
PHARM.	VARIOUS TYPES OF BEAKERS AND FLASKS	4 EACH	B
PHARM.	PROTECTIVE GLASSES	20	B
PHARM.	HIGH PRESSURE STEAM STERILIZER	1	A
PHARM.	STEAM STERILIZER	1	A
PHARM.	AUTOCLAVE	1	A
PHARM.	HIGH PRESSURE STEAM STERILIZER	1	A
PHARM.	DRYING OVEN	1	B
PHARM.	WATER BATH	1	C
PHYSIO	WHIRPOOL BATH FOR ARMS & LEGS	1	A
PHYSIO	HOT PACK UNIT	1	A
PHYSIO	HOT PACKS	5	A
PHYSIO	BICYCLE EXERCISER	2	A
PHYSIO	QUADRICEPS TABLE	1	A
PHYSIO	BICYCLE EXERCISER	2	A
PHYSIO	RESTRATOR	1	A
PHYSIO	LOWER LIMB EXTENSION FLEXION EXERCISE CHAIR	1	A
PHYSIO	PARALLEL BARS	2	A
PHYSIO	CHEST PULLEY	1	A
PHYSIO	ALTERNATE TRACTION PULLEY EXERCISER	1	A
PHYSIO	OVERHEAD FRAME	1	A
PHYSIO	ELECTRIC TILT TABLE	1	A
PHYSIO	AIR MASSAGER	2	A
PHYSIO	PULSE GENERATOR	1	A
PHYSIO	LOW FREQUENCY THERAPY	1	A
PHYSIO	LOW FREQUENCY THERAPY UNIT, PORTABLE	1	A
PHYSIO	INTERFERENTIAL THERAPY UNIT	1	A
PHYSIO	SHORTWAVE DIATHERMY (PREFERABLY PULSATOR)	2	A
PHYSIO	ULTRASOUND THERAPY UNIT	1	A
PHYSIO	ULTRAVIOLET LAMP	2	A
PHYSIO	INFRARED RAY ENERGY AND THERMAL STIMULATION	1	A
PHYSIO	ELECTRIC TRACTION	1	A
PHYSIO	ELECTRIC TRACTION	1	B
PHYSIO	TREADMILL	2	A
PHYSIO	HAND DYNAMOMETER	1	A
PHYSIO	STATIC SENSE MEASURING SYSTEM	1	A
PHYSIO	ANTEFLEXION FLEXIBILITY MEASURING INSTRUMENT	1	A
PHYSIO	BEAM TYPE FLEXIBILITY MEASURING INSTRUMENT	1	A
PHYSIO	HAND FINGER DYNAMOMETER	1	A
PHYSIO	GONIOMETER SET	2	A
PHYSIO	HAND DYNAMOMETER	1	A

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ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
PHYSIO	WEIGHT BALANCE ANALYZER	1	A
PHYSIO	HUMAN DONE SKELETON MODEL	1	A
PHYSIO	MALE FIGURE	1	A
PHYSIO	WEIGHING SCALE	1	A
PHYSIO	STETHOSCOOP (A)	5	B
PHYSIO	SPHYGMOMANOMETER MERCURIAL (D)	2	A
PHYSIO	SPHYGMOMANOMETER ANEROID (C)	1	A
PHYSIO	PERCUSSION HAMMER (B)	5	B
PHYSIO	HANDY SPIROMETER	1	A
PHYSIO	LISTER BANDAGE SCISSORS	5	A
PHYSIO	STRESS TEST SYSTEM	1	A
PL.SURG	PLASTIC SURGERY SISSORS CURVED 10.5CM FROM MEDICON 0211.10	100	A
PL.SURG	COMPLETE MICRO SURGICAL SET		A
PL.SURG	COMPLETE PLASTIC SURGERY LIPO-SUCTION SET		B
PL.SURG	TOURNIQUET MANCHETTE WITH UPPERARM	3	A
PL.SURG	TOURNIQUET MANCHETTE WITH UPPERLEG	2	A
PL.SURG	TOURNIQUET MANCHETTE WIDTH CHILDREN	2	A
PL.SURG	COAGULATOR FOR SMALL SURGERY		A
PL.SURG.	OPERATING BINOCULAR MICROSCOPE	1	B
PL.SURG.	OPERATING TABLE	1	A
PL.SURG.	UNIVERSAL OPERATING TABLE	2	A
PL.SURG.	PLASTIC SURGERY SISSORS STRAIGHT 10.5CM FROM MEDICON 0220.10	100	A
RADIO	REMOTE CONTROLLED UNIVERSAL DIAGNOSTIC TABLE	2	A
RADIO	DIAGNOSTIC TABLE R/F SYSTEM, COMPLETE	1	A
RADIO	X-RAY FLATGRAPHIC, COMPL. WITH X-RAY GENERATOR	1	A
RADIO	X-RAY TV SYSTEM	1	A
RADIO	C-ARM X-RAY TV SYSTEM FOR SURGICAL USE	2	A
RADIO	CONDENSOR TYPE MOBILE X-RAY UNIT	3	A
RADIO	FLOATING TOP BUCKY TABLE COMPL. WITH GENERATOR	1	A
RADIO	PROTECTION APRON 0.5 MM PB	6	A
RADIO	PROTECTIVE HALF APRON, VELCRO FASTENERS TYPE 0.5 MM PB	6	A
RADIO	PROTECTIVE HALF APRON, SPRING CLAMP TYPE	6	A
RADIO	PROTECTIVE GLOVES 0.5 MM PB	6	B
RADIO	CASSETTE PASS BOX	2	B
RADIO	X-RAY FILM ILLUMINATOR	6	A
RADIO	X-RAY FILM PROCESSOR	2	A
RADIO	NAME PRINTER	3	A
RADIO	DARKROOM LAMP	4	A
RADIO	DICTAPHONES	6	A
RADIO	X-RAY TUBE AND I.I. SUPPORT	1	A
RADIO	X-RAY TUBE HOUSING ASSEMBLY	1	A
RADIO	BUCKY SYSTEM X-RAY COLLIMATOR	2	A
RADIO	FLOATING TOP BUCKY TABLE	1	A
RADIO	TILTING WALL BUCKY STAND	2	A
RADIO	DARKROOM LAMP	6	A
RADIO	DIAGNOSTIC X-RAY TV SYSTEM (POLI LUNG)	1	A
RADIO	ULTRASOUND TRANSDUCER FOR ALOKA SSD 1200:		
RADIO	5 MHz LINEAR ARRAY	1	A
RADIO	7,5 MHz LINEAR ARRAY	1	A
RADIO	3,5 MHz LINEAR ARRAY FUNCTURE TRANSDUCER	1	A

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ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
RADIO	5 MHz ENDORECTAL TRANSDUCER	1	A
RADIO	ORTHOPANTHOGRAPHIC X-RAY UNIT	1	A
REHAB.	LIFTER	3	A
REHAB.	EVOKED POTENTIAL MEASURING SYSTEM	1	A
REHAB.	12-LEAD ECG	1	B
REHAB.	ULTRASOUND SCANNER	1	C
REHAB.	ELECTRO HYDRAULIC LIFT TROLLEY	1	A
REHAB.	PARAFFIN BATH FOR ARM AND LEGS	1	B
REHAB.	PARAFFIN WAX	2 CART.	B
REHAB.	SHOULDER WHEEL	2	B
REHAB.	WRIST ROLL	1	B
REHAB.	DICYCLE EXERCISER	2	A
REHAB.	QUADRICEPS TABLE	1	A
REHAB.	ANKLE EXERCISE SANDAL	1	A
REHAB.	PARALLEL BARS, FLAT BARS	2	B
REHAB.	POSTURE TRAINING MIRROR	2	A
REHAB.	CHEST PULLEY	1	A
REHAB.	ELECTRIC TILT TABLE	1	A
REHAB.	EXERCISE STAIRS FOR CHILD	1	C
REHAB.	6-SECTION TREATMENT TABLE	2	A
REHAB.	STANDING TABLE	1	A
REHAB.	HIRSCHMANN'S GALVANIZATION & FARADIZATION UNIT	1	A
REHAB.	INTERFERENTIAL THERAPY UNIT	1	A
REHAB.	MICROWAVE THERAPY UNIT	1	A
REHAB.	SHORTWAVE DIATHERMY	1	A
REHAB.	ULTRASOUND THERAPY UNIT	1	A
REHAB.	HOT & COLD THERMO STIMULUS	1	A
REHAB.	INFRARED RAY ENERGY AND THERMAL STIMULATION	1	C
REHAB.	ELECTRIC TRACTION	1	A
REHAB.	SPORTS ERGO TREADMILL	1	A
REHAB.	HAND FINGER DYNAMOMETER	1	A
REHAB.	HYDRAULIC PINCH GAUGE	1	A
REHAB.	GONIOMETER SET	1	A
REHAB.	HAND DYNAMOMETER	1	A
REHAB.	FEEDER SEAT	1	A
REHAB.	FLOOR SITTER	1	A
REHAB.	QUAD CANE	6	C
REHAB.	FOREARM CRUTCH ADJUSTABLE	24	C
REHAB.	FOUR CASTER WALKER	2	C
REHAB.	ECONOMY STEEL COMMODE	3	A
SURG.	OPERATION INSTRUMENT SET, IN METAL CASE	2	A
SURG.	SURGICAL INSTRUMENT SET, FOR INFANT, IN WOODEN CASE	2	A
SURG.	GASTRECTOMY INSTRUMENT SET, IN METAL CASE	2	A
SURG.	THYROIDOTOMY INSTRUMENT SET IN METAL CASE	2	A
SURG.	EMERGENCY BREAST OPERATING INSTRUMENT SET, IN METAL CASE	1	A
SURG.	APPENDECTOMY INSTRUMENT SET IN METAL CASE	2	A
SURG.	NOTH SPREADER	52	A
SURG.	ARTERIAL FORCEPS	3	A
SURG.	SATINSKEY ARTERIAL FORCEPS	2	A
SURG.	ARTERIAL FORCEPS	1	A

