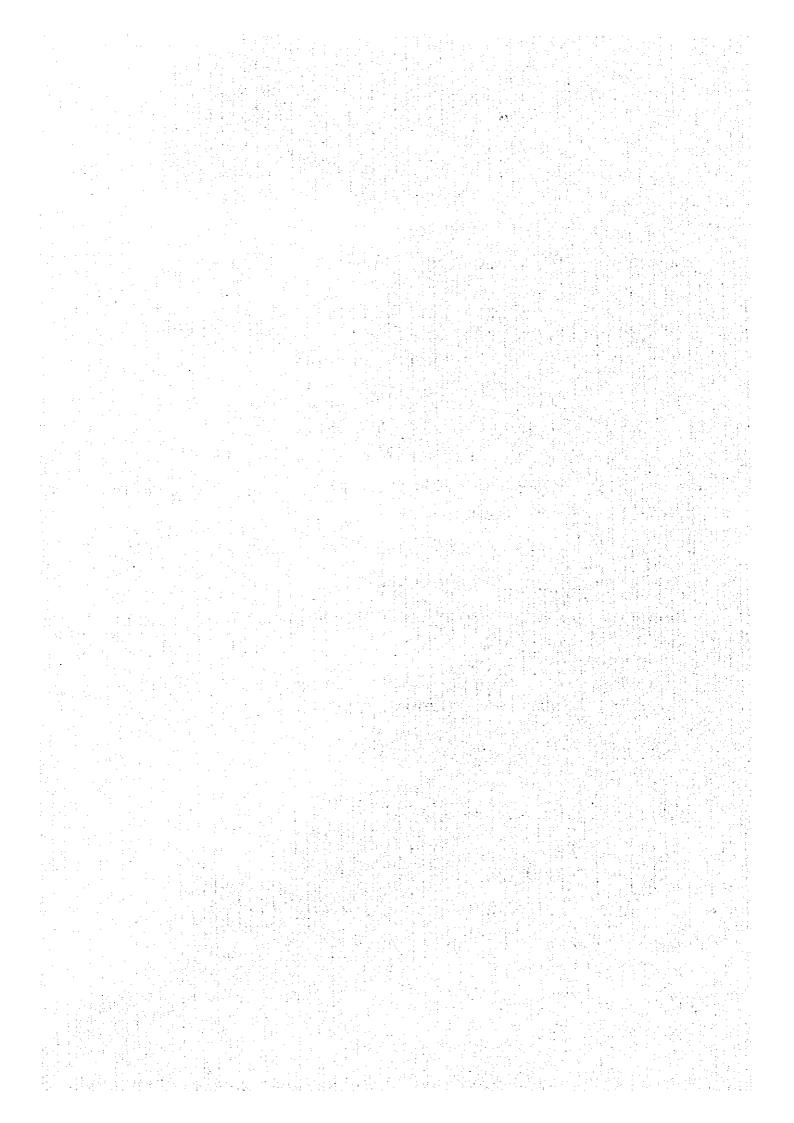
## **APPENDICES**

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### [1] Basic Design Survey (June 22 - July 20, 1997)

1. Dr. Kazuo Hikita, MD Leader Bureau of International Cooperation International Medical Center of Japan Ministry of Health and Welfare 2. Ms. Yuko ISHIZAWA **Project Coordinator** First Project Study Division, Grant Aid Project Study Department, JICA Pacific Consultants International 3. Mr. Tetsuji HATANO Project Manager Architectural Pacific Consultants International 4.Mr. Hiroaki NAKAMURA Planner 5. Mr. Kenzo MIYOSHI Training and Pacific Consultants International **Equipment Planner** Facilities and Pacific Consultants International 6.Mr. Takatsugu SHIMADA **Utilities Planner** (Site Investigation) 7. Ms. Yuko SASA Pacific Consultants International Cost and Procurement Planner

## [2] Draft Report Explanation (September 7 ~ September 21, 1997)

1 Team Leader,
Hidetoshi ISHIOKA

First Project management Division, Grant Aid Projectg Management Department, Japan International Cooperation Agency (JICA)

2 Technical Adviser,
Dr. Masami FUJITA

Bureau of International Cooperation, International Medical Center of Japan Ministry of Health and Welfare

3 Project Manager,Tetsuji HATANO

Pacific Consultants International

4 Training and Equipment Planner,

Pacific Consultants International

Kenzo MIYOSHI

Pacific Consultants International

5 Facilities and Utilities Planner,
Takatugu SIIIMADA

Pacific Consultants International

6 Cost and Procurement Planner,

Yuko SASA

# [1] Basic Design Survey (June 22 - July 20, 1997)

| No  | Date             | Place   | Activity   |
|-----|------------------|---|--|
| 1.  | June 22<br>(Sun) | NRT (10:50) - CGK (16:05) JL725   |  |
| 2.  | June 23          | Jakarta   | in the structure was a superior of the state |
|     | (Mon)            | 9:00 JICA Indonesia office  | Courtesy calls to and meeting with Mr. Sasaki and Mr. Katayama   |
|     |                  | 10:00 Embassy of Japan  | Courtesy calls to and meeting with Mr. Uzu   |
| 1 1 | 1                | 11:00 Bureau of Planning,   | Courtesy calls to and meeting with Ms. Farida Djoko and  |
|     |                  | Ministry of Health  | Dr. Kashiwagi, JICA technical adviser  |
|     |                  | 13:00 CET   | Courtesy calls to and meeting with Dr. Surono, Director of CET   |
|     |                  | 15:30 BAPELKES in Jakarta   | Courtesy calls to and meeting with dr. H.Tjutun Maksum, Mph  |
| 3.  | June 24<br>(Tue) | Jakarta   | Analysis of collected data and information   |
|     |                  | CGK (13:10) - UPD (16:20) GA730   |  |
|     | 11.              |   |  |
|     |                  | Ujung Pandang 19:00 KANWIL, Ujung Pandang   | Courtesy calls to and meeting with the officials from KANWIL, Dr. Burhanuddin, and BAPELKES, Dr.Salahuddin.  |
|     |                  | 23:00 Sahid Makkasar Hotel  | Team meeting   |
| 4.  | June 25<br>(Wed) | Ujung Pandang<br>09:00 BAPELKES-UPD<br>10:00  | Meeting with the officials from: BAPELKES-UPD  Meeting with the officials from BAPPENAS: Dr. Triono, Director of BAPPENAS KSKG, and staffs   |
|     |                  | 13:00 Lunch in BAPELKES-UPD<br>Dr.Hikita, Ms.Ishizawa, Mr.Hatano and<br>Mr.Miyoshi/ | or DATTERNAS KOKO, and statis  |
|     |                  | 14:30 KANWIL<br>Mr.Nakamura, Mr.Shimada, Ms.Sasa /<br>14:00 BAPELKES-UPD            | Meeting with the officials from KANWIL and BAPELKES-UPD Inspection of Project Site   |
| 5.  | June 26<br>(Thu) | Ujung Pandang Dr.Hikita, Ms.Ishizawa, Mr.Hatano/                                    |  |
|     | * *              | 08:30 Japanese Consulate at UPD   | Courtesy calls to and meeting with the officials from Japanese Consulate at UPD  |
|     |                  | Others/   | Analysis of Collected Data   |
|     |                  | UPD (11:20) - MND (13:00) GA740   |  |
|     |                  | <u>Manado</u>   |  |
|     |                  | 15:45 KANWIL-MND  | Courtesy calls to and meeting with the officials from:   |
|     | 1 1 1 1          |   | - KANWIL: Dr.Sven, Dr.W.A.Kalalo and Dra.Rondonuwu   |
|     |                  |   | - BAPELKES-MND: Dr.Hanneke, Ms.Andy  |
|     |                  | 17:30 BAPELKES-MND  | Inspection of the project site   |
| 6.  | June 27<br>(Fri) | Manado<br>09:00 BAPELKES-MND  | Meeting and discussion on the component of facilities and curriculum with the officials from BAPELKES-MND: Dr. Hanneke, Director of Bapelkes, and other staffs Inspection of the project site  |

|   | No  | Date                                  | Place   | Activity  |
|---|-----|---------------------------------------|---|---|
|   | 7.  | June 28<br>(Sat)                      | Manado  | Analysis of collected data and information  |
|   | 8.  | June 29<br>(Sun)                      | Manado  | Team meeting and analysis of collected data and information   |
|   | 9.  | June 30<br>(Mon)                      | Manado<br>11:30 BAPELKES-MND                          | Discussion on the Component of Facilities and Equipment with the staff of KANWIL and BAPELKES-MND   |
|   |     |                                       |   | Investigation of the equipment and construction materials   |
|   | 10. | Jul. 1<br>(Tue)                       | Manado<br>09:00 KANWIL-MND                            | Meeting on Minutes of discussions with the staff of KANWIL and BAPELKES-MND   |
|   | *   |                                       | Dr. HIKITA, Ms.ISHIZAWA,<br>Mr.HATANO/                |   |
|   |     |                                       | 11:30 PUSKESMAS<br>MND (14:00) - CGK (17:45) GA741    | Inspection of Relative facilitiy.   |
|   |     | :                                     | Mr.NAKAMURA, Mr.MIYOAHI,<br>Mr.SHIMADA and Ms.SASA/   |   |
|   |     |                                       | 12:00 BAPELKES-MND                                    | Inspection of Project Site.  Meeting with the staff of BAPELKES-MND   |
|   | 11. | Jul. 2<br>(Wed)                       | Jakarta<br>10:00 Ministry of Health                   | Meeting on Minutes of discussions with MOH/Ms.Farida, CET/IDr. Djoko and Ms.Haryafi and BAPPENAS/Mr.Arum  |
| : |     |                                       | Manado<br>09:00 BAPELKES-MND                          | Meeting with the staff of BAPELKES-MND, Local Consultant  |
| • |     |                                       | 12:00 BAPELKES-MND                                    | Investigation of construction materials.  |
|   | 12. | Jul. 3<br>(Thu)                       | Jakarta<br>9:00 Survey Consultant                     | Discussion on survey works in Ujung Pandang and Manado.   |
|   |     |                                       | 14:00 Ministry of Health                              | Signing on the Minutes of Discussions by Dr. Hidayat and Dr. Hikita. (with attendance of KAKANWIL of South Sulawesi and North Sulawesi, Dr. Triono of BAPPENAS, Mrs. Farida and Dr. Murawati of MOH.) |
|   |     |                                       |   |   |
|   |     |                                       | Manado 08:30 PLN/Mr, Shimada                          | Discussion on Power supply with staff of PLN and Mr. Denny.   |
|   |     |                                       | 10:00 BAPELKES-MND / Mr.Nakamura and Ms. Sasa         | Discussion on the future road with Public Works about the future road   |
|   |     |                                       | 11:00 TELKOM/Mr.Shimada 13:00 TATAKOTA-MND/Mr.Shimada | Discussion on Telephone line with TELKOM  Discussion on Master Plan and necessary procedures for  |
|   |     | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | and Ms. Sasa  | construction.   |
| 1 |     |                                       | 15:00 BAPELKES-MND                                    | Meeting with Local Consultant about Staff House and staff of BAPELKES-MND   |
|   |     |                                       |   |   |
|   |     |                                       |   |   |

| No           | Date            | Place   | Activity   |
|--------------|-----------------|---|--|
| 13.          | Jul. 4<br>(Fri) | Jakarta   |  |
|              | (rii)           | 12:00 JICA Indonesia Office                           | Report on the field survey result to Mr. Suwa and Mr. Katayar  |
|              |                 | 14:00 Embassy of Japan                                | Report on the field survey result to Mr. Uzu   |
|              |                 |   |  |
|              | 1 :             | Ma 1011/74 WA 100W (22.20) 11 224                     |  |
| :            |                 | Ms. ISHIZAWA / CGK (23:30) JL726→                     |  |
|              |                 | Manado  | Detailed Discussion on Coality when with the staff of  |
|              |                 | 09:00 BAPELKES-MND/Mr.Nakamura and Ms. Sasa           | Detailed Discussion on facility plan with the staff of BAPELKES-MND  |
|              |                 |   |  |
|              |                 | 11:00 PDAM/Mr.Shimada                                 | Discussion on Water supply with PDAM,  |
|              |                 | 15:00 BAPELKES-MND                                    | Meeting with local consultant for purchasing investigation of construction materials.  |
| 14.          | Jul. 5          | <u>Jakarta</u>  |  |
|              | (Sat)           | Mr. HATANO/   | Inspection of relevant facilities  |
| 1            | 14              | Mr. HIKITA/   | Investigation of the local contractors and laborers  |
|              |                 | CGK (09:00) CX718                                     | For another survey work  |
|              |                 |   |  |
|              |                 | Manado  |  |
|              |                 | Mr.Nakamura, Mr. Miyoshi and Ms. Sasa/<br>9:00 Leilem | Purchasing investigation of the equipment and construction materials with Ms. Henny  |
| , ,          | !               | 15:00 BAPELKES- MND                                   |  |
|              |                 | Mr.Shimada/   |  |
|              |                 | 9:00 BAPELKES-MND                                     | Detailed discussion on M/E matters.  |
|              |                 | 11:00 PLN   |  |
| 15.          | Ju. 6           | Mr. HATANO  |  |
|              | (Sún)           | CGK MND GA 730  |  |
|              |                 | Manado  | Team meeting and analysis of collected data and information  |
| 1.46<br>1.35 |                 |   |  |
| 16.          | Jul. 7          | Manado  |  |
|              | (Mon)           | 9:00 BAPELKES-MND                                     | Final meeting and discussion on Equipment and Facility Plan,   |
|              |                 |   | Budget and Portions by Indonesian side with BAPELKES-MN  |
|              |                 | Mr.Miyoshi /  |  |
|              |                 | MND (14:00) - UPD ( ) GA741                           |  |
| 17.          | Jul. 8<br>(Tue) | Mr. Hatano, Mr.Nakamura, Mr.Shimada<br>and Ms.Sasa /  | Total and Applied Total Ap |
| 1.1          | taucy           | MND (08:00) - PAL (10:45) BO444                       |  |
| •            |                 | Palu  |  |
|              | Š               | 14:30 BAPELKES-PAL                                    | Inspection of BAPELKES-PAL   |
|              |                 |   | Meeting with the staff of BAPELKES-PAL   |
|              |                 | <u>UPD</u> / Mr. Miyoshi                              |  |
|              | •               | KANWIL and BAPELKES-UPD                               | Discussion of Equipment and Curriculum.  |
| - 1          |                 |   | Purchasing investigation of the equipment  |

|         | :                                     |   |  |
|---------|---------------------------------------|---|--|
| · · · · |                                       |   |  |
| No      | Date                                  | Place   | Activity   |
| 18.     | Jul. 9<br>(Wed)                       | PALU<br>8:30 KANWIL-PAL                         | Courtesy calls to and meeting with the staff of KANWIL-PAI and BAPELKES-PAL  |
|         |                                       | PAL (13:00) - UPG (13:55) BO492                 |  |
|         | 4                                     | Ujung Pandang                                   |  |
|         |                                       | Mr.Miyoshi/                                     | Purchasing investigation of the equipment  |
|         |                                       | All Team Members/                               | A CONTRACTOR OF A STANDARD AND A DESCRIPTION OF A STANDARD AND A STANDARD A STANDARD AND A STANDARD AND A STANDARD  |
|         |                                       | 16:30 Victoria Holel                            | Meeting with the staff of KANWIL-UPD and BAPELKES-U  |
| 19.     | Jul. 10<br>(Thu)                      | Mr. HATANO and Mr. SHIMADA, Ms. SASA            |  |
|         | (1110)                                | UPD (09:15) - KDR (10:05) SG850                 |  |
|         | :<br>: \$.                            | 11:00 Bapelkes KDR                              | Inspection of BAPELKES-KDR   |
|         |                                       |   | Meeting with the staff of BAPELKES-KDR and KANWIL-K  |
|         |                                       | Ujung Pandang                                   | The state of the s |
|         |                                       | Mr. Miyoshi and Mr. Nakamura                    | Inspection of project site   |
|         |                                       |   | Purchasing investigation of the equipment and construction   |
|         |                                       |   | materials  |
|         |                                       | V. J.J  |  |
| 20.     | Jul. 11<br>(Fri)                      | Kendari<br>08:00 KANWIL KDL                     | Courtesy call to and meeting with the officials from KANWII  |
|         | (,,,,                                 |   | KDL  |
|         |                                       | KDL (10:30) - UPD (11:20) SG855                 |  |
|         |                                       | Ujung Pandang                                   |  |
|         |                                       | Mr. Nakamura and Mr. Miyoshi/                   | Meeting with Bapelkes-UPD  |
|         |                                       | AM Bapelkes-UPD                                 | Purchasing investigation of the equipment and construction   |
|         |                                       |   | materials  |
| ;       |                                       | Mr.Hatano, Mr.Nakamura, Mr.Shimada and Ms.Sasa/ |  |
|         |                                       | 14:30 Bapelkes UPD                              | Inspection of the Project Site   |
|         |                                       | Mr. Miyoshi /                                   |  |
|         |                                       | 14:00 KANWIL-UPD                                | Detailed discussion on the curriculum and equipment.   |
| 21.     | Jul. 12                               | Ujung Pandang                                   |  |
| 21.     | (Sat)                                 |   |  |
|         |                                       | Mr.Hatano/                                      | Meeting with Bapelkes-UPD  |
|         |                                       | UPD (10:35) - CGK (11:45) GA737                 |  |
|         | 1                                     | Others/   |  |
|         | 1:                                    | 9:00 Bapelkes-UPD                               | Meeting with Bapelkes-UPD  |
|         |                                       | Mr.Miyoshi /                                    | Purchasing investigation of the equipment and construction   |
|         | i                                     | UPD (16:35) - CGK (17:45) GA741                 | materials  |
| :       |                                       |   |  |
|         | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | TATACA  |  |
| 22.     | Jul. 13                               | Lakaita   | Team inceting and analysis of collected data and information   |