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ANNEX I - JAPAN GRANT AID
ACADEMISCH ZICKENHUIS PARAMARIBO

EPT.	DESCRIPTION	QUANTITY	PRIORITY
URG.	ARTERIAL FORCEPS	2	A
URG.	SATINSKEY AORTA CLAMP	1	A
URG.	AORTA CLAMP	1	A
URG.	SATINSKEY VASCULAR	1	A
URG.	SATINSKEY PERIPHERAL VASCULAR CLAMP	2	A
URG.	PERIPHERAL VASCULAR CLAMP	2	A
URG.	SATINSKEY PERIPHERAL VASCULAR CLAMP	2	A
URG.	PERIPHERAL VASCULAR CLAMP	2	A
URG.	SATINSKEY VASCULAR CLAMP	1	A
URG.	EMBOLECTOMY CATHETER	5	A
URG.	EMBOLECTOMY CATHETER	2	A
URG.	HEGAR MAYO NEEDLE HOLDER	5	A
URG.	NEEDLE HOLDER	5	A
URG.	MATHIEU NEEDLE HOLDER	5	A
URG.	MATHIEU NEEDLE HOLDER	5	A
URG.	BLOOD VESSEL NEEDLE HOLDER	2	A
URG.	SIGMOIDOSCOPE SET	1	A
URG.	RECTOSCOPE	2	A
URG.	RECTAL SPECULUM	2	A
URG.	ANAL RETRACTOR	2	A
URG.	BALFOUR ABDOMINAL RETRACTOR	2	A
URG.	GOSSETT SELF-RETAINING ABDOMINAL RETRACTOR	2	B
URG.	FORESTER SPONGE HOLDING FORCEPS	5	B
URG.	DOYEN INTESTINAL CLAMP FORCEPS	3	A
URG.	CHOLECYSTOTOMY INSTRUMENT SET, METAL CASE	2	A
ROL	OTIS-KEITZER URETHROTOME FOR CHILDREN WITH 2 KNIVES	1	A
ROL	COLD KNIFE, ONLY, FOR 27579	1	A
ROL	BOUGIES, CATHETER INSERTION MANDRIN FOR CATHETERS	1	A
ROL	BOUGIES, DENIQUE URETHRAL CURVED SET , WITHOUT CHANNEL	1	A
ROL	CATHETER ADAPTER, ONLY, FOR 27211 LO 27218 LO	1	A
ROL	TOOMEY SYRINGE, 50 CC	1	B
ROL	TOOMEY SYRINGE, 100 CC	1	B
ROL	RUBBER, BULB, ONLY, FOR 27224	1	A
ROL	KIDNEY STONE CRUSHER, FOR USE WITH FORWARD-OBLIQUE TELESCOPE	1	A
ROL	ADAPTER, FOR USE WITH KIDNEY STONE CRUSHER 27094 B + SHEATH	1	A
ROL	UROFLOWMETER + ACCESSORIES (E.G. DUSA)	1	A
ROL	CYSTOMETRIE APPARATUS	1	A
ROL	INFUS PUMP LARGE 5-250 ML/HR	1	A
ROL	METAL-SHEATH WITH LUER-LOCK STOPCOCK INCL. CONNECTING: BLUE	1	A
ROL	CUTTING LOOP, ANGLED : BLUE	1	A
ROL	COAGULATING ELECTRODE, ANGLED, BLUNT: BLUE	1	A
ROL	METAL SHEATH WITH LUER-LOCK STOPCOCK INCL. CONNECTING TUBE	1	B
ROL	COAGULATING ELECTRODE, HOOK-SHAPED, POINTED : RED	1	A
ROL	COAGULATING ELECTRODE, HOOK-SHAPED, BALL-END: RED	1	A
ROL	COAGULATING ELECTRODE, ANGLED, POINTED: RED	1	A
ROL	TELESCOPE BRIDGE WITH ONE INSTRUMENT CHANNEL	1	A
ROL	HIGH FREQUENCY CORD FOR USE WITH WORKING ELEMENTS	1	B
ROL	URETHROTOME SHEATH WITH LUER-LOCK STOPCOCK, 10 FR.	1	C
ROL	COLD KNIFE, STRAIGHT	1	A
ROL	COLD KNIFE, ROUND	1	A

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②

ANNEX I - JAPAN GRANT AID
ACADEMISCH ZIEKENHUIS PARAMARIBO

DEPT.	DESCRIPTION	QUANTITY	PRIORITY
UROL	COLD KNIFE, SICKLE-SHAPED	1	A
UROL	COLD KNIFE, HOOK-SHAPED	1	A
UROL	LATERAL TELESCOPE 90 GRADE, DIAMETER 2.7. MM : YELLOW	1	A
UROL	CYSTOSCOPE-URETHROSCOPE SHEATH, 13 FR. WITH INSTRUM.CHANNEL	1	A
UROL	CATHETER DEFLECTING MECHANISM FOR INSTRUMENTS 3 FR.	1	B
UROL	NEEDLE ELECTRODE, 3 FR., LENGTH 53 CM	1	B
UROL	NEEDLE ELECTRODE, 5 FR., LENGTH 53 CM	1	B
UROL	CONNECTING CORD FOR ELECTRODES	1	B
UROL	RUBBER TIP, PERFORATION 0.8 MM	1	B
UROL	TOOMEY SYRINGE, 50 CC	1	O
UROL	CATHETER ADAPTOR	1	B
UROL	ADAPTOR TO CONNECT SYRINGE 27211 L0 TO CYSTOSC.-URETHROSCOPE	1	A
UROL	LUER-LOCK CONNECTOR	1	B
UROL	LUER-LOCK CONNECTOR, WITH STOPCOCK, DETACHABLE	1	B
UROL	WORKING ELEMENT, SET	1	B
UROL	STRAIGHT FORWARD TELESCOPE 0 GRADE, DIAMETER 1.9 MM: GREEN	1	A
UROL	FORWARD-OBLIQUE TELESCOPE 30 GRADE, DIAMETER 1.9 MM: RED	1	A
UROL	CYSTOSCOPE-URETHROSCOPE SHEATH FOR EXAMINATION 7 FR.: BLUE	1	A
UROL	CYSTOSCOPE-URETHROSCOPE SHEATH 9 FR. WITH OBTURATOR: RED	1	A
UROL	GRASPING FORCEPS, DOUBLE ACTION JAWS, FLEX. 3FR.LENGTH 23 CM	1	A
UROL	BIOPSY FORCEPS, DOUBLE ACTION JAWS, FLEX. 3 FR.LENGTH 20 CM	1	A
UROL	CYSTOSCOPE-URETHROSCOPE SHEATH, 10 FR. WITH CHANNEL 4 FR.	1	A
UROL	CYSTOSCOPE-URETHROSCOPE SHEATH, 11 FR.WITH OBTURATOR 27032	1	A
UROL	CATHETER DEFLECTING MECHANISM FOR INSTRUMENTS 3 FR.	1	B
UROL	TELESCOPE BRIDGE	1	A
WARD	MAYO DISSECTING SCISSORS	20	A
WARD	LISTER BANDAGE SCISSORS	20	A
WARD	DRESSING FORCEPS	50	A
WARD	TISSUE FORCEPS	50	A
WARD	SPHYGMOMETER (B)	4	B
WARD	BABY STETOSCOPE	4	A
WARD	SCISSORS	2	A
WARD	SCISSORS METZENBAUM	2	A
WARD	LISTON BONE CUTTING FORCEPS	2	B
WARD	WEIGHING SCALE	2	B
WARD	INFANT SCALE	1	C
WARD	INFANT BASSINET STAND	5	C
WARD	FOUR CASTER WALKER	4	C
WARD	RECIPROCAL WALKER	4	C
WARD	SUCTION PUMP	2	A
WARD	RECEPTACLE	4	C
WARD	DRESSING DRUM	10	A
WARD	BACK-REST WITH HAIR SHAMPOOING BASIN	1	C
WARD	HAIR SHAMPOOING STAND	1	C
WARD	KELLY'S PAD (HAIR SHAMPOOING PAD)	1	C
WARD	BODY CLEANING TOWEL TROLLEY FOR TOWEL WET AND WARM	4	C
WARD	FOREARM CRUTCH	6	A

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Criteria Principles

The following criteria shall be adopted in this equipment plan.

(1) Basic Principles

- 1) Aptitude for the function and referral of the hospital.
- 2) Consistency with the existing equipment.
- 3) Equipment which don't require new medical staff (doctors, paramedical staffs).
- 4) To avoid overlapping of the item and quantity with existing equipment.
- 5) To avoid overlapping from other donors.

(2) Criteria for Priority

- 1) Basic equipment for medical services.
- 2) Equipment for the renewal or replacement of the existing equipment.
- 3) Equipment which you can handle by simple and established skills.
- 4) Equipment which you can goodly confirm the necessity condition and propriety for the medical services.(i.e..numbers of patients,number of materials...).
- 5) Equipment which is more effective per cost.
- 6) Equipment of which the receptor can afford the maintenance cost.

(3) Criteria for Deletion

- 1) Equipment which have any danger of conflict for the laws and regulations on the Environment in force in both in Suriname and/or Japan.
- 2) Equipment which require new construction or big reconstruction of the building.
- 3) Radioisotope equipment and relating equipment.
- 4) Equipment which use chloro-fluorine-carbon and/or other materials which involve environmental problem.
- 5) Equipment which require new clinical department or introduction of new clinical technic.
- 6) Requirement of articles for consumption and reagent by themselves.
- 7) Equipment easy to furnish in the country and easy to purchase by the budget of the hospital itself.
- 8) Equipment which overlap the item and/or its function in the equipment list required.
- 9) Equipment which already have been acquired or have been included in the budget after the request.
- 10) Equipment without agency available for maintain and control and which seem to be hard to maintain in the country.

JAPAN'S GRANT AID PROGRAM**1. Japan's Grant Aid Procedures**

(1) The Japan's Grant Aid Program is executed by the following procedures.