| No   | Date    | Place                                | Activity   |
|------|---------|--------------------------------------|--|
| 23.  | Jul. 14 | Jakarta / Mr. Hatano and Mr. Miyoshi | ACCOUNT OF THE PROPERTY OF THE |
|      | (Mon)   | 9:00 Victoria Holel                  | Meeting with Mrs. Eudang, MOH, and Dr. Djoko, Mrs. Harya CET.  |
|      | ·       |                                      | Purchasing investigation of the equipment and construction materials.  |
| ;    |         |                                      |  |
|      |         | Ujung Pandang                        |  |
|      |         | Mr. Nakamura and Ms. Sasa            |  |
| : .  |         | 9:00 PP Office                       | Purchasing investigation of the construction materials.  |
| ,    |         | 10:00 CIPTAKRYA office               | Discussion on Master Plan  |
|      | ; ;     | 10:30 TATAKOTA office                | Discussion on Building Code  |
| :    |         |                                      | Discussion on Facility Plan  |
|      |         | 11:00 BAPELKES-UPD                   | Purchasing investigation of the construction materials.  |
| ÷.   |         | 16:00 PT. ADHIKARYA                  |  |
| :    | :       | Mr. Shimada                          |  |
| ٠    |         | 8:30 PLN office                      | Discussion on Power Supply with PLN  |
| 4.1  | :       | 10:00 TELKOM                         | Discussion on Telephone line with TELKOM   |
| :    |         | 11:30 PDAM                           | Discussion on Water Supply with PDAM   |
|      |         | 13:00 Nissui-con                     | Meeting and discussion on the Master Plan of Water Supply Nissui-con   |
|      |         | 10:00 TATAKOTA office                |  |
|      |         | 11:00 BAPELKES-UPD                   | Meeting with KAWIL, BAPELKES-UPD   |
|      |         | 15:30 PP office                      | Purchasing investigation of the equipment and construction materials.  |
|      |         | 17:00 Victoria Hotel                 | Meeting and discussion on the Portion of Indonesian side wit KAWIL, BAPELKES-UPD   |
| 24.  | Jul. 15 | Jakarta                              |  |
|      | (Tue)   | Mr. Hatano and Mr. Miyoshi           | Purchasing investigation of the equipment and construction   |
|      |         |                                      | materials.   |
| :    |         | Ujung Pandang                        |  |
|      |         | Mr. Nakamura, Mr.Shimada, Ms. Sasa   | •  |
|      |         | 9.00 BAPELKES-UPD                    | Meeting with Local Consultant  |
| 1    |         | 11:00 KANWIL-UPD                     | Final meeting and discussion on the facility plan and portion  |
|      |         | 11.00 KARWIE-UPD                     | Indonesian side with KAKANWIL  |
|      |         |                                      |  |
|      |         | UPD (16:35) - CGK (17:45) GA741      |  |
| 25.  | Jul. 16 | <u>Jakarta</u>                       |  |
|      | (Wed)   |                                      | Team meeting and analysis of collected data.   |
| , .  |         | 16:00 BAPPENAS office                | Final meeting and discussion on the Budget for the Indonesian  |
|      | *       |                                      | portion with Dr. Marthini/BAPPENAS, Mrs. Endang/MOH an Dr. Djoko and Mrs Haryati/CET.  |
| 1,   |         |                                      | series and the time and the series   |
| 26.  | Jul. (7 | Jakarta                              | Team meeting and analysis of collected data and information.   |
| 2019 | (Thu)   |                                      |  |

| lo  | Date             | Place  | Activity   |
|-----|------------------|--|--|
| 27. | Jul. 18<br>(Fri) | Jakarta<br>11:00 JICA Office<br>14:00 Embassy of Japan | Report of the result of field survey. Report of the result of field survey.                          |
| 28. | Jul. 19<br>(Sat) | <u>Jakarta</u>   | Inspection of similar facilities.  Purchasing investigation of the equipment construction materials. |
|     |                  | CGK (23:30) JL726                                      |  |
| 29. | Jul. 20<br>(Sun) | - NRT (08:30)  |  |

# [2] Draft Report Explanation (SEPTEMBER 7 - SEPTEMBER 21, 1997)

| No     | Date            | Place   | Activity  |
|--------|-----------------|---|---|
| 700 mg | Sep. 7<br>(Sun) | <mr. hatano=""><br/>NRT (10:50) - CGK (16:05) JL725</mr.>   |   |
| 2.     | Sep.8<br>(Mon)  | Jakarta   | Meeting with Local Consultants. Investigation of purchase of the purchase of construction materials   |
| 3.     | Sep.9<br>(Tue)  | <mr. dr.="" fujita,="" ishioka,="" miyoshi,="" mr.="" ms.="" sasa="" shimada,=""><br/>NRT (10:50) - CGK (16:05) JL725</mr.> |   |
| :      |                 | <mr. hatano=""></mr.>   | Meeting with Local Consultants.  Investigation of purchase of the purchase of construction materials  |
| 4.     | Sep.10<br>(Wed) | Jakarta 9:00 JICA Indonesia Office  | Courtesy calls to and meeting with Mr. SUWA and Mr. KATAYAMA  |
|        |                 | 11:00 CETHP   | Courtesy calls to and meeting with Dr. Surono and other staff of CETHP, Ms. Farida, and Mr. Kashiwagi   |
|        |                 | CGK (17:20) - UPD (20:50) SG412   |   |
| 5.     | Sep.11<br>(Thu) | Ujung Pandang<br>9:00 KANWIL-UPD  | Courtesy calls to and meeting with Mr. Andi, Mr. Astori from KANEIL-UPD, and Mr. HIRABAYASHI.   |
|        |                 | 11:30 BAPELKES-UPD  | Courtesy calls to and meeting with Dr. Salahuddin, Head of BAPELKES, and officials from; - CETHP - KANWIL-UPD - BAPELKES-UPD                        |
| 6.     | Sep.12<br>(Fri) | Ujung Pandang<br>9:00 KANWIL-UPD  | Discussion with the officials from KANWIL and BAPELKES-UPD  |
|        |                 | UPD (11:20) - MND (13:00) GA740<br>16:00 KANWIL-MND   | Courtesy calls to and meeting with the officials from:  - Bureau of Planning, MOH  - CETHP  - KANWIL-MND  - BAPELKES-MND                            |
| 7.     | Sep.13<br>(Sat) | Manado 9:00 KANWIL-MND <mr. dr.="" fujita="" ishioka,=""></mr.>   | Discussion with the Officials from MOH, CETHP, KANWIL and BAPELKES MND.   |
|        |                 | 11:00 KANWIL-MND  14:00 BAPELKES-MND  | Hand-over Ceremony for the Project of Strengthening District<br>Health Project in Sulawesi<br>Discussion with Dr. Hanneke, Head of BAPELKES-MND and |
|        |                 |   | other staff. Investigation of the Project Site.   |

| No  | Date            | Place                                       | Activity  |
|-----|-----------------|---|---|
| 8.  | Sep14<br>(Sun)  | Manado                                      | Team meeting and analysis of collected data and information   |
| 9.  | Sep.15<br>(Mon) | Manado<br>9:00 BAPELKES-MND                 | Investigation into water supply   |
|     |                 | 14:00 BAPELKES-MND                          | Meeting with Dr. Hanneke and other staff from CETHP   |
|     |                 | 18:30 TOPHILL                               | Meeting with the officials from BAPELKES-MND  |
| 10. | Sep.16<br>(Tue) | <u>Manado</u>                               |   |
|     |                 | 10:30 KANWIL-MND                            | Meeting with the officials from KANWIL-UPD and BAPELKES-MND   |
|     |                 | MND (14:00) - CGK (17:45) GA741             |   |
| 11, | Sep.17<br>(Wed) | Jakarta<br>11:00 Bureau of Planning, MOH    | Discussion on the Minutes of Discussions with the officials from  |
|     |                 |   | - Ministry of Health  |
|     |                 | <ms. sasa=""></ms.>                         | - CETHP<br>- KANWIL-MND   |
|     |                 | CGK (23:30) JL726 →NRT                      |   |
| 12. | Sep.18<br>(Thu) | Jakarta                                     | Team meeting and analysis of collected data and information   |
| 13. | Sep.19          | Jakarta                                     |   |
|     | (Fri)           | 9:00 Bureau of Planning, MOH                | Signing on the Minutes of Discussions by Dr. Hidayat and Mr. Ishioka. (with attendance of Mrs. Farida from MOH, Dr. Suron and other staff from CETHP, and Dr. Hirabayashi, Dr. Kashiwag and Mr. Katayama from JICA) |
| :   |                 | 11:00 JICA Indonesia Office                 | Report on the survey result to Mr. Suwa and Mr. Katayama.   |
|     |                 | < Mr. Ishioka, Dr. Fujita >                 |   |
|     |                 | CGK (23:30) JL726 →NRT                      |   |
| 14. | Sep.20<br>(Sat) | < Mr. Hatano, Mr. Miyoshi,<br>Mr. Shimada.> | Meeting with the local consultant.  Investigation of purchase of the equipment and construction materials.  |
| 15. | Sep.21<br>(Sun) | CGK (23:30) JL726 →                         |   |

### [1] Basic Design survey(June 22~July 20, 1997)

1. Embassy of Japan

Mr. UZU Shinobu : Second Secretary, Embassy of Japan

2. Consulate of Japan in Ujung Pandang

Mr. TAGOUCHI Susumu : Assistant Consul

3. JICA Jakarta Office

Mr. SASAKI Hiroyo : Assistant General Manager

Mr. KATAYAMA Hiroyuki : Assistant Resident Representative

4. JICA's Expert

Mr. KASHIWAGI Etsurou : Health Project Management Adviser

Mr. HIRABAYASHI Kunihiko : Leader of the Project for Improvement

District Health Services

5. BAPPENAS (Social Welfare Health & Nutrition Bureau: KSKG)

Dr. Triono : Director of KSKG

Dr. Marthini Budi Salijo MPH. : Staff of KSKG

Mr. Dadang Rizki Fatman SH, MPA : Staff of KSKG

Mr. Arijan AT : Staff of KSKG

6. Ministry of Health, Bureau of Planning

Badi, S. Argadiredja, MD, DTM&H, : Chief of Bureau of Planning

MPH

Ms. Farida Djoko: Staff of Bureau of PlanningMs. Endang Siswati: Staff of Bureau of Planning

Dr. Mawaruati : Staff of Bureau of Planning

7. Center for Education and Training of Health Personnal (CETHP)

Dr. Surono : Director of CETHP

Dr. Djoko Dwijanto

Ms. Haryati Pusdiklat : Staff of CETHP

8. BAPELKES, Cilandak Jakarta

Dr. H. Tjutjun Maksum, MPH : Director of BAPELKES- Cilandak

9. KANWIL, Ujung Pandang (Province Health Office, South Sulawesi)

Dr. H. Burmanuddin Yusuf DTM&H : Head of KANWIL - UPD

Dr. Satria Taifur

Dr. Asrori Asnawi, MPH

Dr. Andi Muhndir, MPH

Drs. A. Manan Syamsudin

Nurhayah Penni

Mr. Utik Mandsawati

**Administration Coordinator** 

Chief of Health Manpower Division

: Chief of Program Planning & Evaluation,

Division

Head of Food & Pharmacy Division

SKM Staff

HPP

10. BAPELKES, Ujung Pandang

Dr. Salahuddin Palloge, MPHM

Dr. Djohan Kurnia, MD, MPH

Ms. Johana J. Sarra

Drs. Welem Sande. T, MKN

Dr. H. Resmiaty L.D., SKM

Mr. Mappeasse, SKM

Ms. Masrida Baharuddin, SKM

Mr. Zakariah M.

Mrs. Mappeati Nyorong

Head of BAPELKES- UPD

Trainer of BAPELKES- UPD

Trainer of Health Administration

Trainer of Public Health

**Head of Administration Division** 

Chief of Program Operational Division

Staff of Operational Division

Administration Staff / Equipment

Consultant of BAPELKES - UPD

11. KANWIL, Manado

Dr. Sven A. Tandayu, SKM

Dr. Willy E. Kalalo MAH

: Head of KANWIL - MND

Administration Coordinator, Chief of

Planning Division

Public Relation / Chief of Administration Dra. Evie. Rondonuwa

Division

12. BAPELKES, Manado

Dr. Hanneke Pasla Wullur

Dr. H.S. BATUNA

Dr. F. Sugengp. MHA

Dr. Nico Gumansalangi

Drs. Tuwaidan Eddy

Dr. Y. Bukarakombang

Ms. Anoy Rasmawati, SKM

Ms. Elisabeth Kawatu, BA

Ms. Lefina A. Gerungan, AMK

Ms. Ny. S. Tarimalianto

Ms. Hartin S. Alim

Ms. Dian Erawaty, SKM

: Head of BAPELKES - MND

Trainer

Trainer

Trainer

Trainer

Trainer

Staff

Administration Staff

: Staff (Nurse)

Administration Staff (Project Budget)

Administration Staff (Routine Budget)

Staff

Ms. Esther J. Tatuil

: Staff

Mr. Suhaimi Abdulsalam

: Staff

Dr. Bonny Kalensang

: In charge of planning of equipment (860686) Kepalu BAPELKES - MND

Ms. Dian Erawaty, SKM

: Staff

13. DINAS KESEHATAN, Manado

Dr. F. Loprang

: Chief of PsM

14. KANWIL, Palu

Dr. T.I. Miting, MPH

: Chief of Territorial Health Efforts Division

Mr. Martahan, Sitorus, SKM

: Occupation Health & Safety Nutritionist

15. BAPELKES, Palu

Dr. Susilo Budi Santoso, SKM

: Head of BAPELKES - Palu

Dr. Martahan Sitorus, SKM

: Head of Operational Affair / Training Program/Occupational Health & Safety

Nutritionist

Mr. Lahmuddin Mustaqim

: Trainer

Mr. Misra Saulaiman

: Chief of Administration Division

Mr. Hasran

: Equipment Coordinator, Maintenance for

Building and Equipment

Mr. Arifudin

: Staff

Mr. Ruslin C. Lainti

: Staff

16. KANWIL, Kendari

Dr. Takahashi Rahmani MPHM

: Head of KANWIL - Kendari

Ms. Haslinda M. Kes

: Chief of Administration

17. BAPELKES, Kendari

Dr. H. Makkaramnm

: Chief of BAPELKES - Kendari

Drs. Ismail Dramil, TKM

: Chief of Administration Division

18. PT. PLN (PERSERO) WILAYAH W Cabang Ujung Pandang

Mr. M. Iman Agus Prayitno

: Rayon UP. Selatan

19. PDAM (PERUSAHAAN DAERAH AIR MINUM, Kotamadya Ujung Pandang)

Mr. M. Riefad Suaib

: Managing Director

Ir. H. Hilal Yunus

: Director of Technical Unit

20. TELCOM (Kandatel Ujung Pandang)

Mr. Noufal

Chief of Technical Unit

21. Nihon Suido Consultants Co., Ltd.

Mr. Hideki, Asada

Team Leader of Nihon Suido Consultants,

**Ujung Pandang Water Supply** 

Development Project

22. PT. PLN (PERSERO), Wilayah W Cabang Manado

Mr. Victor, I. Monintja, BE

: Chief of Distribution Design Section

Mr. Polche Eindah

: Staff of Distribution Design Section

23. PDAM (PERUSAHAAN DAERAH AIR MINUM, Kotamadya Daerah Tingkat II,

Manado)

Mr. Jan Wawo, BE

: Assistant of Technical Section

24. TELCOM (PT.Telecomunikasi Indonesia), Manado

Mr. Elvizar KH.

: Chief of Marketing Unit

Mr. Pactrice Lumumba K. Beslar

: Staff of Marketing Unit

Mr. Edi Saputra

: Staff of Marketing Unit

25. PT. ELKANA PRIMA CONST. (Consultant for the Construction of Staff House)

Mr. Arie Kalalo

: Lecture of Polytechnic

Mr. Denny Lumi

: Electrical Engineer

26. PT. ASANA Citra Yasa

Ir. Nugrahadjati

: Architect

## [2] Draft Report Explanation (September 7 - September 21, 1997)

1. Embassy of Japan

Mr. Uzu Shinobu

: Second Secretary, Embassy of Japan

2. Jakarta Office

Mr. Suwa Ryu

: Resident Representative

Mr. Katayama Hiroyuki

: Assistant Resident Representative

3. JICA's Expert

Mr. Kashiwagi Etsurou

: Health Project Management Advise

Mr. Hirabayashi Kunihiko

Leader of the Project for Improvement

District Health Services

4. Ministry of Health

Dr. hidayat Hardjoprawito

Secretary General

5. Ministry of Health, Bureau of Planning

Badi, S. Argadiredja, MD, DTM&H, MPH

: Chief, Bureau of Planning

Ms. Farida Djoko

: Staff

6. Center for Education and Training (CET)

Dr. Surono

Director of CET

Drg. Eddie Naydial R, MscPH

Chief of Program Section

Dr. Djoko Dwijanto

**Chief of Training Section** 

Ms. Haryati Pusdiklat

Staff

7. Kanwil, Ujung Pandang (Provincial Health Office, South Sulawesi)

Dr. H. Burmanuddin Yusuf DTM&H

: Head of Kanwil

Dr. Satria Taifur

**Administration Coordinator** 

Dr. Asrori Asnawi, MPH

Chief, Health Personnel Division

Dr. Andi Muhndir, MPH

: Chief, Health Program Building Division

Chief of Planning section

8. BAPELKES, Ujung Pandang

Dr. Salahuddin Palloge, MPHM

Dr. Djohan Kurnia, MD, MPH

Ms. Johana J. Sarra

Dr. Jasmin An

Dr. H. Resmiaty L.D., SKM

Mr. Mappeasse, SKM

Ms. Masrida Baharuddin, SKM

Mr. Zakariah M.

: Head of Bapelkes - UPD

: Trainer

Trainer, Health Administration

: Trainer

: Head of Administration Division

: Chief, Program Operational Division

: Staff of Operational Division

: Administration Staff/Equipment

9. KANWIL, Manado

Dr. F.J.O. Pelealu, MPH

Dr. Willy E. Kalalo MAH

: Chief of Administration

: Administration Coordinator, Chief of

Planning Division

10. BAPELKES, Manado

Dr. Hanneke Pasla Wullur

Dr. F. Sugeng. MHA

Ms. Anoy Rasmawati, SKM

Ms. Elisabeth Kawatu, BA

Ms. Ny. S. Tarimalianto

Ms. Hartin S. Alim

: Head of BAPELKES - MND

: Trainer

: Staff

: Administration Staff

: Administration Staff (Project Budget)

: Administration Staff (Routine Budget)

#### MINUTES OF DISCUSSIONS

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#### **BASIC DESIGN STUDY**

ON

# THE PROJECT FOR HEALTH MANPOWER TRAINING INSTITUTION DEVELOPMENT AT NORTH SULAWESI AND SOUTH SULAWESI

IN

### THE REPUBLIC OF INDONESIA

In response to a request from the Government of the Republic of Indonesia, the Government of Japan decided to conduct a basic design study on the Project for Health Manpower Training Institution Development (hereinafter referred to as "the Project"), and entrusted the study to Japan International Cooperation Agency (JICA).