- **Application** (Request made by a recipient country)
- **Study** (Preliminary Study / Basic Design Study conducted by JICA)
- **Appraisal & Approval**
(Appraisal by the Government of Japan and Approval by the Cabinet of Japan)
- **Determination of Implementation** (Exchange of Notes between the both Governments)
- **Implementation** (Implementation of the Project)

(2) Firstly, an application or a request for a project made by the recipient country is examined by the Government of Japan (the Ministry of Foreign Affairs) to see whether or not it is suitable for Japan's Grant Aid. If the request is deemed suitable, the Government of Japan entrusts a study on the request to JICA (Japan International Cooperation Agency).

Secondly, JICA conducts the Study (Basic Design Study), using a Japanese consulting firm. If the background and objective of the requested project are not clear, a Preliminary Study is conducted prior to a Basic Design Study.

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

Fourthly, the Project approved by the Cabinet becomes official when pledged by the Exchange of Notes signed by the both Governments.

Finally, for the implementation of the Project, JICA assists the recipient country in preparing contracts and so on.

2. Basic Design Study

1) Contents of the Study

The purpose of the Basic Design Study conducted by JICA on the requested project is to provide a basic document necessary for appraisal of the Project by the Japanese Government. The contents of the Basic Design Study are as follows;

- a) to confirm background, objectives, benefits of the Project and also institutional capacity of agencies concerned of the recipient country necessary for Project implementation,
- b) to evaluate appropriateness of the Project for the Grant Aid Scheme from a technical, social and economical point of view,
- c) to confirm items agreed on by the both parties concerning a basic concept of the Project,
- d) to prepare a basic design of the Project,
- e) to estimate cost involved in the Project.

The contents of 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 guideline for procurement under the Japanese 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 though they may fall outside of the jurisdiction of the organization in the recipient country actually implementing the Project.

Therefore, measures necessary for the implementation of the Project is confirmed by all relevant Organization of the recipient country through the Minutes of Discussions and the Exchange of Note.

2) Selecting (a) Consulting Firm(s)

For the smooth implementation of the study, JICA uses (a) consulting firm(s) registered. JICA selects (a) firm(s) through proposals submitted by firms which are interested. The firm(s) selected carry(ies) out a Basic Design Study and write(s) a report, based upon terms of reference made by JICA.

The consulting firm(s) used for the Basic Design Study is(are) recommended by JICA to a recipient country after Exchange of Notes, in order to maintain technical consistency and also to avoid possible undue delay in implementation caused if a new selection process is repeated.

3. Japan's Grant Aid Scheme

1) What is Grant Aid?

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

2) Exchange of Notes (E/N)

The Japan's Grant Aid is extended in accordance with the Notes exchanged by both Governments, 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 Aid" means one Japanese fiscal year which the Cabinet approves the Project for. Within the fiscal year, all procedure such as Exchange of Notes, concluding a contract with (a) consulting firm(s) and (a) contractor(s) and a 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, products and services of origins of Japan or the recipient country are to be purchased.

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

However the prime contractors, namely, consulting, contractor and procurement firms, are limited to "Japanese nationals". (The term "Japanese nationals" means Japanese physical persons or Japanese juridical persons controlled by Japanese physical persons.)

5) Necessity of the "Verification"

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

6) Undertakings required to the Government of the recipient country

In the implementation of the Grant Aid, the recipient country is required to undertake necessary measures such as the following:

a) to secure land necessary for the sites of the project and to clear and level the land prior to commencement of the construction work,

b) to provide facilities for distribution of electricity, water supply and drainage and other incidental facilities in and around the sites,

c) to secure buildings prior to the installation work in case the Project is providing equipment,

d) to ensure all the expenses and prompt execution for unloading, customs clearance at the port of disembarkation and internal transportation of the products purchased under the Grant Aid,

e) to exempt Japanese nationals from customs duties, internal taxes and other fiscal levies which will be imposed in the recipient country with respect to the supply of the products and services under the Verified Contracts,

f) 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.

7) Proper Use

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

8) Re-export

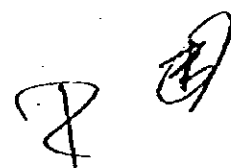
The products purchased under the Grant Aid shall not be re-exported from the recipient country.

9) Banking Arrangement (B/A)

(a) The Government of the recipient country or its designated authority shall 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 Government of the recipient country or its designated authority under the 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 the recipient country or its designated authority.

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Necessary measures to be taken by the Government of the Republic of Suriname in case Japan's Grant Aid is extended.

- 1. To provide data and information necessary for the Project;**
- 2. To bear commissions to the Japanese foreign exchange bank for its banking services based upon the Banking Arrangement(B/A)**
- 3. To ensure prompt unloading, tax exemption, and customs clearance at the port of disembarkation in Suriname and prompt internal taxes and other fiscal levies which may be imposed in Suriname with respect to the supply of the products and services under the verified contracts;**
- 4. To exempt Japanese Nationals from customs duties, internal taxes and other fiscal levies which may be imposed in Suriname with respect to the supply of the products and services under the verified contracts;**
- 5. To accord Japanese Nationals, whose services may be required in connection with the supply of products and the services under the verified contracts, such facilities as may be duration of their work;**
- 6. To use and maintain properly and effectively all the equipment purchased under the Grant Aid; and**
- 7. To bear all the expenses other than those to be borne by the Grant Aid, for the Project.**

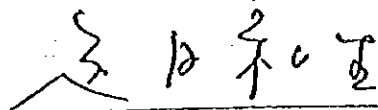
MINUTES OF DISCUSSIONS
ON
BASIC DESIGN STUDY
ON
THE PROJECT FOR THE REHABILITATION OF MEDICAL EQUIPMENT
IN
THE ACADEMIC HOSPITAL PARAMARIBO
IN
THE REPUBLIC OF SURINAME
(CONSULTATION ON DRAFT REPORT)

In August 1996, the Japan International Cooperation Agency (JICA) dispatched a Basic Design Study Team (hereinafter referred to as "the Team") on the Project for the Rehabilitation of Medical Equipment in the Academic Hospital Paramaribo (hereinafter referred to as "the Project"), and through discussions, field survey, and technical examination of the results in Japan, has prepared the draft report of the study.

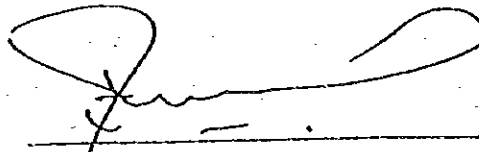
In order to explain and to consult the Suriname side on the components of the draft report, JICA sent to Suriname a study team, which is headed by Dr. Kazuo HIKITA, Bureau of International Cooperation, International Medical Center of Japan, Ministry of Health and Welfare, and is scheduled to stay in the country from November 25 to December 2, 1996.

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

Paramaribo, November 29, 1996



Dr. Kazuo HIKITA
Leader
Draft Report Explanation Team
Japan International Cooperation Agency



Drs. E. KHODABAKS
Minister of Health of
The Republic of Suriname

ATTACHMENT

1. Components of the draft report

The Government of the Republic of Suriname has agreed and accepted the components of the draft report proposed by the Team, as agreed during the negotiations between the Team and the Academic Hospital Paramaribo.

2. Responsible and Executing Agencies

- 1) Responsible organization of the Project is the Ministry of Health of the Republic of Suriname.
- 2) Executing organization of the Project is the Academic Hospital of Paramaribo.

3. Items requested by the Government of the Republic of Suriname

The procurement of the equipments described in ANNEX-I, are finally requested by the Government of the Republic of Suriname, as agreed during the negotiations between the Team and the Academic Hospital Paramaribo.

4. Presentation of the final report

JICA will make the final report in accordance with the confirmed items and send it to the Government of the Republic of Suriname around March, 1997.

5. Japan's Grant Aid System

- 1) The Government of the Republic of Suriname has understood the system of Japan's Grant Aid explained by the Team. (See ANNEX-II)
- 2) The Government of the Republic of Suriname will take necessary measures described in Annex-III for smooth implementation of the Project on condition that the Grant Aid by the Government of Japan is extended to the Project.

6. Operation and Maintenance

The budget that should be considered as operation and maintenance cost for the Project must be guaranteed by the Government of the Republic of Suriname.

7. Other relevant issues

On condition that the Grant Aid by the Government of Japan is extended to the Project,

The Academic Hospital Paramaribo will complete the renovation of Intensive Care Unit in the August 1997 in accordance with the shipping schedule of equipment of the Project.

ITEM @NO.	DESCRIPTION	Q'ty
1 : ANESTHESIOLOGY		
1	RHINO-LARYNGOFIBERSCOPE WITH LIGHT SUPPLY	2
2	PATIENT MONITOR	6
3	DEFIBRILLATOR	1
4	RECOVER STRETCHER	3
5	PULSE OXIMETER + CAPNOGRAPH	6
6	LARYNGOSCOPE	12
7	ANESTHESIA APPARATUS	6
9	VENTILATOR (PORTABLE)	2
10	RHINO-LARYNGOFIBERSCOPE WITH LIGHT SUPPLY	1
11	PATIENT MONITOR	3
12	EXPIRED GAS MONITOR	6
13	PULSE OXIMETER	3
14	DEFIBRILLATOR	1
24	INFANT STRETCHER	1
2 : CARDIOLOGY		
3	CENTRAL MONITOR	1
4	BEDSIDE MONITOR	9
5	DEFIBRILATOR	1
6	CARDIOVASCULAR APPLICATION VERSION COLOR DOPPLER ECHOCARDIO	1
9	ELECTROCARDIOGRAPH	1
3 : DERMATOLOGY		
1	INSTRUMENT CABINET	3
2	TREATMENT TABLE	3
4	SPHYGMOMANOMETER GEAVANCEERDE METERS	3
5	DIAGNOSTIC SET	2
6	MEDICINE CABINET	1
7	SCISSORS, METZENBAUM 12CM, 6CM, 6 STRAIGHT , 6 CURVED	6
8	DRESSING FORCEPS	6

3) ?

ITEM @NO.	DESCRIPTION	Qty
9	TISSUE FORCEPS	6
10	NEEDLE HOLDER	6
11	MATHIEU NEEDLE HOLDER	6
12	WAGNER NEEDLE HOLDER	6
13	LISTER BANDAGE SCISSORS	12
14	BACKHAUS TOWEL FORCEPS	6
15	SHEDE BONE CURETTE	2
16	RECTAL SPECULUM	2
17	RECTAL SPECULUM	2
18	RECTAL SPECULUM	2
19	YASARGIL'S SCISSORS	6
20	EXAMINING TABLE FOR GYNECOLOGY	1
21	CUSCO'S VAGINAL SPECULUM L/M/S	4
22	EXAMINATION LIGHT	3
23	CONTINUOUS SUCTION UNIT	1
24	PORTABLE SUCTION UNIT	1
25	REVOLVING CHAIR	2
26	STORING CABINET	1
27	NEW GENERATION POWER & ECONOMY MICROSCOPE + DARKFIELD ATTACHMENT	1
30	INSTRUMENT TABLE	2
31	DRESSING DRUM	2
32	FORCEPS STAND	4
33	FORCEPS TISSUE	6
37	SOLID-STATE ELECTRO-SURGICAL UNIT	1
39	DRESSING CONTAINER	6
40	DRESSING CONTAINER	6
41	DRESSING DRUM	3
42	HOT AIR STERILIZER	1
43	STAINING JAR	8
44	COLOR SOLUTION BOTTLE	12
46	VERSATILE INVERTED MICROSCOPE	1
47	PRECISION INVERTED MICROSCOPE	1
48	FULL AUTOMATIC PHOTOMICROGRAPHIC SYSTEM	1
49	MICROSCOPIC STAGE WARMER	1
50	TABLE TOP CENTRIFUGE	1

(7) 9.

ITEM @NO.	DESCRIPTION	Qty
51	ELECTRONIC ANALYTICAL BALANCE	2
54	BOTTLE, ASPIRATOR	2
56	TRAY, POLYPROPYLENE S, M, L	12
57	CRYOSURGERY SYSTEM (LIQUID NITROGEN)	1
58	DOPPER HOW SYSTEM FOR VESSEL EXAMINATION	1
4 : DIETICIAN		
1	AUTOMATIC WEIGHING SCALE	1
5 : EMERGENCY ROOM		
1	SPHYGMOMANOMETER, MERCURIAL A STAND TYPE B DESK TYPE	2
2	SPHYGMOMANOMETER, ANEROID, WALL TYPE B	4
3	STETHOSCOPE	10
6	FETAL MONITOR	2
7	SUCTION PUMP	2
8	INSTRUMENT TABLE	5
9	HI-LO STRETCHER TROLLEY	5
11	SHOWER COMMODE CHAIR	2
12	OXYGEN FLOWMETER WITH HUMIDIFIER BOTTLE FOR PIPING SYSTEM	10
13	TREATMENT TABLE	6
14	STANDARD OPERATING SCISSORS	48
15	MAYO DISSECTING SCISSORS	48
16	SCISSORS METZEMBAUM	12
17	LISTER BANDAGE SCISSORS	48
18	TISSUE FORCEPS	48
19	DRESSING FORCEPS	48
20	INSTRUMENT STERILIZER	1
21	UNIVERSAL OPERATING TABLE	2
22	ANESTHESIA APPARATUS	2
23	PATIENT MONITOR	2
24	INSTRUMENT TABLE	2
25	MAYO'S INSTRUMENT TABLE	2
26	INSTRUMENT TABLE	2
27	MEDICINE CABINET	2
28	OPERATING LIGHT	1
29	ELECTRO SURGICAL UNIT	1

(3) 2

ITEM @NO.	DESCRIPTION	Qty
30	DEFIBRILLATOR	1
31	SURGICAL OPERATING INSTRUMENT SET FOR ADULT	4
32	SURGICAL OPERATING INSTRUMENT SET FOR CHILD	2
33	SMALL OPERATING INSTRUMENT SET	6
6 : E.N.T.		
1	LEMPERT HEAD MIRROR WITH HEADBAND AND BEADBAND	2
2	VOLKMAN BONE CURETTE SIZE : 000 to 6	1
3	SHEA STAPES SURGERY INSTRUMENTS	1
4	ZOLLNER TYMPANOPLASTY INSTRUMENT SET	1
6	SUCTION PUMP	2
7	MICRO MOTOR HAND DRILL	2
8	SET STARRBRONCHOSCOPE (SIZE 2MM-4MM NO FIBER)	1
9	BEAVER HANDLE WITH KNIFE	1
10	FRAENKEL LARYNGEAL FORCEPS	2
11	LARYNGEAL FORCEPS	1
12	TYMPANOMETER	1
7 : GYNECOLOGY		
1	STEREO COLPOSCOPE	1
2	CRYOSURGERY SYSTEM	1
4	DELIVERY TABLE	2
5	SUCTION UNIT	1
6	FETAL DOPPLER	2
7	PORTABLE DOPPLER	4
8	FETAL ACTOCARDIOGRAPHS	2
9	CUSCO'S VAGINAL SPECULUM	16
10	ANDO'S ABDOMINAL RETRACTOR	1
11	MM TYPE HYSTERECTOMY FORCEPS	6
12	KEVORKIAN	4
13	KOBAK'S NEEDLE	24
14	BIOPSY PUNCH	4
8 : INTENSIVE CARE UNIT		
1	DEFIBRILLATOR	1
5	SPHYGMOMANOMETER, MERCURIAL	2
6	ICU BED	9

(3) 8

ITEM @NO.	DESCRIPTION	Qty
7	BEDPAN FLUSHING AND SANITIZING APPARATUS STEAM TYPE	2
8	AUTOMATIC BEDPAN FLUSHING AND SANITIZING APPARATUS	1
10	SYRINGE INFUSION PUMP	18
11	INFUSION PUMP	9
12	PORTABLE SUCTION UNIT	2
15	VENTILATOR FOR ADULTS	3
16	VENTILATOR FOR INFANTS	2
9.INTERNAL MEDICINE		
1	AUTOMATIC WEIGHING SCALE	4
2	EXAMINING COUCH	4
3	X-RAY FILM ILLUMINATOR	4
6	SPHYGMOMANOMETER, MERCURIAL, (A)	8
7	SPHYGMOMANOMETER, MERCURIAL (B)	8
9	DIAGNOSTIC SET	8
12	PERCUSSION HAMMER	12
15	LARYNGOSCOPE WITH FIBER OPTICS ILLUMINATION	4
17	GLYCERINE ENEMA SYRINGE	10
19	ASCITES TROCAR	10
21	TRUE-CUT BIOPSY NEEDLE	10
22	MENGHINI'S PUNCTURE NEEDLE	20
23	BIOPSY NEEDLE FOR LUNG TISSUE	20
24	BIOPSY NEEDLE FOR PLEURAL TISSUE	10
25	MARROW BIOPSY NEEDLE	20
26	JAMSHID'S MARROW BIOPSY NEEDLE	20
27	ELECTRICAL PEAK FLOW METER	4
29	MICROSPIROMETER	2
30	AUTOSPIROMETER	4
31	AIRWAY HYPERSENSITIVITY MEASURING SYSTEM	2
33	EXERCISE TESTING SYSTEM	1
34	GASTROINTESTINAL FIBERSCOPE	2
35	COLONOFIBERSCOPE	2
36	BRONCHOFIBERSCOPE	2
37	LECTURESCOPE	2
38	HALOGEN LIGHT SOURCE FOR ENDOSCOPES	2

(3) 7

ITEM @NO.	DESCRIPTION	Qty
39	ELECTRO SURGICAL UNIT	2
40	ENDOSCOPIC SUCTION UNIT	2
41	ENDOSCOPIC TV SYSTEM	2
42	VIDEO ENDOSCOPE SYSTEM	2
46	ENDOSCOPE TABLE	2
47	ENDOSCOPIC CABINET	2
48	AUTOMATIC ENDOSCOPIC CLEANER	1
49	ECG APPARATUS (1-3 CHANNEL)	1
50	RESPIRATORY VENTILATOR	2
10 : LABORATORY		
1	MICRO SLIDE CARRIER	5
2	UNIVERSAL RESEARCH MICROSCOPE	2
3	NEW GENERATION POWER AND ECONOMY SYSTEM MICROSCOPE	5
4	WATER BATH (TEMP. RANGE UP TO 99 CELCIUS)	2
5	WATER BATH (TEMP. RANGE ROOM TO 56 CELCIUS)	1
6	MIXER	2
7	DIFFERENTIAL LEUCOCYTE COUNTER	2
8	DIFFERENTIAL LEUCOCYTE COUNTER	2
10	ELECTROPHORESIS	1
11	ANALYZER GLUCOSE	2
13	ANALYZER Na-K	2
14	BLOOD GAS ANALYZER	1
15	UV-VIS RECORDING SPECTROPHOTOMETER	1
18	BLOOD CELL COUNTER	1
20	pH METER	2
21	AUTOMATIC DISPENSER	2
22	TABLE TOP CENTRIFUGE	4
23	ELECTRIC ANALYTICAL BALANCE	1
24	CLINICAL CHEMISTRY ANALYZER	1
26	AUTOMATED COAGULATION SYSTEM	1
27	LAMINAIR AIRFLOW CABINET	1
29	SPHYGMOMANOMETER	6
32	IMX (ABBOTT)	1
34	HIGH PRESSURE STEAM STERILIZER	2