JICA dispatched to Indonesia 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 which was scheduled to stay in the country from June 22 to July 19, 1997.

The Team has had a series of discussions with relevant officials of the Government of Indonesia and conducted site survey.

In the course of discussions and site survey the team and Indonesian side have confirmed basic issues described in attached sheets.

The team will proceed to further works and prepare the Basic Design Study Report.

Jakarta, July 3, 1997

Dr. Kazuo Hikita

Leader

Basic Design Study Team

Japan International Cooperation Agency

Dr. Hidayat Hardjoprawito Secretary General

Ministry of Health

Government of the Republic of Indonesia

#### ATTACHMENT

1. Objective

The objective of the Project is to improve the function of training centers at North Sulawesi and South Sulawesi by construction of facilities and procurement of equipment.

### 2. Project site

The Project sites are located

- 1) at the existing BAPELKES Manado, North Sulawesi, and
- 2) at the existing BAPELKES Ujung Pandang, South Sulawesi.

These Project sites are shown in ANNEX-I.

3. Responsible and Executing Agencies

Ministry of Health is responsible for the administration of the Project and Secretary General of Ministry of Health is responsible for the execution of the Project.

- 4. Items requested by the Government of Indonesia
  - 1) Construction of the facilities as described in ANNEX-II was finally requested by the Government of Indonesia.
  - 2) Provision of the equipment as described in ANNEX-III was finally requested by the Government of the Indonesia.

However, the final components of the Project will be decided after further studies.

### 5. Japan's Grant Aid System

- (1) The Government of Indonesia has understood the system of Japan's Grant Aid explained by the team. (See ANNEX-IV)
- (2) The Government of Indonesia will take necessary measures, described in Annex-V for 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 team will proceed to further study in Indonesia until July 19, 1997.
- (2) JICA will prepare a draft of the basic design and dispatch a mission to Indonesia in order to explain its contents in September 1997.

#### 7. Other relevant issues

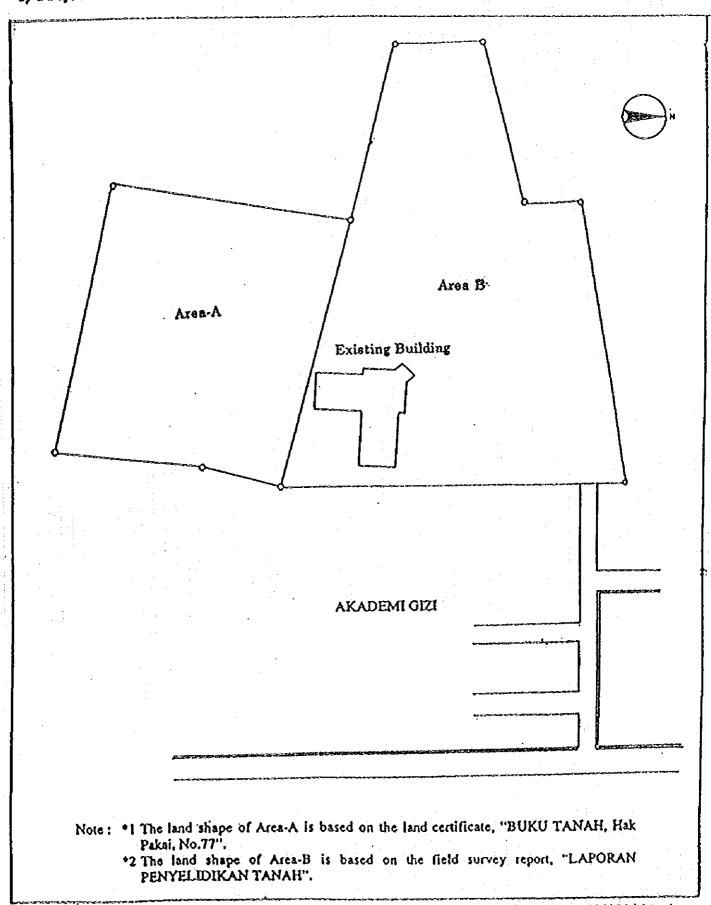
(1) For smooth operation and administration of both BAPELKES, Ujung Pandang and Manado, Indonesian side agreed to allocate necessary budgets by the time of commencement of the operation of new buildings.

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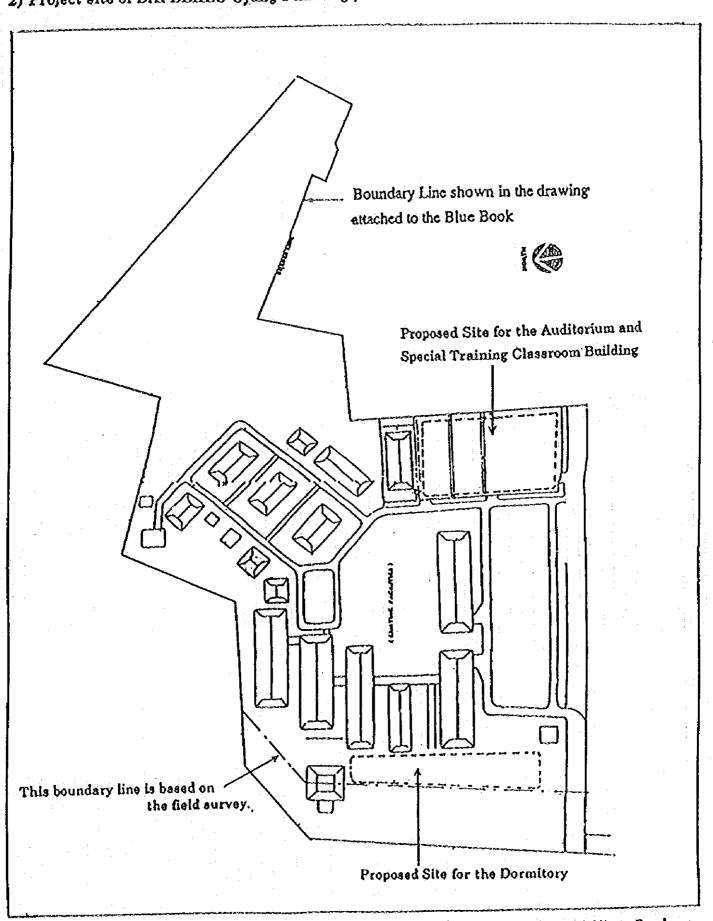
- (2) The KANWIL in North Sulawesi Province agreed that the land shown in ANNEX-I will be used for the facilities of BAPELKES Manado. (See ANNEX-VI)
- (3) For BAPELKES Manado, it is confirmed by both sides that Indonesian side will guarantee following matters:
  - 1) To use the present access road through Akademi GIZI as a construction road as well as a permanent access road to the site.
- 2) To demolish and repair the existing fence and to construct necessary fence in accordance with the basic design of Japan's Grant Aid.
- 3) To clear and level the land before the commencement of the construction works under the Japan's Grant Aid.
- 4) To avoid any trouble with the neighboring residents for the Project.
- 5) To construct staff house by Indonesian side in accordance with the layout plan of the basic design of Japan's Grant Aid.
- (4) For BAPELKES Ujung Pandang, it is confirmed by Indonesian side that a water tank car is not necessary because the public city water pipe has already been installed to BAPELKES Ujung Pandang, and the water will be supplied by next year.

# 1) Project site of BAPELKES Manado, North Sulawesi



Source: BAPELKES Manado

# 2) Project site of BAPELKES Ujung Pandang, South Sulawesi



\* Source: BAPELKES Ujung Pandang

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#### ANNEX-II

### REQUESTED FACILITIES FOR THE PROJECT

- 1. South Sulawesi
  - 1) Auditorium
  - 2) Special Training Classroom
  - 3) Dormitory
- 2. North Sulawesi
  - 1) Training Facility
    - (i) Classroom
    - **OSpecial Training Classroom**
    - **1** Library
    - Administration Office
  - 2) Auditorium
  - 3) Dormitory
  - 4) Dining Room
- Note 1. Both sides confirm that each facilities mentioned above includes the related common spaces such as corridors storage, tollets, machine room, the necessary utilities such as electricity, water supply, sewage, telecommunication, etc. The details of such common spaces and utilities will be discussed further between the Japanese and Indonesian side.
  - 2. The size and capacity of facilities will be determined after further studies.

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# ANNEX-III Equipment List

# North Sulawesi(Manado)

| No. Name of Equipment                          |   | Priority |
|--|---|----------|
| I. Audio Visual Aid/Equipment                  | armente Walder/Sabilipery ophysiologische/dem |          |
| NAV-1 Video Casset Recorder                    |   | В        |
| 2 Video Camera and Lighting                    |   | B        |
| 3 Screen                                       |   | Ā        |
| 4 Radio Cassette Recorder                      |   | C        |
| 5 Cassette Audio Reproduction                  |   | Č        |
| 6 Cassette Video Reproduction                  | •   | č        |
| 7 Photo Camera                                 |   | Ă        |
| 8 Slide Projector                              |   | A        |
| 9 Data Board                                   | •   | A        |
| 10 Sound System                                |   | A        |
| 11 Overhead Projector                          |   | A        |
| 12 Whiteboard                                  |   | Α        |
| 13 Flipchart Stand                             |   | C        |
| 14 Sound System Portable Wireless              |   | Α        |
| 15 Green Board                                 |   | В        |
| 16 Television Monitor                          |   | Α        |
| II. Office Equipment                           | . 11  |          |
| NOE-1 Typewriter                               |   | В        |
| 2 Electric duplicator                          |   | В        |
| 3 Cabinet & Lack                               |   | A        |
| 4 Desk & chair                                 |   | A        |
| 5 White board                                  |   | B        |
| 6 Photocopy machine                            |   | A        |
| 7 Cutting/Binding machine                      |   | A        |
|  |   |          |
| III. Trainer/Widyalswara Equipment             |   |          |
| NTR-1 Desk and chair                           | : .   | Α        |
| 2 Cabinet & Rack                               |   | Α        |
| 3 Whiteboard                                   |   | Α        |
| IV. Classroom Equipment                        |   |          |
| NCE-1 Desk & Chair                             |   | Δ        |
| 2 Whiteboard                                   | ٠   | Δ .      |
| 3 Flipchart stand                              |   | A<br>C   |
|  |   | -        |
| V. Special Training Room Equipment             |   |          |
| a. Special Training Room                       |   |          |
| NST-1 Personal computer + printer<br>2 Scanner |   | A        |
|  |   | A        |
| 3 Computer projector                           |   | В        |

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| b. Simulation Training Room           |                      |
|---------------------------------------|----------------------|
| NSM-1 Midwife phantom                 | A                    |
| 2 Delivery demonstration equipment    | A                    |
| 3 Weighting scale for baby            | В                    |
| 4 Stethoscope                         | C                    |
| 5 Midwife Kit                         | Ā                    |
| 6 Perinatal Kit                       | В                    |
| 7 Resuscitator                        | B                    |
| 8 Infant Incubator                    | В                    |
|                                       |                      |
| 9 Sterilizer                          | В                    |
| 10 Male figure                        | . ⊢ j <b>A</b> .     |
| 11 Female figure                      | $\mathbf{A}$         |
| 12 Human torso and head models        | A                    |
| 13 Heart models                       | A                    |
| 14 Baby doll                          | $\mathbf{A}_{\cdot}$ |
| 15 Desk & Chair                       | A                    |
| VI. Auditorium Equipment              |                      |
| NAE-1 Desk & Chair                    | Α                    |
| TAR T DONG CIMIL                      | ^                    |
| VII. Dormitory Equipment              |                      |
| NDE-1 Bed set                         | Α.                   |
| 2 Rocker                              | Α                    |
| 3 Desk & Chair                        | A                    |
| 4 Television                          | B                    |
| 5 Table lamp                          | В                    |
| 6 Heavy duty washing machine          | . B                  |
|                                       |                      |
| VIII. Dining Room Equipment           |                      |
| NDR-1 Table & Chlar                   | A                    |
|                                       |                      |
| IX. Kitchen Equipment                 |                      |
| NKE-1 Heavy duty freezer              | Α                    |
| 2 Gas stove                           | A                    |
| 3 Rice Cooker                         | Α                    |
| 4 Cooking Set                         | Α                    |
| X. Transportation                     |                      |
| NIP-1 Minibus 20 to 30 seats          | -                    |
| 2 Minibus 7 to 8 seats                | В                    |
|                                       | B                    |
| 3 Motorcycle                          | С                    |
| XI. Library Room Equipment            |                      |
| NLR-1 Reading Desk & Chair            | A                    |
| 2 Desk & Chair                        | Ä                    |
| 3 Cabinet & Rack                      | A                    |
| 4 Photocopy Machine                   | B                    |
| · · · · · · · · · · · · · · · · · · · | D                    |

(Note: A-1st Priority 8-2nd Priority C-3rd Priority)

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# South Sulawesi(Ulung Pangdang)

| No.                 | Name of Equipment  | Priority |
|---------------------|--|----------|
| I. Audio Vis        | ual Ald/Equipment  |          |
|                     | Casset Recorder  | Α        |
| 2 Video             | o Camera and Lighting  | Α        |
| 3 Scree             | n  | A        |
| 4 Radio             | Cassette Recorder  | В        |
| 5 Casse             | ette Audio Reproduction  | В        |
| 6 Casse             | ette Video Reproduction  | В        |
| 7 Photo             | o Camera   | A        |
| · ·                 | Projector  | Α        |
| 9 Electr            | ric Data Board   | С        |
| 10 Data             | Board  | Α        |
| 11 Soun             | d System   | Α        |
|                     | head Projector   | Α        |
| 13 White            |  | Α        |
|                     | hart Stand   | B        |
|                     | d System Portable Wireless   | A        |
| 16 Greer            |  | A        |
| 17 Telev            |  | Α        |
| 18 Close            | Circuit Television (CCTV)  | В        |
| II. Office Equ      | Ilpment  |          |
| SOE-1 Photo         | copy machine   | A        |
| 2 Cuttle            | ng/Blnding machine   | A The    |
| III. Special T      | raining Room Equipment   |          |
| a. Special Tra      |  |          |
| -                   | nal computer + printer   | A        |
| 2 Scann             | <u>-</u>   | Α        |
| 3 Comp              | outer projector  | В        |
|                     | Training Room  |          |
| SSM-1 Midw          | ife phantom  | Α        |
| 2 Delive            | ery demonstration equipment  | Α        |
|                     | iting scale  | В        |
|                     | iting scale for baby   | Α        |
| 5 Stetho            | •  | A        |
| 6 Midwl             | and the second control of the second control | A        |
| 7 Perina<br>8 Resus |  | 8        |
|                     | Incubator  | В        |
| 10 Sterili          |  | В<br>В   |
| 11 Male f           |  | Ä        |
| 12 Femal            |  | Ä        |
|                     | n torso and head models  | Â        |
| 14 Heart            |  | A        |
| 15 Baby             |  | A        |
| •                   |  |          |

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| IV. Auditorium Equipment SAE-1 Desk & Chair V. Dormitory Equipment                                  | <b>A</b>   |
|---|------------|
|   | K          |
|   | •          |
| SDE-1 Bed set   | Α          |
| <ul><li>2 Locker</li><li>3 Desk &amp; chair set</li><li>4 Television</li><li>5 Table lamp</li></ul> | • A        |
|   | Α          |
|   | · <b>B</b> |
|   | В          |
| 6 Heavy duty washing machine  | B          |
| VI. Transportation  |            |
| STP-1 Minibus 20 to 35 seats  | В          |
| 2 Minibus 7 to 8 seats  | В          |
| 3 Motorcycle  | C          |

(Note: A=1st Priority B=2nd Priority C=3rd Priority)

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# ANNEX-IV 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 Grand 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. 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

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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.

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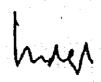
- 6) Undertakings required to the Government of the recipient country
  In the implementation of the Grant Aid, the recipient country is required to
  undertake necessary measures such as the following:
- a) to secure land necessary for the sites of the project and to clear and level the land prior to 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 Ald,
- 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 Ald 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 Ald.

### 8) Re-export

The products purchased under the Grant Ald 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.

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#### ANNEX-V

### NECESSARY MEASURES TO BE TAKEN BY THE INDONESIAN SIDE

The following measures shall be taken by the Government of the Republic of Indonesia on condition that the Grant Ald by the Government of Japan is extended to the Project.

- 1. To provide data and information necessary for the Project;
- 2. To secure, clean, level and reclaim the site for the Project prior to the Project implementation;
- 3. To provide proper access road to the Project site;
- 4. To undertake gardening, fencing, exterior lighting, and other incidental outdoor works in and around the Project site;
- 5. To provide the following incidental utilities to the Project:
  - (1) Electricity distributing line to the site,
  - (2) Water supply distribution main to the site,
  - (3) Drainage main to the site,
  - (4) Telephone trunk line to the site:
- -6. To provide general furniture and equipment such as carpet, curtain and others incidental facilities necessary to the Project;
- 7. To bear commissions to the Japanese foreign exchange bank for its banking services based upon the Banking Arrangement, namely the advising commission of the 'Authorization to Pay' and the payment commission;
- 8. To ensure prompt unloading, tax exemption, and the customs clearance at the port of disembarkation in Indonesia and prompt internal transportation therein of the materials and equipment for the Project purchased under the Grant Aid;
- 9. To exempt Japanese juridical and physical nationals engaged in the Project from customs duties, internal taxes and other fiscal levies which may be imposed in indonesia with respect to the supply of the products and services under the verified contracts;

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- 10. To accord Japanese whose services may be required in connection with the supply of the products and services under the verified contract such facilities as may be necessary for their entry into Indonesia and stay therein for the performance of their work;
- 11. To provide necessary permissions, licenses, and other authorization for implementing the Project, if necessary;
- 12. To assign an appropriate budget and administrative staff for proper and effective operation and maintenance of the facilities and equipment provided under the Project; and
- 13. To bear all the expenses other than those to be borne by the Japan's Grant Aidwithin the scope of the Project.