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ITEM @NO.	DESCRIPTION	Q'ty
11 : MEDICAL REGISTRATION		
12 : NEUROSURGERY		
13 : NEUROLOGY		
4	ELECTROENCEPHALOGRAPH 21ch	1
5	ELECTROENCEPHALOGRAPH 6ch	1
6	EVOKED POTENTIAL MEASURING SYSTEM	1
7	EMG	1
14 : ORAL & MAXILLA FACIAL SURGERY		
1	CHAIR UNIT	1
3	VACUUM MOTOR	1
6	DENTAL X-RAY UNIT	1
15 : OPERATING ROOM		
1	HIGH PRESSURE STEAM STERILIZER	1
2	HIGH PRESSURE STEAM STERILIZER	1
3	INSTRUMENT STERILIZER	3
4	LIGHT SOURCE UNIT	1
5	UROLOGICAL EXAMINING AND TREATMENT TABLE	1
7	RESECTOSCOPE IGLESIAS' CONTINNOUS IRRIGATION Fr 26	1
8	RESECTOSCOPE McCarthy's Fr 24 or 26	1
9	RESECTOSCOPE BAUMRUCKER'S Fr 24 or 26	1
10	RESECTOSCOPE ROTATABLE Fr 24 or 26	1
11	RESECTOSCOPE ROTATABLE CONTINNOUS IRRIGATION Fr 26	1
12	CYSTO-URETHROSCOPE A SET	1
13	CYSTO-URETHROSCOPE B SET	1
14	CYSTO-URETHROSCOPE C SET	1
15	BINOCULAR OPERATING MICROSCOPE	1
16	GRUENWALD NASAL FORCEPS	1
17	INSTRUMENT STERILIZING TRAY	1
18	STERILIZING TRAY STAND	1
19	INSTRUMENT TABLE	1
20	AUTOMATIC STILL DIASTILL	1

ITEM @NO.	DESCRIPTION	Qty
21	ELECTRO SURGICAL UNIT	1
22	ELECTRIC SUCTION UNIT	1
23	ELECTRIC SUCTION UNIT	1
24	OPERATING TABLE	4
25	ORTHOPEDIC TRACTION FLUOROSCOPIC OPERATING TABLE	1
26	OPERATING LIGHT	1
27	MIKULIXZ'S PERITONEAL FORCEPS	4
28	MASSON'S DIAMOND JAW NEEDLE HOLDER	1
30	AUTOMATIC GAS INSUFFLATOR FOR LAPAROSCOPES	1
31	LAPAROSCOPE FOR CHOLECYSTECTOMY SET	1
32	LAPAROSCOPE SET	1
33	AUS SUCTION UNIT	1
34	SCRUB UNIT	4
35	OPERATING MICROSCOPE	1
36	C-ARM X-RAY APPARATUS	1
37	METZEMBAUM SCISSORS STRAIGHT 16 CM	2
38	METZEMBAUM SCISSORS STRAIGHT 18 CM	2
39	METZEMBAUM SCISSORS CURVED 14 CM	2
40	METZEMBAUM SCISSORS CURVED 16 CM	2
41	METZEMBAUM SCISSORS CURVED 18 CM	2
42	SCHEDÉ BONE CURETTE NO 1	1
43	SCHEDÉ BONE CURETTE NO 2	1
44	SCHEDÉ BONE CURETTE NO 3	1
45	SCHEDÉ BONE CURETTE NO 4	1
46	SCHEDÉ BONE CURETTE NO 5	1
47	SCHEDÉ BONE CURETTE NO 6	1
48	KOCHER RETRACTOR TWO-SPRONG	2
49	KOCHER RETRACTOR THREE-SPRONG	2
50	LANGENBECK RETRACTOR (LARGE)	2
51	LANGENBECK RETRACTOR (MEDIUM)	2
52	LANGENBECK RETRACTOR (SMALL)	2
53	AIR PRESSURE SKULL OPERATING SET	1
54	AIR PRESSURE SURGIA OPERATING SET (STRAIGHT)	1
55	AIR PRESSURE SURGIA OPERATING SET (20 DEGREE ANGLE)	1
56	GAS ADJUSTOR	1
57	SOLID STATE BIPOLAR COAGULATOR UNIT	1
58	NEUROSURGERY INSTRUMENT SET	2
59	MICROVASCULAR SURGICAL INSTRUMENT SET	1

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ITEM @NO.	DESCRIPTION	Qty
60	MICROSCOPE FOR NEUROSURGERY	1
16 : OPHTHALMOLOGY		
1	CURETTE (SKEELE) 2MM	6
2	CURETTE (MEYERHOEFER) 3MM	6
3	LACRIMAL PROBE (BOWMAN) 0-01	6
4	DILATOR, LACRIMAL (WINDER) 3 TYPES	6(2X3)
5	ASPIRATION / IRRIGATION(SIMCOE)	6
6	CANNULA, INTRAOCULAR 1/2/3	6(2X3)
7	MICROLENSHOOK(SINSKEY)	2
8	IRISHOOK AND LENS MANIPULATOR (PUSH AND PULL)	2
9	IOL IMPLANT AND CAPSULE FRAGMENT FORCEPS	6
10	FORCEPS SUTURING(CASTROVIEJO)	2
11	FORCEPS CORNEAL SUTURING	2
12	FORCEPS TYING	6
13	FORCEPS TYING	6
14	FORCEPS CHALAZION (DESMARRES)	6
15	FORCEPS ENTROPION (KUHN)	2
16	MARKING & DIODING CALIPER (CASTROVIEJO)	2
17	SCISSORS, EYE STRAIGHT, POINTED	3
18	SCISSORS, EYE STRAIGHT, BLUNT	3
19	SCISSORS, EYE CURVED, BLUNT	3
20	SCISSORS, EYE CURVED, POINTED	3
21	SCISSORS, EYE STRAIGHT, POINTED	5
22	SCISSORS, EYE CURVED, POINTED	5
23	SCISSORS, CORNEAL SECTION LEFT	5
24	SCISSORS, CORNEAL SECTION RIGHT	5
25	SCISSORS LAMELLAR CORNEAL	10
26	SCISSORS, IRIS (DE WEAVER) AND IRIS INSICION (MISHIMA)	6
27	SCISSORS, IRIS (BARRAQUER)	6
28	SCISSORS, IRIS	2
29	DELICATE SCISSORS (NAGATA)	2
30	CAPSULOTOMY SCISSORS	2
31	SCISSORS TENOTOMY	10
32	SPECULUM (PARRAQUER)	6

ITEM @NO.	DESCRIPTION	Qty
33	SPECULUM (WEISS)	6
34	PASDOZEN (TRIAL LENS SET)	4
35	PASMONTUREN (TRIALFRAME)	4
36	CROSS-CYLINDER (+0.5)	4
37	CROSS-CYLINDER (+-1.0)	4
40	TRAILFRAME	6
42	LASERGECOATE MAINSTER PANFUNDUSCOPE - CONTACTLENS	1
45	PRISMALATTEN	1
46	OK-STOEL VOOR DE CHIRURG	1
47	POLI-STOEL VOOR DE OOGARTS B.V. GREINER	6
48	HAAY STREIT SLITLAMP	1
51	FORCEPS; MAC PHERSON, TYING ANGLED 7 MM	2
52	FORCEPS; KELMAN-MAC PHERSON TYING, ANGLED 10 MM	2
53	FORCEPS; MAC PHERSON, TYING, WITH PLATFORM	2
56	FORCEPS; MAC PHERSON, TYING, TEETH (0.15 MM) ANGLED	2
57	FORCEPS; MAC PHERSON, TYING, WITH PLATFORM TEETH (0.12 MM)	2
61	FORCEPS; BARRAQUER CILIA	2
62	FORCEPS; WEISS FIXATION 1/2 TEETH (1.0 MM)	12
63	DASTOOR RECTUS 1/2 TEETH (1.5 MM)	3
64	FORCEPS; WILLS EYE HOSPITAL, UTILITY, FINE SERRATED JAWS	12
65	FORCEPS; MOORFIELD'S CONJUNCTIVAL	6
66	FORCEPS; DESMARRES CHALAZION, OVAL PLATE WIDTH 20MM	2
67	FORCEPS; DESMARRES CHALAZION, OVAL PLATE WIDTH 26MM	2
68	FORCEPS; DESMARRES CHALAZION, OVAL PLATE WIDTH 30MM	2
69	FORCEPS; DESMARRES CHALAZION, OVAL PLATE WIDTH 16MM	2
70	FORCEPS; DESMARRES ENTROPION, RIGHT	1
71	FORCEPS; DESMARRES ENTROPION, LEFT	1
72	FORCEPS; WILDE ENTROPION	1
73	FORCEPS; WELL'S ARTERY, STRAIGHT, 95MM	6
74	FORCEPS; WELL'S ARTERY, CURVED, 95MM	6
80	SCISSORS; CASTROVIEJO WOUND ENLARGING R. 15 MM CUTTING LENGTH	1

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ITEM @NO.	DESCRIPTION	Qty
81	SCISSORS; CASTROVIEJO WOUND ENLARGING R.15 MM LENGTH	1
83	SCISSORS; WESTCOTT TENOTOMY, 9 MM CUTTING LENGTH, ROUND ENDED	2
88	SCISSORS; CASTROVIEJO-VANNAS CAPSULOTOMY.WIDE HANDLE STRAIGHT, 6 MM	1
89	SCISSORS; CASTROVIEJO-VANNAS CURVED.6MM CUTTING LENGTH	1
90	SCISSORS; SMAAL-VANNAS STRAIGHT.3MM CUTTING LENGTH	1
91	SCISSORS; SMAAL-VANNAS CURVED, 3MM CUTTING LENGTH	1
92	SCISSORS; ONG TYPE ANGLED CAPSULOTOMY, 8 MM CUTTING LENGTH	1
98	SCISSORS; EXCISION C.O.F., EXTRA STRONG, 13 MM CUTTING LENGTH	2
99	SCISSORS; EXCISION STRAIGHT, 13 MM CUTTING LENGTH	2
100	SCISSORS, GRAY-CLEGG EXCISION,STRAIGHT SHARP BLADES,14MM	2
108	NEEDLE HOLDER; CASTROVIEJO CURVED WITHOUT CATCH	4
109	NEEDLE HOLDER; CASTROVIEJO CURVED WITHOUT CATCH HEAVY JAWS	4
110	NEEDLE HOLDER; TROUTMAN CURVED WITHOUT CATCH	4
111	NEEDLE HOLDER; BARRAQUER CURVED WITHOUT CATCH	4
112	NEEDLE HOLDER; SPECULAE:BARRAQUER, ADULT , GILDED	6
113	NEEDLE HOLDER; SPECULAE:BARRAQUER, CHILD, GILDED	2
114	NEEDLE HOLDER; SPECULAE:CLARKE, ADULT, R	3
115	NEEDLE HOLDER; SPECULAE : CLARKE, ADULT , L	3
116	NEEDLE HOLDER; SPECULAE : CLARKE, CHILD, R	1
117	NEEDLE HOLDER; SPECULAE : CLARKE, ADULT , L	1
118	HOOK & PROBES; WILDER LACRIMAL DILATOR, FINE TAPER, 22MM LENGTH	2
119	HOOK & PROBES;WILDER LACRIMAL DILATOR,MEDIUM TAPER,16MM LENGTH	2
120	HOOK & PROBES; INFANT LACRIMAL DILATOR, STAINLESS STEEL DELICATE TAPER, 23MM	1
121	HOOK & PROBES; BOUWMANS LACRIMAL PROBES, DOUBLE ENDED SET OF 4	1
122	HOOK & PROBES; LIEBREICHS LACRIMAL PROBES. SILVER SET OF 4	2
127	HOOK & PROBES; GRAEFE STRABISMUS HOOK, MEDIUM	2
128	HOOK & PROBES; GRAEFE STRABISMUS HOOK, LARGE	2