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PERNYA

NOMOR: 2022/Q.71/05/VI/97

Yang-bertanda tangan di bawah ini :

-N.a ma

: Dr. S. A. TANDAYU, SKM

NIP

: 140 028 899

Jabatan

🤫 Kepala Kantor Wilayah

Departemen Kesehatan RI. Prop. Sulawesi Utara

dengan ini menyatakan bahwa lahan seluas 8000 M2 ( Delapan Ribu Meter Bujur Sangkar ) yang terdiri dari :

- 1. Tanah milik Kantor Wilayah Dep. Kes.RI Prop. Sulut seluas 5000 M2 ( Lima Ribu Meter Bujur Sangkar )
- 2. Tanah pemberian dari Pemda Tkt.I Sulawesi Utara seluas 3000 M2 ( Tiga Ribu Meter Bujur Sangkar )

diserahkan sepenuhnya kepada Balai Pelatihan Kesehatan Manado, untuk dipergunakan sebagai tempat pembangunan Gedung Bapelkes dan tempat kegiatan Bapelkes Manado

Demikian surat pernyataan ini dibuat untuk dipergunakan sebagaimana mestinya.

> ITOR WILAYAH DEP.KES.RI. sulawesi utara,

> > TANDAYU, SKM 140 028 899



## PEMERINTAH PROPINSI DATI I SUALWESI UTARA DINAS KESEHATAN

JLN. 17 AGUSTUS-TELEPON (0431) 62992, 61548 FAX. 61548 MANADO

Nomor Lampiran :

: 456/TU/ /3 /41.97

Perihal : Penyampaian Copy. Sertifikat Tanah Bapelkes Manado.

Manado, 4 Juni 1997.

Kepada Yth: Kepala Kantor Wilayah Dep. Kes. RI Propinsi Sulawesi Utara di 🚎 Manado.

Pada Tahun Anggaran 1995/1996 Pemerintah Daerah Propinsi Dati I Sulut mengalokasikan Dana PAD pada Proyek Penataan dan Pengamanan Fasilitas kantor Dinas Kesehatan Propinsi Daerah Tingkat I Sulawesi Utara di Kodya Manado sebesar Rp. 100.000.000,- (seratus juta rupiah) untuk pengadaan tanah sehubungan akan dibangunnya Balai Pelatihan Kesehatan Manado (Bapelkas) beserta dengan perlengkapan lainnya yang akan dibiayai oleh Bantuan Jepang, sesuai laporan Kepala Dinas Kesehatan Propinsi Dati I Sulut dan Kepala Kantor Wilayah Dep.Kes Propinsi Sulut kepada Bapak Gubernur Kepala Daerah Tingkat I Sulawesi Utara.

Sehubungan dengan hal tersebut diatas, bersama ini kami sampaikan Foto Copy Sertifikat Tanah tersebut untuk digunakan sebagai penunjang kelengkapan administrasi untuk pembangunan/pengambangan Balai Pelatihan Kesehatan (Bapelkes) Hanado. Selanjutnya sebagai bahan laporan kepada Dapak Gubernur Kepala Dagrah Tingkat I Sulawesi Utara, dimohon kiranya kepada kami dapat diinformasikan sampai sejauhmana rencana pembangunan/pengembangan Bapelkes tersebut yang sementara dan akan dibiayai oleh Bantuan Jepang (Jica).

Demikian penyampalan kami dan atasnya disampaikan terima kasih.

KEPALA DIMAS KESEHATAN PROPINSI DAERAH ZHIÇKAT I BULAWESI UTARA,

PENBINA UTAHA HUDA NIP: 140 046 357. SKH

Tembusan Kepada Yth:

1. Bapak Gubernur KOH Tkt I Sulut
(sebagai laporan).

2. Bappeda Tingkat I Sulawesi Utara.

3. Biro Keuangan Setwilda Tingkat I Sulut.

4. Biro Perlengkapan Setwilda Tingkat I Sulut.

5. Arsip.

# MINUTES OF DISCUSSIONS ON BASIC DESIGN STUDY

ON

## THE PROJECT FOR HEALTH MANPOWER TRAINING INSTITUTION DEVELOPMENT AT NORTH SULAWESI AND SOUTH SULAWESI

IN

## THE REPUBLIC OF INDONESIA (CONSULTATION ON DRAFT REPORT)

In June 1997, the Japan International Cooperation Agency (JICA) dispatched a Basic Design Study team on the Project for Health Manpower Training Institution Development at North Sulawesi and South Sulawesi in the Republic of Indonesia (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 Indonesian side on the components of the draft report, JICA sent to Indonesia a study team, which is headed by Mr. Hidetoshi ISHIOKA, First Project Management Division, Grant Aid Project Management Department, JICA, and is scheduled to stay in the country from September 9 to September 19, 1997.

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

Jakarta, September 19,1997

Mr. Bidetoshi ISHIOKA

Leader

Draft Basic Design Explanation Team

Japan International Cooperation Agency

Dr. Hidayat Hardjoprawito

Secretary General

Ministry of Health

Government of the Republic of Indonesia

#### ATTACHMENT

## 1. Components of draft report

The Government of Republic of Indonesia has in principle agreed and accepted the components of the draft report proposed by the Team.

## 2. Items requested by the Government of the Republic of Indonesia

The construction of the facilities described in ANNEX-I and the procurement of the equipment described in ANNEX-II, are finally requested by the Government of the Republic of Indonesia for the consideration by the Government of Japan to be provided under the Grant Aid.

The requested items shall be re-examined and referred to on finalizing the Basic Design Study Report.

## 3. 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 Indonesia around November, 1997.

## 4. Japan's Grant Aid System

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

### 5. Monitoring

The BAPELKES in North Sulawesi Province and in South Sulawesi Province have the responsibility in monitoring progress of the Project based upon the indicators given in Annex-V and reporting it to the JICA Indonesia Office annually through the CETHP (Center for Education and Training of Health Personnel), Ministry of Health.

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## 6. Other Relevant Issues

- 1) Water supply
  - KANWIL and BAPELKES in Ujung Pandang and Manado are responsible for introduction of water pipe up to the site as well as water supply.
- 2) Project Implementation Unit (PIU)
  Bureau of Planning, MOH and CETHP will form the PIU covering in central level and provincial level.
- 3) Project Implementation Agency
  Ministry of Health will appoint CETHP as the project implementation agency. CETHP
  will arrange every necessary matter related to the project as the project implementation
  agency after discussion and coordinate with Bureau of Planning, MOH, KANWIL and
  BAPELKES in Ujung Pandang, and Manado.

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### ANNEX - 1

## REQUESTED FACILITIES FOR THE PROJECT

1. South Sulawesi

1) Auditorium : 1 (for 200 persons with tables and chairs)

2) Special Training Classroom : 1

3) Dormitory : 20 rooms (for 40 persons)

2. North Sulawesi

1) Training Facility

① Classroom: :3

(Large size rooms for 40 persons: 2rooms,

Middle size room for 30 persons :1room)

② Special Training Classroom: 1

③ Library : 1

**(4)** Administration Office

④-1 Trainers' room : 2

**①-2** Printing room : 1

2) Auditorium : 1 (for 100 persons with tables and chairs)

3) Dormitory : 40 rooms (for 80 persons)

4) Dining room : 1 (for 80 persons)

Note: 1. Both sides confirm that each facility mentioned above includes the related common spaces such as corridors, storage, toilets, machine room, the necessary utilities such as electricity, water supply, sewage, telecommunication, etc. The details of such common spaces and utilities will be discussed further between the Japanese and Indonesian side.

2. The size and capacity of facilities will be determined after further studies.

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# ANNEX - II EQUIPMENT LIST

(Requested by Indonesian Side)

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## Equipment for the Project South Sulawesi(Ujung Pangdang)

| No.            | Name of Equipment                     | Quantity  |
|----------------|---------------------------------------|-----------|
|                | sual Aid/Equipment                    |           |
| SAV-1          | Video Cassette Recorder               | 2         |
| SAV-2          | Video Camera and Lighting             | 1         |
| SAV-3          | Screen                                | 2         |
| SAV-4          | Radio Cassette Recorder               | 1         |
| SAV-5          | Cassette Audio Reproduction           | 1         |
| SAV-6          | Cassette Video Reproduction           | 1         |
| SAV-7          | Photo Camera                          | 1         |
| SAV-8          | Slide Projector                       | $\dot{2}$ |
| SAV-10         | Data Board                            | 1         |
| SAV-11         | Sound System                          | i         |
| SAV-12         | Overhead Projector                    | $\hat{2}$ |
| SAV-13         | Whiteboard                            | 2         |
| SAV-14         | Flipchart Stand                       | 4         |
| SAV-15         | Sound System Portable Wireless        | í         |
| SAV-16         | Green Board                           | 2         |
| SAV-17         | Televisión                            | i         |
| SAV-18         | CCTV                                  | 1         |
| II. Office Eq  |                                       | . 1       |
| SOE-1          | Photocopy machine                     | 1         |
| SOE-2          | Cutting/Binding machine               | : 1       |
| :              | raining Equipment                     | 1 .       |
|                | uning Equipment                       |           |
| SST-1          | Personal computer + printer           | 15        |
| SST-2          | Scanner                               | 15        |
| SST-3          |                                       | 1         |
|                | Computer projector Training Equipment | . 1       |
| SSM-1          |                                       | _         |
| SSM-2          | Midwife phantom                       | 1         |
| SSM-3          | Delivery demonstration equipment      | 3         |
|                | Weighing scale                        | 1         |
| SSM-4          | Weighing scale for baby               | 2         |
| SSM-5          | Stethoscope                           | 6         |
| SSM-6          | Midwife Kit                           | 3         |
| SSM-7          | Perinatal Kit                         | 1         |
| SSM-8          | Resuscitator for infant               | 1         |
| SSM-9          | Infant Incubator                      | 1         |
| SSM10          | Sterilizer                            | ì         |
| SSM-11         | Male figure                           | 1         |
| SSM-12         | Female figure                         | 1         |
| SSM~13         | Human torso and head models           | 1         |
| SSM-14         | Heart models                          | 1         |
| SSM-15         | Baby doll                             | 2         |
| SSM-16         | Emergency set                         | 1         |
| IV. Auditoriui |                                       |           |
| SAE-1          | Desk & Chair                          | 303       |
| V. Dormitory   |                                       |           |
| SDE-I          | Bed set                               | 40        |
| SDE-2          | Locker                                | 20        |
| SDE-3          | Desk & chair set                      | 41        |
| SDE-4          | Television                            | 1         |
| •              |                                       | -         |





## Ujung Pandang

| SDE-5        | Table lamp                 |   | 40 |
|--------------|----------------------------|---|----|
| SDE-6        | Heavy duty washing machine |   | 1  |
| VI. Transpor | rtation                    | 9 |    |
| STP-1        | Minibus 20 to 35 seats     |   | 1  |
| STP-2        | Minibus 7 to 8 seats       |   | 1  |

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## Equipment for the Project North Sulawesi(Manado)

| No.                | Mana of Davidania i                                     | A 174.               |
|--------------------|---|----------------------|
| I . Audio Visual   | Name of Equipment                                       | Quantity             |
| NAV-1              | Video Cassette Recorder                                 | 0                    |
| NAV-2              | Video Camera and Lighting                               | 2                    |
| NAV-3              | Screen  | 1                    |
| NAV-4              | Radio Cassette Recorder                                 | 1                    |
| NAV-5              |   | 1                    |
| NAV-6              | Cassette Audio Reproduction Cassette Video Reproduction | i                    |
| NAV-7              | Photo Camera  | 1                    |
| NAV-8              | Slide Projector   | 1                    |
| NAV-9              | Data Board  | 2                    |
| NAV-10             | Sound System  | 2                    |
| NAV-11             | Overhead Projector                                      | 2                    |
| NAV-13             |   | 5                    |
| NAV-14             | Flipchart Stand   | 1                    |
| NAV-15             | Sound System Portable Wireless Green Board              | 2                    |
| NAV÷16             | Television Monitor                                      | 2                    |
| II. Office Equip   |   | 1                    |
| NOE-1              | Typewriter  |                      |
| NOE-2              | Electric duplicator                                     | 3                    |
| NOE-3              | Cabinet & Lack  | 1                    |
| NOE-4              | Desk & chair  | 8                    |
| NOE-5              | White board   | 17                   |
| NOE-6              | Photocopy machine                                       | 2                    |
| NOE-7              | Cutting/Binding machine                                 | 1                    |
|                    | valswara Equipment                                      | 1                    |
| NTR-1              | Desk and chair  | 1.14                 |
| NTR-2              | Cabinet & Rack  | 14                   |
| NTR-3              | Whiteboard  | 6                    |
| W. Classroom Eq    |   | 2                    |
| NCE-1              | Desk & Chair  | 165                  |
| NCE-2              | Whiteboard  | 4                    |
| NCE-3              | Flipchart stand   | 3                    |
| V. Special Train   |   | J                    |
| a. Special Trainin |   |                      |
| NST-1              | Personal computer + printer                             | 7                    |
| NST-2              | Scanner   | i                    |
| NST-3              | Computer projector                                      | ì                    |
| b. Simulation Tra  |   |                      |
| NSM-2              | Delivery demonstration equipment                        | 3                    |
| NSM-3              | Weighing scale for baby                                 | $\overset{\circ}{2}$ |
| NSM-4              | Stethoscope   | 6                    |
| NSM-5              | Midwife Kit   | 3                    |
| NSM-6              | Perinatal Kit   | j                    |
| NSM-7              | Resuscitator for infant                                 | 2                    |
| NSM-9              | Sterilizer  | 1                    |
|                    | Male figure   | 1                    |
|                    | Female figure   | 3                    |
|                    | Human torso and head models                             | 1                    |
|                    | Heart models  | 1                    |
|                    | Baby doll   | 6                    |
| VI. Auditorium Bo  |   |                      |
|                    | Desk & Chair  | 203                  |
| VII. Dormitory Eq. | ulpment   |                      |

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| NDE-1             | Bed set                          | 81 |
|-------------------|----------------------------------|----|
| NDE-2             | Locker                           | 41 |
| NDE-3             | Dosk & Chair                     | 82 |
| NDE-4             | Television                       | 1  |
| NDE-5             | Table lamp                       | 80 |
| NDE-6             | Heavy duty washing machine       | 1  |
| VM. Dining Room   |                                  |    |
| NDR-1             | Table & Chair                    | 84 |
| IX. Kitchen Equi  | pment                            |    |
| NKE-1             | Heavy duty freezer(Refrigerator) | 1  |
| NKE-2             | Gas and Kerosene stove           | 3  |
| NKE-3             | Rice Cooker                      | 2  |
| NKE-4             | Cooking Set                      | 1  |
| X. Transportation | תֹכ                              |    |
| NTP-1             | Minibus 20 to 30 seats           | 1  |
| NTP-2             | Minibus 7 to 8 seats             | 1  |
| XI. Library Room  | Equipment                        |    |
| NLR-1             | Reading Desk & Chair             | 5  |
| NLR-2             | Desk & Chair                     | 2  |
| NLR-3             | Cabinet & Rack                   | 13 |
| NLR-4             | Photocopy Machine                | ì  |

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## ANNEX - III 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.

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## 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.

It is important that the recipient country should make a contract promptly with the same consulting firm(s) used for the Basic Design Study which is (are) recommended by JICA, in order to maintain technical consistency and also avoid the undue delay in implementation of the Project under the single fiscal year system of Japan's Grant Aid.

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## 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 Government 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 designed 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.

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## 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 followings:

- 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,
- 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 to be reexported from the recipient country.

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## 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 (hereinaster referred to as "the Bank"). The Government of Japan will execute the Grant Aid by making payments in Japanese yen to cover the obligations incurred by the Government of 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.

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### ANNEX - IV

## NECESSARY MEASURES TO BE TAKEN BY THE INDONESIAN SIDE

The following measures shall be taken by the Government of the Republic of Indonesia on condition that the Grant Aid by the Government of Japan is extended to the Project.

- 1. To provide data and information necessary for the Project;
- 2. To secure, clear, level and reclaim the site for the Project prior to the Project Implementation;
- 3. To provide proper access roads to the Project to site;
- To undertake incidental outdoor works such as, gardening, fencing, exterior lighting, and other incidental facilities in and around the Project site, if necessary;
- 5. To provide the following incidental utilities to the Project:
  - 1) Electricity distributing line to the site,
  - 2) Water supply distribution main to the site,
  - 3) Drainage main to the site,
  - 4) Telephone trunk line to the site;
- 6. To provide general furniture and equipment such as carpet, curtain and other incidental facilities necessary to the Project;
- To bear two kinds of commissions to the Japanese Foreign Exchange Bank for its banking services based upon the Banking Arrangement, namely
  - -the advising commission of the "Authorization to Pay" and
  - the payment commission;
- To ensure prompt unloading, tax exemption, and the customs clearance at the port of disembarkation in Indonesia and prompt internal transportation therein of the materials and equipment for the Project purchased under the Grant;
- To exempt Japanese juridical and physical nationals engaged in the Project from customs duties, internal taxes and other fiscal levies which may be imposed in Indonesia with respect to the supply of the products and services under the verified contract;
- 9. To accord Japanese whose services may be required in connection with the supply of products and services under the verified contract such facilities as

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may be necessary for their entry into Indonesia and stay therein for the performance of their work;

- 10. To provide necessary permissions, licenses, and other authorization for implementing the Project, if necessary;
- 11. To assign an appropriate budget and training and administrative staff for proper and effective operation and maintenance of the facilities and equipment provided under the Grant; and
- 12. To bear all the expenses other than those to be borne by the Japan's Grant Aid within the scope of the Project.

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### ANNEX - V

## Monitoring and Reporting of the Project

The following indicators should be reported to the JICA Indonesia Office from fiscal year 1999/2000 in English by the both BAPELKES in North Sulawesi Province and South Sulawesi Province through the KANWIL and then CETHP, Ministry of Health.

- a) Annual report of activities which conducted in each BAPELKES, which should describe the following matters:
  - Name of Training Programs, Seminars and Conferences
  - Duration of each Training Program, Seminars and Conferences
  - The Number of Participants for each Training Programs, Seminars and Conferences
  - BOR and SOR of each month
  - Number of staff and trainers in each section
  - Annual Budgetary Record
  - Annual Maintenance Report for Facility and Equipment
- b) Training Program Plan for the next fiscal year

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## DEPARTEMEN KESEHATAN REPUBLIK INDONESIA KANTOR WILAYAH PROPINSI SULAWESI SELATAN

Jalan Perintis Kemerdekaan Km 11, Ujungpandang 90245 Telepon: (0411) 512 454, Fax: (0411) 512 451

Ujung Pandang, September 11,1997

· To

Mr. Hidetoshi Ishioka

Team Leader

JICA

Re

The Project for Health Manpower Training Institution

Development at North Sulawesi and South Sulawesi, the Republic

of Indonesia

Dear Sirs,

Subject: The Water supply from PDAM to Bapelkes Ujung Pandang

Regarding to the water supply from PDAM to Bapelkes Ujung Pandang after we confirm with Mr. M. Riefad Suaib, the managing director of PDAM Ujung Pandang that the Bili-Bili Dam is estimate to be completed at the mid of 1999. So the water supply from PDAM to Bapelkes Ujung Pandang will be also installed after mid 1999.