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ITEM @NO.	DESCRIPTION	Q'ty
129	HOOK & PROBES; JAMESON STRABISMUS HOOK 9x1.3 MM, SQUARE HANDLE	2
130	HOOK & PROBES; PIGTAIL PROBE, WITH HOLES, HEXAGONAL HANDLE	1
132	RYCROFT AIR INJECTION NEEDLES, 30 GAUGE, BOX OF 10	1
135	CURETTE /SHARPS : CURETTE, SHARP, CORNEAL ULCERS AND TARSAL CYSTS	4
137	CURETTE /SHARPS : CURETTE, SHARP, CORNEAL ULCERS AND TARSAL CYSTS	4
138	FOREIGN BODY SPUD AND GAUGE COMBINED	6
139	FOREIGN BODY NEEDLE AND SPUD IN CASE	6
140	ONTIMENTS RODS (GLAZEN ATAAFJES) SINGLE ENDED QUANTITY 50	6
17 : ORTHOPEDICS		
1	SOLID STATE BIPOLAR COAGULATOR UNIT	2
2	KIRSCHNER WIRE TRACTION INSTRUMENT SET	4
3	CANNULATED FLEXIBLE REAMER INSTRUMENT SET	2
4	OVERLEAF TYPE INTRAMEDULLARY PIN SET	2
5	WIRE TIGHTENER	2
7	ACCESSORIES SET FOR K-U PLATE	1
8	BONE SCREW SET	6
9	STAPLE	6
10	STAPLE HOLDER	2
11	HAND SURGERY OPERATING SET	2
12	IMPROVED FINGER OPERATING INSTRUMENT SET	2
13	WEIGHING SCALE	1
14	ARTERIAL FORCEPS	1
17	SPANNER	1
18	REVOLUTION AXIS FIXING BAR	1
19	BAR	1
20	BAR FORCEPS	1
21	LEAD HOSE	1
22	BAR	1
24	MEDICINE CABINET	4
25	X-RAY FILM ILLUMINATOR	4
26	MEASURING ROD	1
27	SITTING LENGTH SCALE	1
28	ARTHROSCOPIC SET WITH CAMERA AND MONITOR	1

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ITEM @NO.	DESCRIPTION	Qty
30	GAS ADJUSTOR	1
32	ANTERIOR SPINAL INSTRUMENTATION SET COMPLETE	1
33	SPINAL BACKWARD OPERATION FRAME	1
18 : PATHOLOGICAL LABORATORY		
1	SCISSORS METZEMBAUM STRAIGHT OR CURVED, 12, 14, 16, 18 CM LONG	6
2	COMPLETE MICROSCOPE SYSTEM WITH CAMERA AND T.V, SET	1
3	MICROSCOPE WITH DISCUSSIONBAR OF 3 PAIN UNIT AND T.V.EXIT	1
4	MICROSCOPE FOR ROUTINE WORK	1
5	3 UNITS REFRIGERATOR	10
7	AUTOPSY SAW WITH VACUUM	1
9	WESCOR CYSTOCENTRIFUGE ROTOR (MODEL CYTOPRO)	1
10	DESTILLITATION APPARATUS	1
11	SLIDE STAINER FOR HEMATOXILINE EOSINE STAINING	1
12	SLIDE STAINER FOR CYTOLOGY	1
13	LEITZ MICROSCOPE FOR PHOTOMICROGRAPHY AND PHOTOMICROGRAPH.	1
14	MAYO DISSECT.SCISS.STRAIGHT OR CURVED SCREW LOCK 14,16,18CM	6
15	STANDARD OPERATING SCISSORS	6
16	LISTER BANDAGE SCISSORS SCREW LOCK 14,5,18,23CM	6
18	BRAIN SECTIONING KNIFE	3
19	CARTILAGE KNIFE	5
20	CARTILAGE KNIFE	5
21	EXCISION (RESECTION)KNIFE	5
22	EXCISION (RESECTION)KNIFE	5
23	EXCISION (RESECTION)KNIFE	5
24	PERIOSTEOTOME WITH RASP.BLADE	5
25	ABDOMINAL SCISSORS	10
26	DISSECTING SCISSORS	10
27	TISSUE FORCEPS	10
28	BONE CHISELS	5
29	AMPUTATING BONE SAW	1
30	SAW	2
31	RETRACTOR HOOK	10

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ITEM @NO.	DESCRIPTION	Qty
32	GROOVED DIRECTOR	10
33	PROBE	10
34	BLOW PIPE	10
35	SHAKER FOR TISSUE FIXATION	1
36	PARAFFIN OVEN	1
37	AUTOMATIC CYSTOSEDIMENTION MACHINE	1
19 : PEDIATRICS		
1	INFANT INCUBATOR	2
3	PORTABLE INFANT INCUBATOR	1
4	PHOTOTHERAPY UNIT	2
10	BILIRUBIN METER	1
12	NEONATAL MONITOR	2
15	INFUSION PUMP (5 ML- 10ML/H)	2
16	INFANT VENTILATOR	2
21	LARYNGOSCOPE (FOR PEDIATRIC, STRAIGHT)	1
22	OXYGEN MONITOR	1
20 : PHARMACY		
1	BALANCE RANGE 0-200 G, READIBILITY 0.10 MG	1
2	ANALYTICAL BALANCE RANGE 0-162G, READIBILITY 0.1MG	1
3	ROLER MILL FOR OINTMENT, CAPACITY 5 KG	1
5	ROTOR STATOR MIXER (COLLOID MILL) CAPACITY 5 L	1
6	BALL MILL FOR MICRONIZING PHARMA POWERS CAPICITY 50 G	1
7	AUTOCCLAVE (TABLE MODEL) CAPICITY 20 L (WITH PRESSURE GAUGE)	1
8	PLANITORY MIXER FOR PREPARATION OINTMENT, CREAMS ETC. CAP. 5KG	1
9	PH METER (STANDARD)	1
10	ELECTRONICAL BALANCE CAPACITY 2000G	1
11	ELECTRONICAL BALANCE CAPACITY 25-35G	1
12	STAINLESS STEEL POT CAPACITY 25 L	1
13	STAINLESS STEEL POT (ROUND BOTTOM) CAPACITY 7 L	1
14	STAINLESS STEEL POT (HALF BALL MODEL, HIGH) CAPACITY 20 L	1
15	STAINLESS STEEL POT WITH NOZZLE CAPACITY 1 L	1

ITEM @NO.	DESCRIPTION	Q'ty
16	CONYCHAL FLASKS CAPACITY 6 L	4
17	THERMOMETERS 0-100 GR. CELSIUS	2
18	SEALING APPARATUS WITH SPARE PARTS	1
19	RACK FOR SUPPOSITORIES STRIPS	10
20	SYNTHETIC MORTAR WITH DEKORIT HEAD + WOODEN HANDLE JL 27 CM	2
22	LIQUID DISPENSORS (CAP.,5-25 ML,25-100ML,1-10ML)	2
23	APPARATUS FOR MEASURING SPECIFIC GRAVITY RANGE 0.7 -1.4	2
24	MORTARS COMPLETE,TENGHT 14CM-18CM-20CM-23CM	10
25	ELECTR,HEATING PLATE 150 GR,WITH SPARE PARTS CAP.2000 VA	2
26	BALANCE	3
27	ELECTRONIC ANALYTICAL BALANCE	1
28	ANALYTICAL BALANCE	1
29	MEDICAL REFRIGERATOR	1
30	MEDICAL REFRIGERATOR	1
31	HOT PLATE	1
33	PROTECTIVE GLASSES	20
34	HIGH PRESSURE STEAM STERILIZER	1
38	DRYING OVEN	1
21 : PHISIO THERAPY		
1	WHIRLPOOL BATH FOR ARMS AND LEGS	1
2	HOT PACK UNIT	1
3	HOT PACKS	5
5	BICYCLE EXERCISER	2
6	QUADRICEPS TABLE	1
7	RESTRATOR	1
8	LOWER LIMB EXTENSION FLEXION EXERCISE CHAIR	1
9	PARALLEL BARS	2
10	CHEST PULLEY	1
11	ALTERNATE TRACTION PULLEY EXERCISER	1
12	OVERHEAD FRAME	1
13	ELECTRIC TILT TABLE	1
14	AIR MASSAGER	2
15	PULSE GENERATOR	1
16	LOW FREQUENCY THERAPY	1