The PDAM also mentioned that there are try to complete the dam by the end of 1998.

However, we will guarantee for supplying enough water to those buildings.

Your kind attention of the above matter will be highly appreciated.

Head of Provincial Health Office

Burhanuddin Yusuf, DTM&H ≫NIP. 140 053 513

Telepon

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## COUNTER BUDGET FOR GRANT AID JICA PROJECT FOR BAPELKES UJUNG PANDANG

## I. SITE PREPARATION

- a. Ground preparation including the grading of the land for Auditorium & Dormitory.
- b. External works
  - Lanscaping
  - Planting
  - Realocated fence
  - Approach road beyond the site
- c. I.M.B (kind of tax to have permission of building a new constructions)

## II. UTILITIES & FACILITIES

- a. Water supply
  - Water pipe works form the main public city water to the reservoar
  - Realocation works for exsisting well water line
- b. Power supply
  - Instalation cable from transformer to the meter of both buildings
  - Added power 110 KVA
- c. Telecomunication work

Apply additional telephone line & connection of cables for

- Internet in computer room
- Telephone



## APPENDIX-6 STANDARD FACILITIES OF BAPELKES

## DEPARTEMEN KESEHATAN RI PUSAT PENDIDIKAN DAN LATIHAN PEGAWAI

i Hang Jebat Blok F. 3 Kebayoran Baru akarta Selatan 12120 Tela: (Harding)7222987-7246102-7246105-7234868-69

Fax : 021-7246107-7224870

## STANDARD FACILITIES OF BAPELKES

#### J. Land:

A Class: 3-5 Ha

• B & C Class: 1-2 Ha

## 2. Buildings:

A Class: 4 500 M2

B & C Class: 3000 M2

#### 3. Class room:

A class: 4-5 rooms, capacity 40 person each, 90 M2 (9 M x 10 M)

B & C Class: 3 rooms, capacity 40 person each, 90 M2 (9 M x 10M)

#### 4. Discussion rooms:

A Class: 6 rooms, capacity 15 person each, 30 M2 (5M x 6 M)

B & C class: 3 rooms, capacity 15 persons, 30 M2 (5M x 6M)

### 5. Office building:

A Class: 1 unit, capacity 40 persons, 200 M2

B & C Class: I unit, capacity 30 persons, 150 M2

## 6. Dormitory:

A Class: bed room, bathroom, toilet, 120 rooms, capacity 2 persons, 20 M2 wide

B & C Class: bed room, bathroom, toilet, 80 rooms, capacity 2 persons, 20 M2 wide.

#### 7. Kitchen :

A Class: 1 unit, 150 M2 (10M x 15 M)

B & C Class: 1 unit, 100 M2 (10M x 10 M)

## 8. Dining room:

• A Class: 1 unit, 200 M2 (10M x 20 M)

B & C Class: 1 unit, 150 M2 (10M x 15 M)

#### 9. Auditorium:

A Class: 1 unit, capacity 200 persons, 700 M2

B Class: 1 unit, capacity 150 persons, 500 M2

C Class: 1 unit, capacity 100 persons, 350 M2

#### 10. Trainers room:

• A Class: 1 unit, capacity 20 persons, 100 M2

B Class: 1 unit, capacity 15 persons, 75 M2

• C Class: I unit, capacity 10 persons, 50 M2

## 11. Library:

• Λ, B & C Class: 1 unit, 100 M2 (10M x-10M)

#### 12. Staff housing:

• A, B & C Class: 8 units, 54M2 each

#### 13. Praying room:

• A, B & C Class: 1 unit, 25 M2 (5M x 5 M)

## 14. Generator Building:

A, B & C Class: 1 unit, 9 M2 (3 M x 3M)

Jakarta, July ,16, 1997

The Center of Eduction and Training

for Health Personnel MOII

Dr. H Surono Director



## DEPARTEMEN KESEHATAN RI PUSAT PENDIDIKAN DAN LATIHAN PEGAWAI

Jl Hang Jebet Blok F. 3 Kebayoran Baru Jakarta Selatan 12120

Telp: : (Hunting) 7222987 - 7246102 - 7246105 - 7234868 - 69 Fax : 021 - 7246107 - 7224870

## STANDARD FACILITIES OF BAPELKES

| NO  | ITEMS                       | A CLASS      | B CLASS      | C CLASS      |
|-----|-----------------------------|--------------|--------------|--------------|
| 1.  | Land                        | 30-50 Ha     | 20-30 Ha     | 10-20 Ha     |
| 2.  | Office Building             | 2000-5000 M2 | 1500-3000 M2 | 1000-1500 M2 |
| 3.  | Dormitory                   | 200 rooms    | 150 rooms    | 100 rooms    |
| 4.  | Guesthouse                  | 5-9 unit     | 4-8 unit     | 1-4 unit     |
| 5.  | Suplement Building          | 4-6 unit     | 1-4 unit     | [1-3 unit    |
| 6.  | Bus (30 persons)            | 1 unit       | 1 unit       | []           |
| 7.  | Mini bus (7 persons)        | 1-3 unit     | 1 unit       | I unit       |
| 8.  | Motor Cycle                 | 2 unit       | 1 unit       | 1 tinit      |
| 9.  | CCTV                        | 1 unit       | -            | -            |
| 10. | Television                  | 11 unit      | 8 unit       | 4 unit       |
| 11. | OHP + Screen                | 10 unit      | 8 unit       | 4 unit       |
| 12. | Slide Projector             | 2 unit       | 1 unit       | 1 unit       |
| 13. | Sound system                | 8 unit       | 6 unit       | 2 unit       |
| 14. | Amplifier                   | 9 unit       | 6 unit       | 3 unit       |
| 15. | Radio Cassette Recorder     | 12 unit      | 8 unit       | 6 unit       |
| 16. | Cassette Audio Reproduction | l unit       | J voit       | Lunit        |
| 17. | Cassette Video Reproduction | 1 unit       | 1 unit       | 1 unit       |
| 18. | Photo Camera                | 1 unit       | 1 upit       | 1 unit       |
| 19. | Video Camera                | 3 unit       | 2 unit       | Lunit        |
| 20. | Werelles                    | 7 unit       | 5 unit       | 3 unit       |
| 21. | Video Tape                  | 5 unit       | 3 unit       | 3 unit       |
| 22. | Telephone                   | 3 unit       | 2 unit       | 2 unit       |
| 23. | Faxcimile                   | 2 unit       | 1 unit       | 1 unit       |
| 24. | Computer                    | 15 unit      | 7 unit       | 5 unit       |
| 25  | Printer                     | 5 unit       | 3 unit       | 2 unit       |
| 26. | Typewriter standart         | 5 unit       | 3 unit       | 3 unit       |
| 27. | Photo copy machine          | 3 unit       | 2 unit       | 1 unit       |
| 28. | Cutting/Binding machine     | I unit       | 1 unit       | 1 unit       |



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| 29. | Calculator                                      | 10unit   | 5 unit   | 5 unit   |
|-----|---|----------|----------|----------|
| 30. | Water Pump                                      | 8 unit   | 6 unit   | 3 unit   |
| 31. | Fan   | 30 unit  | 20 unit  | 20 unit  |
| 32. | Refrigerator                                    | 4 unit   | 3 unit   | 3 unit   |
| 33. | Washing machine                                 | 4 unit   | 3 unit   | 2 unit   |
| 34. | Generator                                       | 2-4 unit | 1-2 unit | I unit   |
| 35. | Chair (office, class, auditorium, dinning room) | 700 unit | 500 unit | 250 unit |
| 36. | Table (office, dinning room)                    | 200 unit | 150 unit | 100 unit |
| 37. | Save box  | 5 unit   | 3 unit   | 3unit    |
| 38. | Filling cabinet                                 | 45 unit  | 30 unit  | 25 unit  |
| 39. | Air Conditioner 2 pk                            | 20 unit  | 10 unit  | 5 unit   |
| 40. | Bed   | 250 unit | 200 unit | 150 unit |
| 41. | Cupboard  | 125 unit | 109 unit | 75 unit  |
| 42. | Sofa set  | 15 set   | 10 set   | 8 set    |
| 43. | Clock   | 20 unit  | 15 unit  | 10 unit  |
| 44. | Data board                                      | 3 unit   | 3 unit   | 3 unit   |
| 45. | White board (120 x 240 cm)                      | 30 unit  | 20 unit  | 15 unit  |
| 46. | Standart Flipchart                              | 50 unit  | 40 unit  | 30 unit  |
| 47. | Gas stove                                       | 5 unit   | 3 unit   | 2 unit   |
| 48. | Rice cooker                                     | 3 unit   | 2 unit   | 1 unit   |
| 49. | Cooking set                                     | 5 unit   | 3 unit   | 2 unit   |

Jakarta, 16 Juli 1997

Director CET,

dr. 44 Surono

## DAFTAR: PAKET ALAT BANTU PELATIHAN (AVA) PADA BAPELKES DEPERTEMEN KESEHATAN R.I.

| No. | JENIS BARANG                    | 3                                |     | JUMLAH           |
|-----|---------------------------------|----------------------------------|-----|------------------|
| 1.  | Video Cassette Recorder         |                                  | 3   | Buah             |
| 2.  | Kamera Vedio + Lampu            |                                  | . 2 | Set              |
|     | Close Circuit TV/CCTV           | •                                | . 1 | Set              |
| 3.  |                                 |                                  | 2   | Set a. 15 Coling |
| 4 ' | Aiphone                         | •                                | •   |                  |
| 5.  | Film Projector                  |                                  | 1.  | Set              |
| 6.  | Screen                          | ,                                | 3   | Set              |
| 7.  | Radio Cassette Recorder         |                                  | 3   | Buah             |
| 8.  | English Teaching Set            |                                  | 1   | Set              |
| 9.  | Cassette Audio Reproduction     |                                  | 1   | Set              |
| 10. | Cassette Visual Reproduction    |                                  | 1   | Set              |
| 11. | Foto Tustel                     |                                  | 2   | Buah             |
| 12. | Data Board                      |                                  | 4   | Buah             |
| 13. | Sound Slide Projector           |                                  | 2   | Set              |
| 14. | Personal Computer + Pronter     |                                  | 6   | Set              |
| 15. |                                 | - Amplifier                      | 3   | Set              |
|     |                                 | - Mike                           | 10  | Buah             |
| :   |                                 | <ul> <li>Loud Speaker</li> </ul> | 6   | Buah             |
|     |                                 | - Standar Mic                    | 4   | Buah             |
| 16. | Overhead Projector (OHP)        |                                  | 6   | Set              |
| 17. | Standar Flipchart               |                                  | 6   | Set              |
| 18. |                                 | - Ukuran Besar                   | -2  | Buah             |
|     |                                 | - Ukuran Sedang                  | 4   | Buah             |
|     |                                 | - Ukuran Kecil                   | 4   | 8uah             |
| 19. | Sound System Portable Wireless  |                                  | 3   | Set, Mic 8 Buah  |
| 20. | Anatomi Set / Phanton Kebidanai | n                                | 1 2 | \$et             |
| 21. | Papan Tulis/Green Board         |                                  | 4   | <b>B</b> uah     |
| 22. | TV Set                          |                                  | 6   | 8uah             |

## I. DAFTAR: PERALATAN PERALATAN KANTOR BAPELKES

| No. | JENIS BARANG                                  |        | JUMLAH      |
|-----|---|--------|-------------|
| 1.  | Mesin Tulis Standar 27 *                      | 2      | Buah        |
| 2.  | Mesin Tulis Standar 24 *                      | 4      | Buah        |
| 3.  | Mesin Tulis Portable                          | 2      | 8uah        |
| 4.  | Mesin Stensil                                 | 1      | 8uah        |
| 5.  | Mesin Hitung Electric                         | 2      | Buah -      |
| 6.  | Brankast/Lemari Besi                          | 1      | Buah        |
| 7.  | Almari Kayu                                   | 6      | 8uah        |
| 8.  | Kursi + Meja Kerja 1/2 Biro                   | 12     | Set         |
| 9.  | Filling Cabinet                               | 6      | Buah        |
| 10. | Jam Dinding                                   | 2      | Buah        |
| 11. | Meja + Kursi Rapat (Kursi 8)                  | 2      | Set         |
| 12. | White Board Ukuran Sedang 120 x 240           | 2      | - Buah      |
| 13. | Kursi + Meja Kerja 1 Biro                     | 1      | Buah        |
| 14. | Kursi Lipat                                   | 6      | Buah        |
| 15. | Meja Mesin Tik                                | 6      | Buah        |
| 16. | Sofa  | 1      | Set         |
| 17. | Rak Arsip dengan Besi Siku/Untuk Orner        | 2      | 8uah        |
| 18. | Lemari Es                                     | 1      | Buah        |
| 19. | Leman Panjang Bufet (Untuk Piagam/Vandel dsb) | 1      | 8uah        |
| 20. | Gambar Presiden, Wkl. Presiden dan Garuda     | '<br>1 | Set, 1 Buah |
| 21. | AC 2 PK                                       | 2      | Buah        |
| 22. | Telephone / Faximile                          | 2      | set         |
| 23. | Meja Untuk Bolajar                            | 1      | set         |
| 24. | Alat Pemadam Kebakaran                        | 4.     | Buah        |
| 25. | Standar Tiang Bendera                         | 7.     | ્યવા        |
|     |   |        |             |

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## II. DAFTAR : PERALATAN RUANG PELATIH / WIDYAISWARA DI BAPELKES

| γ <sub>1</sub> ). | JENIS BARANG                 |    | JUMLAH |  |
|-------------------|------------------------------|----|--------|--|
| 1.                | Meja ukuran 1/2 Biro + Kursi | 20 | Set    |  |
| 2.                | Filling Cabinet 2 laci       | 10 | Buah   |  |
| 3.                | Meja Rapat + Kursi (8 kursi) | 1  | Set    |  |
| ₫.                | White Board ukuran sedang    | 2  | Buah   |  |
| 5.                | Jam Dinding                  | 1  | Buah   |  |
| 6.                | ÁC 2 PK                      | 3  | Buah   |  |
| 7.                | Almari                       | 2  | Buah   |  |

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# III. DAFTAR: PERALATAN RUANG DISKUSI DI BAPELKES (6 RUANGAN) (6 RUANGAN)

| No.                              | JENIS BARANG  |                        | JUMLAH                                       |
|----------------------------------|---|------------------------|--|
| 1.<br>2.<br>3.<br>4.<br>5.<br>6. | Kursi @ Ruangan 10 buah<br>White Board<br>Jam Dinding<br>Meja Rapat<br>AC 1 PK<br>Standard Flip Chart | 60<br>6<br>6<br>6<br>6 | Buah<br>Buah<br>Buah<br>Buah<br>Buah<br>Buah |

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# IV. DAFTAR: PERALATAN RUANG KELAS DI BAPELKES (4 RUANGAN KELAS)

| No.                                    | JENIS BARANG  | JUMLAH  |
|--|---|---|
| 1.<br>2.<br>3.<br>4.<br>5.<br>6.<br>7. | Kursi Belajar<br>Meja + kursi pengajar/pelatih<br>Jam Dinding<br>Kipas angin<br>White Board<br>Wastalet<br>Bel<br>AC 2 PK | 160 Buah<br>4 Set<br>4 Buah<br>4 Buah<br>4 Buah<br>4 Buah<br>4 Buah<br>4 Buah |

peter el #

# V. DAFTAR : PERALATAN RUANG AUDITORIUM DI BAPELKES (LUAS 200 M2)

| No. | JENIS BARANG                               |     | JUMLAH | *** |
|-----|--|-----|--------|-----|
| 1.  | Sound system set                           | 1   | Set    |     |
| 2.  | Kursi Jok                                  | 150 | 8uah   |     |
| 3.  | Podium                                     | 1   | Set    |     |
| 4.  | Tempat dan tiang bendera                   | 1   | Set    |     |
| 5.  | Gambar Presiden, Wakit Presiden dan Garuda | 1   | Set    |     |
| 6.  | AC 2 PK                                    | 6   | Buah   |     |
| 7.  | Gordyn Double                              | 200 | Meter  |     |
| 8.  | Taplak meja bludru untuk meja rapat        | 4   | Set    |     |
| 9.  | Kursi manajer                              | 4   | Buah   |     |
| 10. | Meja Rapat (panjang 3 meter)               | 4   | Buah   |     |
| 11. | Palu sidang                                | 1 1 | Set    |     |
| 12. | Jam dinding                                | i 1 | Buah   |     |
| 13. | tampu alarm                                | 1   | Buah   |     |
| 14. | Lampu emergency                            | j 4 | 8uah   |     |
|     |  |     |        |     |
| [   |  |     |        | -   |

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## VI. DAFTAR: PERALATAN RUANG ASRAMA DI BAPELKES UNTUK 3 GEDUNG/UNIT

| No. | JENIS BARANG         | JUMLAH |      |  |
|-----|----------------------|--------|------|--|
| 1.  | Tempat tidur lengkap | 100    | Set  |  |
| 2.  | Meja kejil/belajar   | 100    | Set  |  |
| 3.  | Leman pakalan        | 50     | Buah |  |
| 4.  | TV Colour            | . 3    | Buah |  |
| 5.  | Meja tamu            | 3      | Buah |  |
| 6.  | Rak handuk           | 50     | Buah |  |
| 7.  | Kaca rias            | 50     | Buah |  |
| 8.  | Kapstok              | 50     | Set  |  |
| 9.  | Rak sepatu           | 50     | Buah |  |
| 10. | Kursi                | 100    | Buah |  |
| 11. | Gantungan pakaian    | 300    | Set  |  |
| 12. | Lampu Baca           | 100    | Buah |  |
| 13. | Termos air           | 60     | Buah |  |
| 14. | Mesin cuci           | 2      | Buah |  |
| 15. | Megaphone            | 2      | Buah |  |
| 16. | AC 2 PK              | 10     | Buah |  |
|     |                      |        |      |  |