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ITEM @NO.	DESCRIPTION	Qty
17	LOW FREQUENCY THERAPY UNIT, PORTABLE	1
18	INTERFERENTIAL THERAPY UNIT	1
19	SHORTWAVE DIATHERMY(PREFERABLY PULSATOR)	2
20	ULTRASOUND THERAPY UNIT	1
21	ULTRAVIOLET LAMP	2
22	INFRARED RAY ENERGY AND THERMAL STIMULATION	1
23	ELECTRIC TRACTION	1
25	TREADMILL	2
26	HAND DYNAMOMETER	1
27	STATIC SENSE MEASURING SYSTEM	1
28	ANTEFLEXION FLEXIBILITY MEASURING INSTRUMENT	1
29	BEAM TYPE FLEXIBILITY MEASURING INSTRUMENT	1
30	HAND FINGER DYNAMOMETER	1
31	GONIOMETER SET	2
33	WEIGHT BALANCE ANALYZER	1
34	HUMAN BONE SKELETON MODEL	1
35	MALE FIGURE	1
36	WEIGHING SCALE,	1
37	STETHOSCOPE(A)	5
38	SPHYGMOMANOMETER, MERCURIAL(B)	2
39	SPHYGMOMANOMETER, ANEROID(C)	1
40	PERCUSSION HAMMER(B)	5
41	HANDY SPIROMETER	1
42	LISTER BANDAGE SCISSORS	5
43	STRESS TEST SYSTEM	1
22 : PLASTIC AND RECONSTRUCTIVE SURGERY		
1	PLASTIC SURGERY SISSORS CURVED 10.5 CM FROM MEDICON 0211.10	100
2	COMPLETE MICRO SURGICAL SET	1
3	COMPLETE PLASTIC SURGERY LIPO-SUCTION SET	1
4	TOURNIQUET MANCHETTE WIDTH UPPERARM	3
5	TOURNIQUET MANCHETTE WIDTH UPPERLEG	2
6	TOURNIQUET MANCHETTE WIDTH CHILDREN	2
7	COAGULATOR FOR SMALL SURGERY	1
11	PLASTIC SURGERY SCISSORS STRAIGHT 10.5cm FROM MEDICON 0220.10	100

ITEM @NO.	DESCRIPTION	Qty
23 : RADIOLOGY		
1	REMOTE CONTROLLED UNIVERSAL DIAGNOSTIC TABLE	1
2	DIAGNOSTIC TABLE R/F SYSTEM, COMPLETE	1
6	CONDENSOR TYPE MOBILE X-RAY UNIT	1
7	FLOATING TOP BUCKY TABLE COMPL. WITH GENERATOR	1
8	PROTECTION APRON, 0.5mm Pb	6
9	PROTECTIVE HALF APRON VELCRO FASTENERS TYPE 0.5 MM PB	6
10	PROTECTIVE HALF APRON SPRING CLAMP TYPE	6
11	PROTECTIVE GLOVES, 0.5mmPb	6
12	CASSETTE PASS BOX	2
14	X-RAY FILM PROCESSOR	1
15	NAME PRINTER	3
16	DARKROOM LAMP	2
24 : REHABILITATION		
1	LIFTER	3
2	EVOKED POTENTIAL MEASURING SYSTEM	1
5	ELECTRO HYDRAULIC LIFT TROLLY	1
6	PARAFFIN BATH FOR ARM AND LEGS	1
8	SHOULDER WHEEL	2
9	WRIST ROLL	1
10	BICYCLE EXERCISER	2
11	QUADRICEPS TABLE	1
12	ANKLE EXERCISE SANDAL	1
13	PARALLEL BARS, FLAT BARS	2
14	POSTURE TRAINING MIRROR	2
15	CHEST PULLEY	1
16	ELECTRIC TILT TABLE	1
18	6-SECTION TREATMENT TABLE	2
19	STANDING TABLE	1
20	HIRSCHMANN'S GALVANIZATION & FARADIZATION UNIT	1
21	INTERFERENTIAL THERAPY UNIT	1
22	MICROWAVE THERAPY UNIT	1
23	SHORTWAVE DIATHERMY	1

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ITEM @NO.	DESCRIPTION	Q'ty
24	ULTRASOUND THERAPY UNIT	1
25	HOT & COLD THERMO SIMULUS	1
27	ELECTRIC TRACTION	1
28	SPORTS ERGO TREADMILL	1
29	HAND FINGER DYNAMOMETER	1
30	HYDRAULIC PINCH GAUGE	1
31	GONIOMETER SET	1
32	HAND DYNAMOMETER	1
33	FEEDER SEAT	1
34	FLOOR SITTER	1
38	ECONOMY STEEL COMMODE	3
39	AUDIOMETER FOR CHILDREN	1
40	AUDIOMETER FOR ADULT	1
41	SOUND PROOF BOX	1
42	CASSETTE TAPE RECORDER	1
25 : SURGERY		
2	SURGICAL INSTRUMENT SET, FOR INFANT, IN WOODEN CASE	2
3	GASTRECTOMY INSTRUMENT SET, IN METAL CASE	2
4	THYROIDOTOMY INSTRUMENT SET, IN METAL CASE	2
5	EMERGENCY BREAST OPERATING INSTRUMENT SET, IN METAL CASE	1
6	APPENDECTOMY INSTRUMENT SET IN METAL CASE	2
7	MOTH'S SPREADER	52
8	ARTERIAL FORCEPS	3
9	SATINSKEY ARTERIAL FORCEPS	2
10	ARTERIAL FORCEPS	1
11	ARTERIAL FORCEPS	2
12	SATINSKEY AORTA CLAMP	1
13	AORTA CLAMP	1
14	SATINSKEY VASCULAR	1
15	SATINSKEY PERIPHERAL VASCULAR CLAMP	2
16	PERIPHERAL VASCULAR CLAMP	2
17	SATINSKEY PERIPHERAL VASCULAR CLAMP	2
18	PERIPHERAL VASCULAR CLAMP	2
19	SATINSKEY VASCULAR CLAMP	1

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ITEM @NO.	DESCRIPTION	Qty
20	EMBOLECTOMY CLAMP	5
21	EMBOLECTOMY CLAMP	2
22	HEGAR MAYO NEEDLE HOLDER	5
23	NEEDLE HOLDER	5
24	MATHIEU NEEDLE HOLDER	5
25	MATHIEU NEEDLE HOLDER	5
26	BLOOD VESSEL NEEDLE HOLDER	2
27	SIGMOIDOSCOPE SET	1
28	RECTOSCOPE	2
29	RECTAL SPECULUM	2
30	ANAL RETRACTOR	2
31	BALFOUR ABDOMINAL RETRACTOR	2
32	GOSSETT SELF-RETAINING ABDOMINAL RETRACTOR	2
33	FORESTER SPONGE HOLDING FORCEPS	5
34	DOYEN INTESTINAL CLAMP FORCEPS	3
35	CHOLECYSTOTOMY INSTRUMENT SET ,METAL CASE	2
26 : UROLOGY		
1	OTIS-KEITZER URETHROTOME FOR CHILDREN WITH 2 KNIVES	1
2	COLD KNIFE, ONLY , FOR 27579	1
3	BOUGIES, CATHETER INSERTION MANDRIN FOR CATHETERS	1
4	BOUGIES, BENIQUE URETHRAL CURVED SET ,WITHOUT CHANNEL	1
5	CATHETER ADAPTER, ONLY, FOR 27211 LO 27218 LO	1
6	TOONEY SYRINGE ,50CC	1
7	TOONEY SYRINGE ,100CC	1
8	RUBBER, BULB, ONLY FOR 27224	1
9	KIDNEY STONE CRUSHER, FOR USE WITH FORWARD-OBLIQUE TELESCOPE	1
10	ADAPTOR, FOR USE WITH KIDNEY STONE CRUSHER 27094 B + SHEATH	1
11	UROFLOWMETER + ACCESSORIES(E.G.DISA)	1
12	CYSTOMETRIE APPARATUS	1
13	INFUS PUMP LARGE 5-250 ML/MM	1
14	METAL SHEATH WITH LUER-LOCK STOPCOCK INCL. CONNECTING ; BLUE	1
15	CUTTING LOOP, ANGLED, BLUNT; BLUE	1

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ITEM @NO.	DESCRIPTION	Q'ty
16	COAGULATING ELECTRODE, ANGLED, BLUNT ; BLUE	1
18	COAGULATING ELECTRODE, HOOK-SHAPED, POINTED ; RED	1
19	COAGULATING ELECTRODE, HOOK-SHAPED, BALL-END ; RED	1
20	COAGULATING ELECTRODE, ANGLED, POINTED ; RED	1
21	TELESCOPE BRIDGE WITH ONE INSTRUMENT CHANNEL	1
22	HIGH FREQUENCY CORD FOR USE WITH WORKING ELEMENTS	1
24	COLD KNIFE, STRAIGHT	1
25	COLD KNIFE, ROUND	1
26	COLD KNIFE, SICKLE-SHAPED	1
27	COLD KNIFE, HOOK-SHAPED	1
28	LATERAL TELESCOPE 90 GRADE, DIAMETER 2.7 MM YELLOW	1
29	CYSTOSCOPE-URETHROSCOPE SHEATH, 13 FR. WITH INSTRUM. CHANNEL	1
30	CATHETER DEFLECTING MECHANISM FOR INSTRUMENTS 3 FR.	1
31	NEEDLE ELECTRODE, 3 FR., LENGTH 53 CM	1
32	NEEDLE ELECTRODE, 5 FR., LENGTH 53 CM	1
33	CONNECTING CORD FOR ELECTRODES	1
34	RUBBER TIP, PERFORATION 0.8 MM	1
35	TOOMEY STRINGE, 50 CC	1
36	CATHETER ADAPTOR	1
37	ADAPTOR TO CONNECT SYRINGE 27211 LO TO CYSTOSC.-URETHROSCOPE	1
38	LUER-LOCK CONNECTOR	1
39	LUER-LOCK CONNECTOR, WITH STOPCOCK, DETACHABLE	1
40	WORKING ELEMENT SET	1
41	STRAIGHT FORWARD TELESCOPE 0 GRADE, DIAMETER 1.9 MM ; GREEN	1
42	FORWARD-OBLIQUE TELESCOPE 30 GRADE, DIAMETER 1.9 MM, RED	1
43	CYSTOSCOPE-URETHROSCOPE SHEATH FOR EXAMINATION 7 FR. BLUE	1
44	CYSTOSCOPE-URETHROSCOPE SHEATH 9 FR. WITH OBTURATOR, RED	1
45	GRASPING FORCEPS, DOUBLE ACTION JAWS, FLEX. 3 FR. LENGTH 28 CM	1
46	BIOPSY FORCEPS, DOUBLE ACTION JAWS, FLEX. 3 FR. LENGTH 28 CM	1