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## VII. DAFTAR : PERALATAN RUANG MAKAN DI BAPELKES

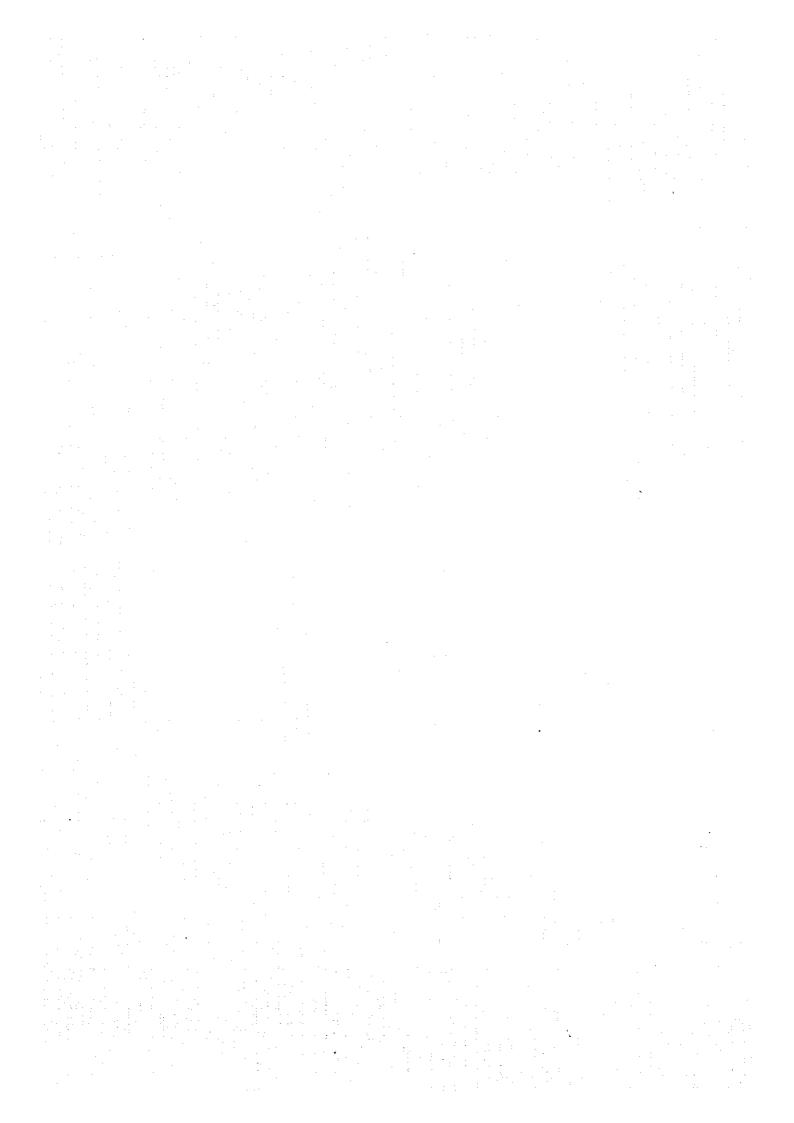
| No.        | JENIS BARANG                  | JUMLAH |               |  |  |
|------------|-------------------------------|--------|---------------|--|--|
| 1.         | Meja makan                    | 25     | Buah          |  |  |
| 2.         | Kursi                         | 100    | Buah          |  |  |
| 3.         | Kipas angin standar / AC 2 PK | 5      | Buah/2-3 buah |  |  |
| 4.         | Loud speaker                  | 2      | Buah          |  |  |
| <b>5</b> . | Sound system                  | 1      | Set           |  |  |
| 6.         | TV set                        | . 1    | Set           |  |  |
|            |                               | i      |               |  |  |
|            |                               | į      |               |  |  |

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## VIII. DAFTAR: PERALATAN RUANG DAPUR DI BAPELKES

| No. | JENIS BARANG                 | JUMLAH   |
|-----|------------------------------|----------|
| 1   | Freezer                      | 1 Set    |
| 2.  | Kompor gas + oven 4 tungku   | 2 Buah   |
| 3.  | Rice cooker (5 liter)        | 1 4 Buah |
| 4.  | Tabung gas                   | 4 Buah   |
| 5 i | Hak piring + gelas (standar) | 3 Buah   |
| 6   | Tempat beras                 | 2 Buah   |
| 7   | Blender juice + meat         | · 4 Buah |
| 8.  | Mixer                        | 2 Buah   |
| 9.  | Pemadam kebakaran            | 2 Buah   |
| 10. | Jumbo Pot air                | 4 Buah   |
| 11. | Exhouse fan besar            | 2 Buah   |
| 12. | White board sedang           | 1 Buah   |
| 13. | Kitchen                      | 1 Buah   |
|     |                              | i        |

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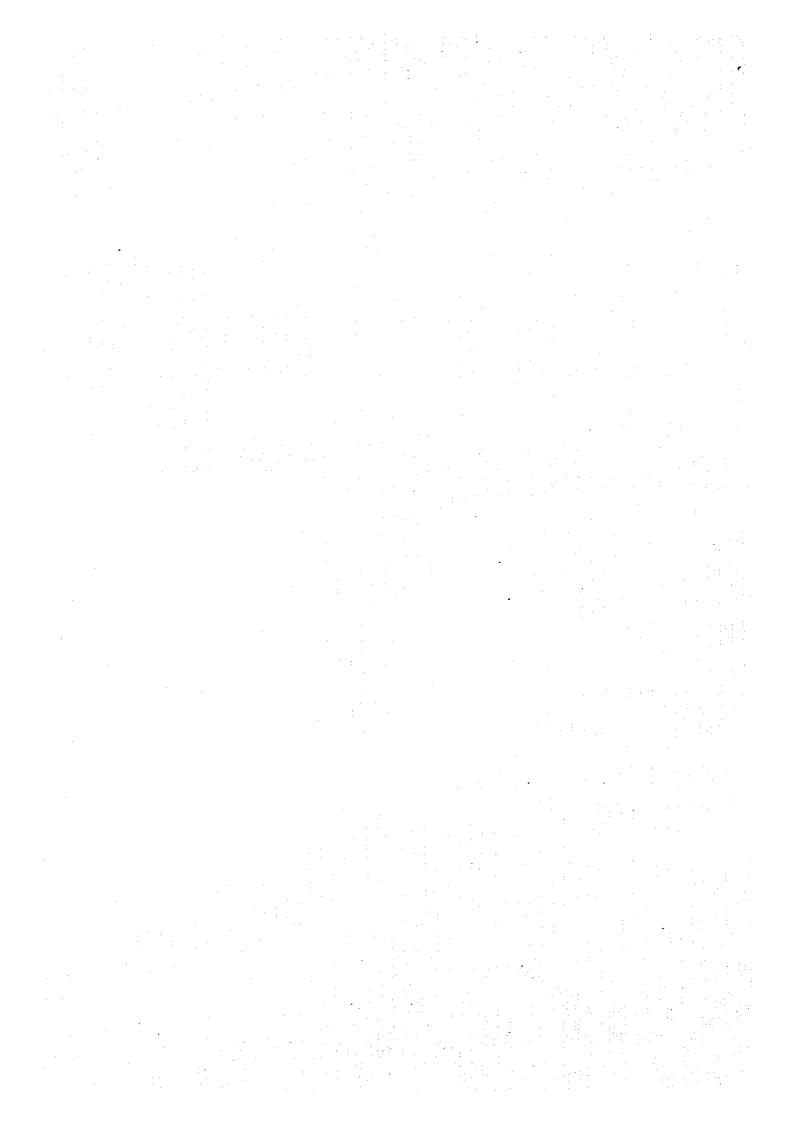


#### Training Courses of BAPELKES-MND

.......

: 1 Classroom

(1997 / 1998) (Source: BAPELKES-MND) 3 Classrooms Jun 1997 Name of courses May 1997 Sep 1997 Oct 1997 Nov 1997 Dec 1997 Mar 1998 Apr 1998 Computer Practice A. Training Courses at Exiting BAPELKES Date No. 1 Simpus data manage peogram 2 Puskesmas of personnel manager program 3 Sapitation Puskesmas program 4 Clinic for Puskesmas 1T doctor program 5 Nurse function technic program 21 6 Finance administration 7 General pre-assignment program 36 60 70 70 8 Duty for Kabupaten level program 9 Puskesmas for diploma degree for gynecology prog. 10 Hospital management program 11 IF diploma from gynecology (bidan) villa prog-30,30,30 70.60.70 12 Pretiminary diploma from gynecology for duty program: 13 Doctor TF/DRG, Program 30.30 14 Pre-assignment Dr/DRG PTT program 22,23,23 15 PHBS Kabiipaten program 16 THBS Puskesmas program 18 Food & owner catering Restaurant authorized prog-19 Gizi Pusk, about food & beverage PMT-AS & PUGS prog 20 SP21P Pushesmas for personnel program 21 Simprus program 22 Tutor DIJ diploma of gynecology program 23 TB paru province program 24 PSN DBD province program 25 AFP Puskesmas of personnel program 26 AFP Province of personnel program 27 Cold Chain Puskesmas program 28 Simpus program 29 SP21P of personnel programs 30 Public relation program 31 Bealth candidate program 32 Gizi Puskésmas personnel program 33 Eye program 34 Technic of health personnel program 12 Number of courses 483 728 Training Courses at Other Facilities except BAPELKES I Pelatihan Administrasi Umum Pelatihan Administrasi Penyetaraan 3 Pelatihan Akpresure 4 Pelatihan Kearsipan Pelatihan Pengelola Perpustakan 6 Pelatikan Perhotekan 7 Pelatiban Touch For Health 8 Pelatihan Kinerja Bidar 9 Pelatihan Kalakarya Number of courses Number of participants Total Number of courses Number of participants Number of Classrooms Required(30~40 \textstyle room 3 3



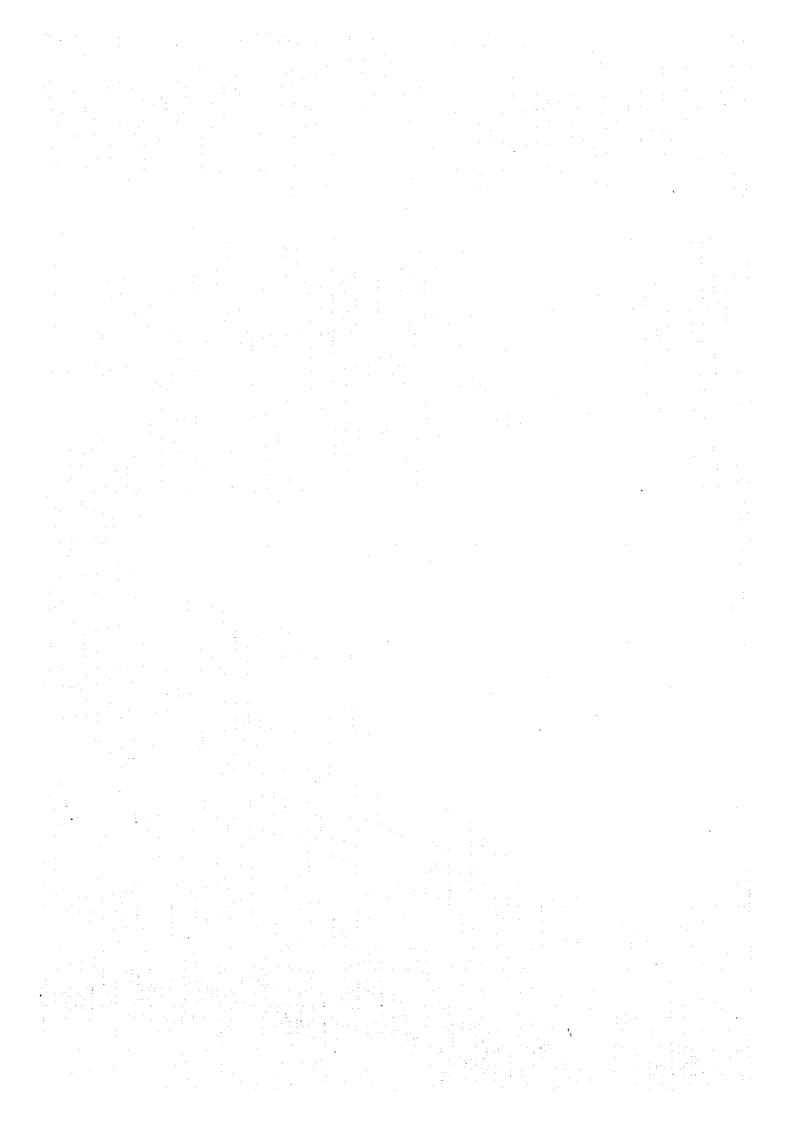
BAPELKES-MND Training Schedule (1997 - 98)

| No. | Name of Course   | No. of No. of |         | Budget                  | Field  |              | Computer | Remark       |
|-----|--|---------------|---------|-------------------------|--------|--------------|----------|--------------|
|     |  | Days          | Trainee |                         | City   | Remote Area! |          |              |
|     | Training for the Management Information System in Health Center                          | 5             | 25      | Kanwi l                 |        | 4            | 4        |              |
|     | Training for the Health Center Superviser  | 10            | 18      | [Kanwil]                |        | 2            | )        | 1            |
|     | Training for Health Center Sanitarian  | 14            | 25      | Kanwil                  |        | 1 1          |          |              |
|     | Training for clinic for Health Center Doctor   | 10            | 20      | Kanwil                  |        | 2            | ]        |              |
|     | Training for Technical Function for nurses   | 21            | 30      | Inpress(CET-<br>Kanwil) | 2      | 2            | 1        |              |
| 6   | Training for Financial Administrators  | 12            | 30      | Routine(CET)            | 2      |              | 2        |              |
| 7   | Pre-service training of Staff in Provice/Distric   | 36            | 200     | Routine(CET)            |        |              | 1        | 3 group      |
|     | Training for District Health Staff   | 12            | 30      | [Kanwil]                |        | 1            |          |              |
| 9   | Health Center Midwife  | 21            | 30      | Inpress(CET-<br>Kanwil) |        | 2            |          |              |
| 10  | Hospital Management  | 14            | 30      | Project(CET-            | l      | ].           | 2        |              |
|     |  | erije de s    |         | Kanwil-<br>Bapelkes)    |        |              |          |              |
|     | Techincal Functional for Midwife in village  | 12            | 90      | Inpress(CET-<br>Kanwil) | 6      | 6            |          | 3 group      |
|     | Pre-service Training for Midwife temporarily hired in three years                        | 12            | 200     | Inpress(Kanw            | 3      | 6            |          | 3 group      |
| ļ   | Techincal Function for Doctor/Dentist  | 12            | 60      | Inpress(CET-<br>Kanwil) | , ,3,, | 6            | 1        | 3 group      |
| 14  | Pre-service Training for Doctor/Destist  | 12            | 68      | Inpress(CET-            | 2      | 4            | 2        | 2 group      |
|     | Training for Instruction of Happy Life in the Kablupaten District                        | 12            | 30      | Kanwil                  | 1      | 1            |          |              |
| 16  | Training for upgrade of samitarian in the Health<br>Center                               | 12            | 30      | Kanwil                  | 1      | 1            |          |              |
| 17  | Taining for Food Control   | 4             | 17      | Kanwi l                 | 1      |              |          |              |
| 18  | Training for Catering & Restaurant Owner   | 4             | 17      | Kanwil                  | ì      |              |          |              |
| 19  | Health Center Nutritionist regarding food addition program for student in primary school | 6             | 45      | Kanwil/Dinas            |        | 1            |          |              |
|     | Recording & Reporting Information System at<br>Health Center                             | 5             | 12      | Kanwil                  | 1      |              | 3        |              |
| 21  | Health Center Management Information System  | 5             | 50      | Kanwil                  |        | 4            | 3        |              |
| 22  | Training for midwife trainer   | 12            | 20      | Impress(CET-<br>Kanwil) | 1      | 1            | Ĭ        |              |
| 23  | Tuberculosis in the province   | 10            | 15      | Kanwil                  | j      | 1 1          | 1        |              |
| 24  | Eradication of Mosquit breeding Places of Dengu in the province                          | 10            | 15      | Kanwil                  | 1      | i            | i        |              |
|     | AFP for Health Center staff(   | 5             | 90      | Kanwi l                 |        | 1 1          | 1        | <del> </del> |

| 26 AFP for Health Center staff (Acute Flecid   | 5           | 60    | Kanwil        |          | 1           | 1        |                                |
|--|-------------|-------|---------------|----------|-------------|----------|--------------------------------|
| Paralisis <br>  27 Health Center Cold Chain for Vaccine  | 12          | 30    | Kanwi l       | 2        |             | 1        |                                |
| 28 Health Center Management Information System   | 5           | 30    | Kanwil        |          | 1           | 5        |                                |
|  | 7           | 25    |               | 1        | +           | 3        |                                |
| 29 Recording & Reporting Information System at<br> Health Center   | 3           |       | Kanwi l       |          |             | 3        |                                |
| 30 Public Relations  | 12          | 17    | Kanwi l       | 1        | 1           |          | <u> </u>                       |
| 31 Health Cadres in the comminty   | 5           | 30    | Kanwil        | 1        | 1           | 1        | 1                              |
| 32 Health Center Staff on Nutrition  | 13          | 35    | Kanwi I       |          | I           |          |                                |
| 33 Eye Program   | 30          | 30    | Kanwil        | 5        | 10          | j        |                                |
| 34[Technical Health Staff  | 12          | 30    | Kanwil        | 1        | 1           | .1       |                                |
|  |             |       |               |          |             |          |                                |
| l General Administration   | 90          | 60    | Rountine(CET  |          |             | <b>2</b> |                                |
| 2 Training for Distant Learning of Administration Management   | 30          | 60    | Rountine(CET  |          |             |          | Distance<br>Learning<br>6month |
| 3 Traditional Medicine   | 12          | 40    | Kanwil        | 2        |             |          |                                |
| 4 Training for Archive Staff   | 12          | 30    | [Routine(CET) | 1        | 2           | 1        |                                |
| 5 Training for Librarian   | 12          | 30    | Rountine(CET) |          | 2           | 1 .      |                                |
| 6 Training of Hotel Management for Director in the hospital  | 6           | 40    | Kanwi l       |          | 2           | 2        |                                |
| 7iTraining "Touch for health"  | 6           | 30    | Kanwi l       | }        | 2           |          |                                |
| 8]Training for better performance for midwife  | 6           | 12    | Kanwil        | Î        | 1 1 1 1 1 1 |          | 1                              |
| 9 Training of Office Management on the job<br>training for Bapelkes/Hospital   | ,, 6·,<br>  | 40    | Rountine(CET  |          | 1           | l        |                                |
| 10 Training for Midwife of Distant Learning in   | 9(3days one | 90    | Project (CET- | <u> </u> |             |          | Distance                       |
| Remote Area  | time)       |       | Kanwil-       | 1        | }           | 1.1      | Learning                       |
| The state of the s | ,01.000     |       | Bapelkes)     | 1        |             |          | 10month                        |
| Total  | 567         | 1 826 |               | 44       | 75          | 46       |                                |

Distant Learning Course: Trainers have to go remote area at several interval.

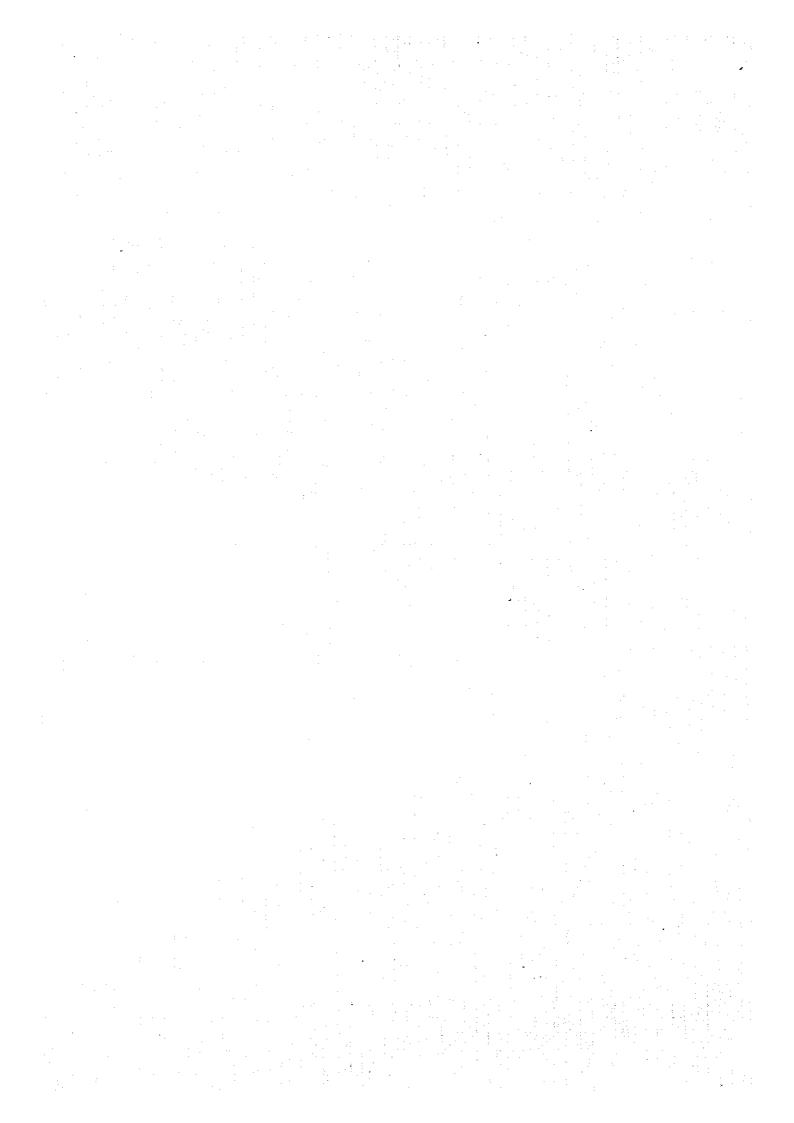
After Master Training in CETHP of 14 days (CETHP Budget). 30 participants attended at BAPELKES (INPRES budget) and transferred to 3 to 5 midwife, trainer sometimes go to remote area to train (APBN budget)



# Training Courses of BAPELKES-UPD (1996 / 1997)

| No   | Programme Name  | WINDOWS. | ***                   | CONTRACT OF | *****      | aperator. | Care No.   | eservieri | -   |     | conce   |          | -        | -    | DAMES COM | ow there | aca oca    |         |          |       | MUCH     | P. Marcold I | aca-co-r | VALUE OF       | ia ingres | - Indiana | NEWSON  | NAME OF STREET | MOTOPORT | N-MC-MON |       | arass    | **** | Now Assessment  | Total    |     |
|------|---|----------|-----------------------|-------------|------------|-----------|------------|-----------|-----|-----|---------|----------|----------|------|-----------|----------|------------|---------|----------|-------|----------|--------------|----------|----------------|-----------|-----------|---------|----------------|----------|----------|-------|----------|------|-----------------|----------|-----|
| l''' |   | May      | ·-97                  | T           | Jun        | .97       | $\Gamma$   | Jul-      | 77  | L   | Aug     | 97       |          | Sep- | 97        |          | Oct-       | 97      | 1        | lov-9 | )7       | I            | ec-9     | 7              | Jai       | 1-98      | _       | Feb            | -98      | 1-1      | 1ar-9 | 8        | _Ap  | r-98            | Date Per | son |
| 1    | Puskesmas Doctor TF in Sulawesi program                                 |          |                       | Ι.          |            |           | <u>_</u> _ |           |     | _   | Ц       | _        | L        |      | _         | Ш        |            |         |          | _     | L        | Ш            | 1        | L.J.           |           | Ш         | 4       | 1              |          | -        | 4-    | $\sqcup$ | _    | 1               | 24       | 30  |
| 2    | TF, DRG program for Sulawesi, Maluku and Irian Jaya                     |          |                       |             |            |           | L          | Ц         | L   | L   | Ц       | _ _      | Ш        |      | $\perp$   |          |            | 1       | Ц        |       |          |              |          | Ц.             | _         | Ш         |         |                | 1        | $\perp$  | _     | 1_1      |      | Ш.              | 21       | 30  |
| 3    | Temporary hospital program for Sulawesi                                 |          |                       |             |            |           | L          | Ш         |     | 1   | Ш       |          |          | L.   | _         |          |            | 1       | Ш        |       |          | _            | 1        | Ш              | 4         |           |         | $\perp$        | _        | 11       |       | 1-1      |      | 1               | 4        | 46  |
| 4    | Evaluation and Planning meeting for PPLP & PKLP project                 |          |                       |             |            |           | _          |           |     | L   | Ш       | 1        |          |      | _         |          | Ш          | _       | Щ        | 1     |          |              | _        | Ш              | _         | Ш         |         | Ш              | $\perp$  | 44       |       | 11       | _    | <u> </u>        | 2        | 68  |
| 5    | Financial routine budget for Kandep/chemical store consultation meeting |          |                       | T           |            |           | L.         |           |     |     | Ш       |          | L        |      |           | Ш        |            |         | Ш        | 1     | 1        |              |          | Ш              |           |           | 1       | Ш              |          | Ш        | Ŀ     | 11       |      |                 | 1        | 45  |
| 6    | Puskesmas Sanitation program all Sulawesi                               |          |                       |             | П          |           |            |           |     | 1   |         |          | -        |      | L         |          |            |         | Ш        |       |          |              | L        |                | L         | 1_1       | _       | Ш              |          | 11       | _     | $\perp$  |      |                 | 11       | 23  |
| 7    | Criteria Puskesmas program (Community health services)                  |          |                       |             | M          |           |            |           |     | L   | Ш       |          |          |      | 1_        |          |            | L       | Ш        |       |          |              | 1        | L              |           | Ш         |         | $\perp$        |          |          | 1     | 11       | 4    |                 | 3        | 45  |
| 8    | Tutor Diklat Jarak Jauh program for diploma degree of gynccology        |          |                       | П           | Ė,         |           | Ι.         |           | Ι.  | 1_  | Ш       |          | L        |      | L         |          | Ш          |         | Ш        | L     | 1        | Ш            | 1        | Ш              | 1         | Ш         | _       | $\perp$        | Ц.       | - -      | _     | 1        | _    | Ц.              | 10       | 30  |
|      | Accounting program (A)  |          |                       | T           |            |           |            |           |     | L   | Ш       |          | L        |      |           | П        | Ш          |         |          | _     | 1        | Ll           | 1        | Ш              | 1         | Ш         | $\perp$ | Ш              | _ .      | 44       | _     |          |      | 1               | 30       | 30  |
|      | Puskesmas Sanitation program all Sulawesi                               |          |                       | T           |            |           |            |           | L   |     | Ш       |          | L        |      |           | Ц        | Ш          | $\perp$ | Ш        | _     |          | Ш            | 1        | Ц              |           | Ш         | _       |                |          | 11       | 1     | 11       |      | 1-1-            | 11       | 26  |
| 1    | Integrated Epim program   |          | П                     | Γ           |            |           | 1          | $\prod$   |     |     | Ш       |          |          |      | $\perp$   | $\Box$   | Ц          | _       | $\sqcup$ | 1     | 1_       | Ш            | _        | Ш              |           | Ш         | _       | $\perp$        | 14       | - -      |       | $\Box$   | 4    | -               |          | 52  |
| 12   | Pinalize software DUP T.A 1997/1998 program                             |          |                       |             | L          |           |            |           |     |     |         |          |          | Ц    | L         |          |            |         |          |       | _        | Ш            |          | П              | 1         | _         |         | -              | LI.      |          |       | 11       |      | <u> </u>        | 2        | 22  |
| 13   | Audito material Perinated program all Sulawesi                          |          |                       |             | L          |           | Ш          |           |     |     | Ш       |          | L        |      |           |          |            | _       | Ш        |       | 1        | H            | _        | Ш              | _ _       | 11        | _       | $\perp$        | -        | _        |       | $\bot$   |      | 1               | 4        | 40  |
| 14   | PKM method for Puskesmas personnel generation of 1st & 2nd              |          | Ш                     | L           | L          |           |            | Ш         | LL. | L   | Ш       | _L       | _        | Ш    | L         |          |            | _ _     | 1_       |       | J        | Ш            |          | Ш              |           | 1         | 1       | Ш              | Ш        | -1-1     | +     | 11       |      | Щ.              | 4        | 70  |
| 15   | PKM method for Puskesmas personnel generation of 3rd & 4th              |          | Ш                     | 1           |            |           |            | Ш         | _1  | L   | Ш       | <u>.</u> |          | Ш    | _         | 1_       | Ш          | _       | 1        | 1     | ╄.       | Ш            |          | 14             | _         | 1-1       | 4       | - -            | -        | 44       | - -   | 14       | _    | 1-1-            | 3        | 71  |
| 16   | Evaluation and Planning Pelita VI of PPM & PPIP program all Sulawesi    |          |                       | L           |            | Ш         |            | Ш         | Ш   | U_  | Ц       |          | _        | Ш    | _         |          | L          |         | L        |       | <u> </u> | Щ            | 4        | $\sqcup$       | _         | $\sqcup$  | 1       | 44             | L        | - -      | _     |          | - -  | $\vdash$        | 2        | 46  |
| 17   | DUP finalize fiscal year 1997/1998 program                              |          | Ш                     | L           | L          | Ш         | 1          | Ц         |     | II  | Ш       | 1        | L        |      |           | 1        | Ш          |         |          | -     | -        | $\sqcup$     |          | Н              | - -       | Н         | -1-     | 1              |          | -        | -     |          |      | ╀               | 4        | 47  |
| 18   | General Administration (ADUM) If Depkes program                         |          | Ш                     | 1           | L          | Ш         |            | ļļ        |     |     |         | 臟        |          | 鬬    | Ц.,       | 4        | Ш          |         | 1        | -     | 1        | Н            |          | $\sqcup$       | - -       | $\sqcup$  | -       |                | -        | 4-1      |       |          | 4    | 1               | 60       | 30  |
| 15   | Analyst & finalize social data business survey program                  |          |                       | L           | 1          | Ш         | _ _        | Ш         | 1   |     |         |          | <b>a</b> | Ш    |           | 1        | Ш          | 4       | Ш        | _ _   | - -      | H            |          | $\sqcup$       | 4         | 14        | -       |                | Н        | - -      |       | 44       |      |                 | 6        | 12  |
| 20   | PKM method for Puskesmas personnel generation of V & VI program         |          | 1                     |             | <u>L</u> . |           | _          | Ш         | 4   | Ē., | Ш       | - 1      |          | Ш    | _         | _        |            | 4       | 1        |       |          | H            | _        | $\sqcup$       | 4         | 11        |         | -              | H        |          |       | 11       |      |                 | 3        | 72  |
| 21   | Health for medicine/paramedic program                                   |          |                       |             | L          | Ш         | $\perp$    | Ш         | 1   | 1   |         | 1        | 1        | Ш    |           | 1        |            | 1       | 1        | .4.   | 4        | L            | _        | Н              |           | 1-1       | 4       | $\perp$        | -        | +        | - -   | 1-1      |      | H               | - 5      | 68  |
| 22   | Per-duty for Dr/Drg. PTT program  |          | Ш                     | 1           | L          | Ш         | 1          | Ш         | 4   |     | 飁       |          | - -      | Ш    | _         | 1        |            |         | L        | -     | _        | Ш            | 4        | $\Box$         | - -       | 1-1       | 1       | -              | Н        | - -      | -4-   | -11      |      | ⊢-              |          | 59  |
| 23   | Sanitation personnel Dt. II Bld. PAIR program                           |          | Ш                     | _           | <u> </u>   |           | _          | Ш         | -   | _   |         | A,       | Ļ        |      | _         | 1_       | Ш          | _       |          | 1     | -        | Ш            |          | Н              | - -       | 1-1       | -       | -              | 1-1-     | 4-1      | _     | 4-4      |      | -               | 7  -     | 23  |
| 24   | KIA Dati II Personnel Manager Program                                   |          | Ш                     | $\perp$     | L          |           | L          | Ш         | -   | 1   | Ш       | _        | 1        | Ш    | <u>.</u>  | 1        | -          | _       | _        | -     | 4-       | H            | +        | 1-1            |           | -         |         | - -            | H        |          |       | - -      | 4-   | 1               | 2        | 26  |
| 2:   | Pentaloka AIDS program for Sulawesi                                     |          | Ш                     | $\perp$     | Į.         | Ш         | . .        | Ш         | _   | -1- | H       | _        | 4_       |      | - -       | 1        | Ш          |         | -        | 4     | - -      | $\Box$       | -        | 4-4            | -         | $\dashv$  | 4       |                | ļ.,ļ.    | +        | +     | -        | -    | <del> - -</del> | 2        | 36  |
| 20   | Integrated program P2B2 Kasi P2M Ka Subsi Vektor Dt. II all Sulawesi    |          | Ш                     | <u> </u>    | 1_         | Ш         | 1          | Ш         | _   | _ _ | H       | _        |          | Ш    | +         | <u> </u> | Ш          |         | 1-       |       |          | $\sqcup$     | - -      | <del> </del> - |           | +-1       | -       |                | ╌┼       | +        |       | - -      |      | ╁┼              | 3 -      | 34  |
|      | Hospital sanitation Pusk, Bid, PABPL Program                            |          | Ш                     | _           | 1_         |           | 4          | $\perp$   | _   | 1   | Н       |          | 驒.       | Ы    |           | 1        | Ш          | -       | -        |       | +        | ╁╌┧          | -        | +              |           | +         |         | +              | Н        |          |       |          | - -  | ₩               | 6        | 30  |
| 21   | Sanitation Personnel Pusk. Bld. PABPL Program                           |          | Ш                     | _           | 1          | Ц         | 4-         | Ш         | _ _ | 1   | 14      | _        |          |      | _         | 1.       |            |         | - -      |       | -        | ╁╌┨          | -        | 44             | -         | 14        | -       |                | -        | -        |       | -        |      |                 | 5        | 30  |
| 25   | PKM methode for Pusk, Personnel generation of VII.                      |          | LL                    | 4           | 1          | Ш         | 1          | Ш         | 4   | 1   | Ш       |          | _        |      | I.        |          | L          | 4       | -        |       |          | 1-1          | -        | 4-4            | +         | 1-1       | -       | -              | H        |          |       | - -      |      | <del> - -</del> | 3        | 38  |
| 30   | Paramedic personnel for Radiology section program                       |          | Ш                     |             | 1.         | Щ         | 4          | L         | _   |     | Ш       | <b>题</b> |          |      |           |          | <b>a</b> . | _       |          | 4     | - -      | 1-1          | 4-       | -              | -         |           | +       | -              | $\vdash$ |          |       | +        |      | H               | 50       | 19  |
| 3    | Ka. Subsi. Mother and Children program all Sulawesi                     |          | 11                    | 1           | ļ.,        | Ц         | 1          | L         | -   |     | $\perp$ |          | 1        | 1.1  | u.        | 1        | H          | _       | 4-       | 4     | - -      | +            | +        | +              |           | 4-1       | -       |                | $\vdash$ | -        | -     | +        |      | +               | 3        | .50 |
| 3    | Province level consultation program                                     |          | $\sqcup \!\!\! \perp$ | 1           | 1          | Н         | 1          | Ш         | 1 1 | 1   | 1       |          | 1        | Н    | ۱,        | 1        | Ш          | 4       | 4        | 4     |          | +            | 4        | +              | - -       | +         |         | -              | $\vdash$ | -        | 4     | - -      | -    | $\vdash$        | 2        | 26  |
| 3    | PKM method for Pusk. Personnel program generation of VIII               |          | Ш                     | 1           | 1          | Ш         | 1          | Ш         | 4   | 1   | L       |          | 1        | Н    | _   1     | Ц.,      |            | _       | 1_       | _     | - -      | +            |          | $\perp$        | -         | $\perp$   | -       | 4-             |          | +        |       | +        | -    | ₩.              | 3        | 34  |
|      | Number of courses   | LL       | Ш                     | 1           | 1          | Ш         | 1          | Ш         | _   | 1   | $\perp$ |          | 1        | H    | -         | 1        | L          |         | 1_       | -     | -1-      |              | 4        | -              | -         |           | -       | 1-             | $\vdash$ | -1-      | -     |          |      | +-              | 1 200 .  | 200 |
| L    | Number of participation   | 1 1      | LIL                   | 1           | <u>3 3</u> | 3         | 3          | 1 4       | 2   | 2   | 3 3     | 2        | 2 2      | 12   | 2         | 2 2      | 12         | 21.     | 4 3      | 2     | 2] 2     | 12           | 2        | Ш              | 1         | Ш         | 2       | 2 1            | Ш        | 111      | Ш     | Ш        |      | 1_1_            | 309 1,   | 308 |