ITEM @NO.	DESCRIPTION	Qty
47	CYSTOSCOPE-URETHROSCOPE SHEATH,10 FR WITH CHANNEL 4 FR.	1
48	CYSTOSCOPE-URETHROSCOPE SHEATH,11 FR WITH OBTURATOR 27032	1
49	CATHETER DEFLECTING MECHANISM FOR INSTRUMENTS 3 FR.	1
50	TELESCOPE BRIDGE	1
27 : WARD		
1	MAYO DISSECTING SCISSORS	20
2	LISTER BANDAGE SCISSORS	20
3	DRESSING FORCEPS	50
4	TISSUE FORCEPS	50
6	BABY STETHOSCOPE	4
7	SCISSORS	2
8	SCISSORS, METZEMBAUM	2
9	LISTON BONE CUTTING FORCEPS	2
10	WEIGHING SCALE	2
15	SUCTION PUMP	2
17	DRESSING DRUM	10
28 : MAINTENANCE DEPT		
1	UNIVERSAL ELECTRIC TESTER	1
2	SMALL TAKE ANYWHERE OSCILLOSCOPE FOR FIELD FLUKE	1
5	CURRENT CLIPS 3 1/2 DIG MAX 400 AMPERE	1
9	DESOLDER SUCKER STATION	1
15	ECG PATIENT SIMULATOR WITH ECG - BLOODPRESSURE-RESPIRATION AND TEMP	1
16	DEFIBRILLATOR TESTER	1
29 : NURSE TRAINING CENTER		
4	OVERHEAD PROJECTORS	2
5	CAMERA TO MAKE SLIDES	1
6	SLIDE PROJECTORS	2
7	COPYING MACHINE	1
8	COMPUTER WITH PRINTER	1
9	TELEVISION SET	1
10	VIDEORECORDER	1
30 : Others		

ITEM @NO.	DESCRIPTION	Q'ty
3	VEHICLES;ONE-PATIENT AMBULANCE (DIESEL)	2
6	ELECTRICITY GENERATORS (250 KVA) (MAIN BUILDING)	2
9	OXYGEN PLANT	1
10	ENVIRONMENTALLY SAFE INCINERATOR	1
12	PERSONAL COMPUTERS	2
13	PRINTERS	2

ANNEX II

ON JAPAN'S GRANT AID PROGRAM

1. Japan's Grant Aid Procedures

(1) The Japan's Grant Aid Program is executed by the following procedures.

- Application (request made by a recipient country)
- Study (Preliminary Study / Basic Design Study conducted by JICA)
- Appraisal & Approval (Appraisal by the Government of Japan and Approval by the Cabinet of Japan)
- Determination of Implementation (Exchange of Notes between the both Governments)
- Implementation (Implementation of the Project)

(2) Firstly, an application or a request for a project made by the recipient country is examined by the Government of Japan (the Ministry of Foreign Affairs) to see whether or not it is suitable for Japan's Grant Aid. If the request is deemed suitable, the Government of Japan entrusts a study on the request to JICA (Japan International Cooperation Agency).

Secondly, JICA conducts the Study (Basic Design Study), using a Japanese consulting firm. If the background and objective of the requested project are not clear, a Preliminary Study is conducted prior to a Basic Design Study.

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

Fourthly, the Project approved by the Cabinet becomes official when pledged by the Exchange of Notes signed by the both Governments.

Finally, for the implementation of the Project, JICA assists the recipient country in preparing contracts and so on.

2. Contents of the Study

1) Contents of the Study

The purpose of the Study (Preliminary Study/Basic Design Study) conducted on a project requested by JICA is to provide a basic document necessary for appraisal of the project by the Japanese Government. The contents of the Study are as follows:

- a) to confirm background, objectives, benefits of the project and also institutional capacity of agencies concerned of the recipient country necessary for project implementation,
- b) to evaluate appropriateness of the Project for the Grant Aid Scheme from a technical, social and economical point of view,
- c) to confirm items agreed on by the both parties concerning a basic concept of the project

- d) to prepare a basic design of the project,
- e) to estimate cost involved in the project.

Final project components are subject to approval by the Government of Japan and therefore may differ from an original request.

Implementing the project, the Government of Japan requests the recipient country to take necessary measures involved which are itemized on Exchange of Notes.

2) Selecting (a) Consulting Firm(s)

For smooth implementation of the study, JICA uses (a) consulting firm(s) registered. JICA selects (a) firm(s) through proposals submitted by firms which are interested. The firm(s) selected carry(ies) out a Basic Design Study and write(s) a report, based upon terms of reference made by JICA.

The consulting firm(s) used for the study is(are) recommended by JICA to a recipient country after Exchange of Notes, in order to maintain technical consistency and also to avoid possible undue delay in implementation caused if a new selection process is repeated.

(3) Status of a Preliminary Study in the Grant Aid Program

A Preliminary Study is conducted during the second step of a project formulation & preparation as mentioned above.

A result of the study will be utilized in Japan to decide if the Project is to be suitable for a Basic Design Study.

Based on the result of the Basic Design Study, the Government would proceed to the stage of decision making process (appraisal and approval).

It is important to notice that at the stage of Preliminary Study, no commitment is made by the Japanese side concerning the realization of the Project in the scheme of Grant Aid Program.

3. Japan's Grant Aid Scheme

1) What is Grant Aid?

The Grant Aid Program provides a recipient country with non reimbursable funds needed to procure facilities, equipment and services for economic and social development of the country under the following principles in accordance with relevant laws and regulations of Japan. The Grant Aid is not in a form of donation or such.

2) Exchange of Notes (E/N)

The Japan's Grant Aid is extended in accordance with the Exchange of Notes by both Governments, in which the objectives of the Project, period of execution, conditions and amount of the Grant etc. are confirmed.

3) "The period of the Grant Aid" means one Japanese fiscal year which the Cabinet approves the Project

for. Within the fiscal year, all procedure such as Exchange of Notes, concluding a contract with (a) consulting firm(s) and (a) contractor(s) and a final payment to them must be completed.

4) Under the Grant, in principle, products and services of origins of Japan or the recipient country are to be purchased.

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

However the prime contractors, namely, consulting, contractor and procurement firms, are limited to "Japanese nationals". (The term "Japanese nationals" means Japanese physical persons or Japanese juridical persons controlled by Japanese physical persons.)

5) Necessity of the "Verification"

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

6) Undertakings required to the Government of the recipient country

In the implementation of the Grant Aid, the recipient country is required to undertake necessary measures such as the following:

- i) to secure land necessary for the sites of the project and to clear and level the land prior to commencement of the construction work,
- ii) to provide facilities for distribution of electricity, water supply and drainage and other incidental facilities in and around the sites,
- iii) to secure buildings prior to the installation work in case the Project is providing equipment,
- iv) to ensure all the expenses and prompt execution for unloading, customs clearance at the port of disembarkation and internal transportation of the products purchased under the Grant Aid,
- v) to exempt Japanese nationals from customs duties, internal taxes and other fiscal levies which will be imposed in the recipient country with respect to the supply of the products and services under the Verified Contracts,
- vi) 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.

7) Proper Use

The recipient country is required to maintain and use facilities constructed and equipment purchased under the Grant Aid properly and effectively and to assign staff necessary for their operation and maintenance as well as to bear all expenses other than those to be borne 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 shall 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 Government of the recipient country or its designated authority under the contracts verified.

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

ANNEX III

Necessary measures to be taken by the Government of Suriname in case Japan's Grant Aid is extended.

1. To provide data and information necessary for the Project;
2. To bear commissions to the Japanese foreign exchange bank for its banking services based upon the Banking Arrangement (B/A);
3. To ensure prompt unloading, tax exemption, and customs clearance at the port of disembarkation in Suriname and prompt internal taxes and other fiscal levies which may be imposed in Suriname with respect to the supply of the products and services under the verified contracts;
4. To exempt Japanese Nationals from customs duties, internal taxes and other fiscal levies which may be imposed in Suriname with respect to the supply of the products and services under the verified contract;
5. To accord Japanese Nationals, whose services may be required in connection with the supply of products and the services under the verified contracts, such facilities as may be duration of their work;
6. To use and maintain properly and effectively all the equipment purchased under the Grant Aid;
7. To bear all the expenses other than those to be borne by the Grant Aid for the Project;



ACADEMISCH
ZIEKENHUIS
PARAMARIBO

Paramaribo 27 November 1996

No. 437

Bijlagen :

Ref.: MS/IRP

Onderwerp: Program
Academic Hospital.

Dr. Kazuo Hikita

Team Leader Japanese Study Team

Dear Sir,

With regard to our discussion on the renovation of the Intensive Care Unit of the Academic Hospital Paramaribo, I may inform you that this renovation is scheduled to be completed in August 1997.

The renovation works include, but are not limited to the expansion of the current localities.

Concerning the position of pediatrician and neurosurgeon, I may inform you that dr. Jgor Janicina has been employed as a pediatrician by the hospital since October 14, 1996.

As of September 1997, the hospital will have one more full-time pediatrician, making it a total of two.

As for the specialism of neurosurgery, the Academic Hospital Paramaribo has a twinning agreement with the Dutch Slotervaart hospital. Under this agreement, the neurosurgeon dr. Eric Bongartz, visits the Academic Hospital for one week every month.

He is also available in case of emergencies.

Currently, a neurosurgeon is being trained especially for the Academic Hospital. His training will be concluded in December of 1997, after which he will be employed full-time in our hospital.

We are aware of the fact that the current situation is not an ideal one; however, the medical care to our population, especially the financially disadvantaged, is hereby guaranteed.

Please be assured that we are constantly striving to improve our present situation, a goal which will be greatly aided by the succesful implementation of the Japan Grant Aid Project.

Warmest Regards,

Drs. Rabindre T. FARMESSAR

Managing Director Academic Hospital Paramaribo

JICA