| No | Programme Name   | -   |         |         | -       |      | CARALLE . | **** | require/and | -consu | 1923 ANTA | and referen  | eratan   | N. M. | -          | 434,706 | A.Seebasto | · ·     | 600 N 1950-145 | ******   | - | PARTICIPATE OF THE PARTICIPATE O | MODEL OF  | e extern |           | ****** | verse e   | 100 X+10 | ******* | or a magnetic | er/mention | NO-COMPANY.  | -       | T    | otal   |
|----|--|-----|---------|---------|---------|------|-----------|------|-------------|--------|-----------|--------------|----------|---|------------|---------|------------|---------|----------------|----------|---|--|-----------|----------|-----------|--------|-----------|----------|---------|---------------|------------|--------------|---------|------|--------|
|    |  | Ma  | y-97    |         | Ju      | n-97 | 1         | Jul  | 97          | Τ.     | Aug-S     | 97           | S        | ep-97                                     | 7          | 0       | 1-97       | I       | Nov            | 97       |   | ec-9   | 7         | Ja       | n-98      |        | Feb       | 98       | M       | far-98        |            | Apr          | -98     | Date | Persor |
|    | PKM method for Pusk. Personnel program generation of IX      |     |         |         |         | Ш    |           |      |             | _      |           | _            |          |   |            |         | L          |         | $\perp$        | L        |   | 1  | Ш         |          | Ш         |        | Ш         |          | L       | $\perp$       | L          |              | Ш       | 3    | 39     |
|    | Hospital Management program all Sulawesi                     |     |         | 1       |         |      | _         |      |             |        |           | L            |          |   |            |         | L          |         |                |          | Ш | 1  | Ш         |          | Ш         |        | Ш         |          |         |               |            | Ш            |         | 3    | 32     |
| 36 | Midwife Puskemas function methode Program                    |     | Ш       |         |         | Ш    |           |      |             |        |           |              |          |   | <b>M</b> . |         | Ш          | ┙       |                | L        | Ц | $\perp$  | Ш         |          | Ш         |        |           |          |         |               |            |              |         | 14   | 30     |
| 37 | Assist Epidemiology field program (PAEL) all Sulawesi        |     | Ш       |         |         | Ш    |           | L    |             |        |           | L            | _        |   | Ц          |         |            | 3       |                |          |   |  | Ш         |          | Ш         |        | L         |          |         | IJ            |            |              |         | 45   | 30     |
| 38 | Midwife personnel in village program                         |     |         |         |         | Ш    |           |      |             |        |           | L            | $\perp$  |   | Ш          |         |            |         |                |          |   |  |           |          |           |        |           |          |         |               |            |              |         | 10   | 38     |
| 39 | Rehabilitation personnel Kala in East Java paranoid hospital |     | LJ      |         |         | Ш    | I         |      |             |        |           |              |          |   |            |         |            |         | IJ             |          |   | Т  | П         |          | П         | T      | П         | T        | Т       | $\Box$        |            | T            |         | 3    | 30     |
| 40 | Vitamin operational personel program all Sulawesi            |     |         | $\perp$ | L       |      |           |      |             | L      |           | Ш            |          |   |            |         |            |         | П              | 1        | П | Т  | П         | T        | Π         | T      | П         | 7        | П       | T             |            | $\Box$       | $\Box$  | 4    | - 53   |
| 41 | AMP and Obgyn program  |     |         |         | I       |      |           |      |             |        |           |              |          |   |            |         |            |         | П              |          | П |  |           | 1        |           | T      | П         | Т        | П       | $\Box$        |            | TT           |         | 7    | . 43   |
| 42 | TF. Midwife in village generation of 1st program             |     |         | $\perp$ |         |      |           |      |             | L      |           |              | $\perp$  |   |            |         |            |         |                | T        | П | Т  | П         |          | П         | Т      | П         | T        | П       | T             | T          | 1            | T       | 21   | 30     |
| 43 | Doctor fresh graduate pre-duty PTT program                   | _ [ |         |         |         | П    | . [       |      |             |        |           |              |          |   | Ш          | П       |            |         |                | T        | П | T  | П         | T        | П         | T      | П         | $\top$   | Т       | TT            | T          | П            | TT      | 10   | 30     |
| 44 | General structural Tk. II/Gol.37 program                     |     | $\prod$ |         | $\perp$ |      |           |      |             |        |           |              |          |   | $\coprod$  |         | 麟          |         |                |          |   | T  |           |          |           |        |           | T        | T       | T             |            | TT           |         | 14   | 107    |
| 45 | Tf. Midwife in village generation of 2nd program             |     | $\prod$ | 7       |         | П    |           | П    |             |        |           | L            |          | Τ   |            | Т       | П          |         |                | T        | П | Т  | П         | _        | П         | T      | П         | T        |         | 77            |            | TT           | $\Box$  | 21   | 30     |
| 46 | Elimination tetanus neonatal I(ETN) program                  |     | П       | 1       | Т       | П    | T         |      |             | Τ      |           |              | Т        | Т   | П          | Т       | П          | T       |                | T        | П | T  | П         |          | П         | T      | П         |          |         | TT            |            | П            | П       | . 3  | 32     |
| 47 | Water test kit program                                       |     | П       | Т       |         | П    |           | -    |             | T      | П         |              | Т        | 1   |            | T       | П          | T       | П              |          | M |  | П         |          |           |        | П         | Т        | Т       | <b>1</b>      |            | $\top$       | TI      | 9    | 31     |
| 48 | TB plumunology generation of 1st program                     |     | П       |         |         | П    | T         | Ĭ.   |             | T      |           | 1            | Т        | 7   | П          | T       | П          |         |                | Τ        | П |  | П         | T        | П         | T      | П         | Т        |         | $\Box$        | -          | П            | $\Box$  | 3    | 63     |
| 49 | TB plumunology generation of 2nd program                     |     |         |         | L       |      |           |      |             | Τ      | T         | Π            | T        |   |            |         | П          |         |                | Т        | П |  | П         | T        | П         | T      | П         | Т        |         | $\Box$        |            | TT           | T       | 3    | 63     |
| 50 | General Administration (ADUM) III Depkes program             |     |         |         | I       | П    |           |      |             |        | Π.        |              |          |   |            |         | П          |         | П              | П        |   |  |           |          |           | П      | П         |          | П       | П             | Т          | П            | 77      | 60   | 25     |
|    | General structural Tk II/generation of 38 program            |     | Ш       |         | L       |      |           |      |             | Т      |           |              | - [      |   | П          | -       | П          |         |                | Т        | П |  | П         | 7        | П         |        | П         |          | Т       | T             | : T        | TT           | П       | 14   | 103    |
| 52 | Health for employee program                                  |     | Ш       | $\perp$ | L       | П    |           |      |             |        |           |              |          |   |            | . [     |            | T       |                |          | П | Τ  | П         | T        | П         | 1      | П         |          |         | TT            | Т          | TT           | $\Box$  | 10   | 30     |
| 53 | AIDS program   |     | Ш       | $\Box$  | L       | П    | I         |      | -           |        |           |              |          |   |            | Ι       |            |         | П              |          | П |  | П         | T        | П         |        | П         | T        | T       | TT            |            | T            |         | 7    | 90     |
|    | Laboratory package A program                                 |     | L       |         |         | Ш    |           |      |             | L      |           |              |          |   | П          | L       |            | Ι.      |                |          |   | Τ  |           | Τ        |           |        |           |          |         | TT            |            | $\Pi$        |         | 13   | 24     |
|    | General structural Tk II/generation of 39 program            |     | Ш       |         | L       | П    |           |      |             |        |           |              |          | L   |            | I       | $\prod$    |         | П              | I        |   |  |           |          |           |        |           | -        |         | $\Box$        |            | $\Pi$        |         | 14   | 108    |
|    | Nurse trainer program  |     |         |         |         | Ш    |           |      |             |        |           | Π            | 1        | Π   |            | Τ       | П          | T       |                | Ι        | П |  |           | Τ        |           | T      | П         |          | П       | $\Pi$         |            | П            |         | 7    | 25     |
| 57 | SPAMA Depkes IX program                                      |     | L       |         |         | Ш    |           |      |             |        | ĽL        | $oxed{\Box}$ |          |   | П          | I       |            |         | $\prod$        |          | П |  |           |          | ÷.        |        |           |          |         |               | I          | $\Pi$        |         | 92   | 41     |
|    | Nurse personnel methode generation of 1st program            |     | Ш       | L       | Ŀ       |      |           |      |             |        |           |              |          | T   |            | Т       | П          | T       | П              | Τ        | П | 1  |           |          |           | 314    |           |          |         |               |            |              |         | 21   | 29     |
|    | Nurse personnel methode genration of 2nd program             |     | Ш       | 1       |         |      |           |      |             |        |           |              |          |   |            | Τ       | П          |         |                |          | П | Ι  |           |          | П         |        | П         |          |         | 钃             |            | ТП           |         | 14   | 31     |
| 60 | Dr/Drg. PTT pre-duty   |     | Ш       | $\perp$ |         |      |           |      |             |        |           |              |          |   |            |         |            |         |                |          | П | I  |           |          | $\square$ |        |           |          |         | 4             |            | $\mathbf{I}$ |         | 10   | 35     |
|    |  |     | Ш       |         |         | Ш    | Ŀ         |      |             |        |           | П            | T        |   | П          | T       | П          | Т       | П              | Т        | П | Т  | П         | T        | П         | Ţ.     |           |          |         |               | Т          | П            |         |      |        |
| 1  |  |     |         |         |         | П    |           |      |             |        |           |              | T        |   | П          | Т       |            | T       | П              | Т        | П | I  |           |          |           | Τ      |           |          | Π.      | П             |            | $\Box$       |         |      |        |
| 1  |  |     | Ш       | $\perp$ | L       | Ш    |           |      |             |        |           | $\Box$       | $\Gamma$ |   |            |         | $\square$  |         | $\prod$        |          | П |  |           |          | IJ        |        |           |          |         | П             | 11         | $\prod$      |         |      |        |
| 1  |  |     | Ш       | $\perp$ |         | LI   |           |      |             |        |           |              | $\perp$  |   | П          | L       |            | $\perp$ | $\prod$        | L        |   | L  |           | I        |           | I      | П         |          | $\perp$ | $\prod$       | $\perp$    |              |         |      |        |
|    |  |     |         | _       | L       |      |           |      |             | $\Box$ | $\Box$    |              | $\perp$  |   |            |         |            |         | $\coprod$      | $\Gamma$ | П |  | $\coprod$ |          | LJ        | Ι      |           |          |         | $\prod$       |            | $\prod$      | $\perp$ |      |        |
| _  | Number of courses  |     | Ш       |         | L       | LΙ   |           |      | $\prod$     |        |           |              | T        |   |            | T       | П          | T       |                |          | П |  |           | 1        |           | I      | $\square$ |          | $\perp$ | П             | T          |              |         |      |        |
| L  | Number of participation                                      | 1 1 | Lī      | 1       | 3 3     | 3    | 3 3       | 4    | 2           | 2 3    | 3 2       | 2 2          | 2        | 2 2                                       | 2          | 2 2     | 2          | 4 :     | 3 2            | 2 2      | 2 | 2 1  |           | 1 1      | 1         | 2 2    | 1         | 1 1      | 1       | 1 1           | I          |              | П       | 435  | 1,222  |



| No. Name of Course  | Target Group                            | Trainee | Duration |               | ield        | Computer | Remar        |
|---|---|---------|----------|---------------|-------------|----------|--------------|
|   |   | /Class  |          | City          | Remote Area |          |              |
| 1 Training for Management of 6 Hospital                       | Doctor. Paramedics                      | 40      | 14       |               | 1           |          |              |
| Training of 2 Doctor/Paramedics/Laboratorian/Midwives in H.C. |   | 40      | 14       |               |             | 6        |              |
| 3 Training for decrease of IMR in 23 Hospitals                | Midwives                                | 30      | 14       |               |             | 8        | -            |
| 4 Training for Health Insurance for Doctor                    | Doctor, Paramedics                      | 30      | 14       |               | 2           | 6        |              |
| 5 Training for integrated Epid-immunization                   | Doctor, Paramedics                      | 52      | 3        |               |             |          |              |
| 6 Training for Sanitarians in H.C.                            | Paramedics                              | 26      | 11       |               | 2           |          |              |
| 7 Training for Sanitation in District Hospital                | Paramedics                              | 30      | 6        | 1.0           |             | 2        |              |
| 8 Evaluation & Planning Meeting                               | District Medical Officer,<br>Paramedics | 68      | 2        |               |             |          |              |
| 9 Training Health Education in H.C.                           | Paramedics                              | 71      | 3        |               | 1           |          | _            |
| 10 Evaluation in Budget Application                           | Paramedics                              | 47      | 4        |               | 1           |          |              |
| 11 Training for Water Sanitation                              | Paramedics                              | 23      | 7        |               | 2           |          |              |
| 12 Training for Elimination of Neonatal                       | Paramedics                              | 32      | 3        |               | 1 1         |          |              |
| 13 Training for Nursing Care                                  | Paramedics                              | 25      | 7        |               | 1 1         | 2        |              |
| 3.4 m 1 3 A 14  | Doctor, Paramedics                      | 46      | 3        | <del></del> . |             | 2        | <del> </del> |
| 15 Training for Raiology Technicians                          | Paramedics                              | 19      | 50       | 30            |             | - 4      |              |
| 16 Consulting Meeting on Routine Budget and Drug<br>Storage   | Doctor, Paramedics                      | 45      | 6        |               |             | 3        |              |
| 17 Training for Nutritionist in H.C.                          | Paramedics                              | 23      | Il       |               | 7           |          |              |
| 18 Training for Health Education in H.C.                      | Paramedics                              | 39      | 3        |               | 1           |          | ·            |
| 19 Training for Health Education in H.C.                      | Doctor, Paramedics                      | 32      | 3        |               | 1           |          |              |
|   | Paramedics                              | 72      | 3        |               | 2           |          |              |
| 0.1.00  | Doctor, Paramedics                      | 68      | 5        | 3             | 2           |          |              |
| 22 Training for Water Sanitation                              | Paramedics                              | 23      | 7        | <u> </u>      |             |          | <del></del>  |
| Training for Zooonoisis & Vector-borne Dicease Control        | Paramedics                              | 34      | 3        |               | 2 2         |          |              |
| 24 Training for Sanitarians in H.C.                           | Paramedics                              | 30      | 5        | <del></del>   | 2           |          |              |
| O   | Paramedics                              | 38      | 3        | 7             |             |          |              |
|   | Doctor, Paramedics                      | 43      | 7        | 2             | -           |          |              |
| Out less  | Paramedics                              | 50      | 3        | 2             | 2           |          | <del></del>  |
|   | Paramedics                              | 26      | 2        | 4             | 2           |          | <del> </del> |
| 00/2  | Paramedics                              | 34      | 3        |               | 2           |          |              |
| Andre 1   | Sanitarian                              | 31      | 9        |               |             |          |              |
| 21/100  | Doctor                                  | 63      | 3        | 2             | 3 2         |          |              |

|   | The same of the sa |  |     |                                       |               |          |          |
|---|--|--|-----|---------------------------------------|---------------|----------|----------|
| 32 Training for Pulmonary TB Control  | Paramedics   | 63   | 3   | 2                                     | 2             |          |          |
| 00 1000   | Paramedics   | 30   | 10  |                                       | 3             |          |          |
|   | Laboratorian   | 24   | 13  |                                       | 3             | 10       |          |
|   | Doctor   | 30   | 24  | 2                                     | 5             | 8        |          |
|   | Dentist  | 30   | 21  |                                       | 5             | 8        |          |
| The initial for Wintons Languing Tutons of  | Paramedics, Midwives   | 30   | 10  | e e e e e e e e e e e e e e e e e e e | 2             | ·        |          |
| ID  | Doctor   | 59   | 10  | 2                                     |               |          |          |
|   | Midwives   | 30   | 14  | 2                                     | 2             |          |          |
| 40 Field Assistance of Epidemiologist Course  | Paramedics   | 30   | 84  | 6                                     | 30            | 30       | <u> </u> |
|   | Midwives   | 40   | 10  |                                       | $\frac{1}{2}$ |          |          |
| 42 Pre-service Training for Village Midwives II   | Midwives   | 40   | 10  |                                       |               |          |          |
| 43 Pre-service Training for Villange Midwives   | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 44 Pre-service Training for Villange Midwives IV  | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 45 Pre-service Training for Villange Midwives V   |  | 40   | 10  |                                       | 2             |          | 200      |
| 46 Des garages Training for Villance Midwings VI  |  | 40   | 10  |                                       | 2             |          |          |
|   | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 77   V   1  | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 49 Pre-service Training for Village Midwives IX   |  | 40   | 10  |                                       | 2             |          | -        |
| 001   | Midwives   | 40   | 10  |                                       | 2 2           |          | -        |
| 51 Pre-service Training for Village Midwives XI<br>52 Pre-service Training for Village Midwives XII |  | 40   | 10  |                                       | 2             | <u> </u> |          |
| Pro-service Training for Village Midwives All   |  | <del>                                     </del> |     |                                       |               |          |          |
| 53 Pre-service Training for Village Midwives  | Midwives   | 40   | 10  |                                       | 2             |          | 1 1 1    |
| 54 Pre-service Training for Village Midwives XIV  | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 55 Pre-service Training for Village Midwives XV   | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 56 Pre-service Training for Village Midwives XVI  | Midwives   | 40   | 10  |                                       | 2             |          |          |
| 57 Pre-service Training for Village Midwives XVII   | Midwives   | 40   | 10  |                                       | 2             |          |          |
| [ VVII ]  | Midwives   | 40   | 10  |                                       | 2             |          |          |
|   | Midwives   | 30   | 21  | 6                                     | 6 2           |          |          |
| 60 Pre-service Training for Contract Doctors  | Doctor   | 30   | 10  | -                                     | . Z           |          |          |
| Workers   | Paramedics   | 107  | 114 |                                       |               |          |          |
|   | Midwives   | 30   | 21  | 6                                     | 6             |          | 1        |
| 63 Basic Training for General Administrators  | Doctor, Paramedics   | } 25   | 60  |                                       | 5             | 2        | 1        |

|   | 64 Pre-service Training for General Health<br>Workers    | Paramedics   | 103 | 14 |    |   | - |  |
|---|--|--|-----|----|----|---|---|--|
|   | 65 Training for Elementary Level Administrators          | Doctor, Graduates from<br>Public Health, Pharmacist<br>etc., | 41  | 92 | 12 | 6 | 6 |  |
| · | 66 Training for Paramedics I                             | Paramedics   | 29  | 21 | 2  | 2 |   | +  |
|   | 67 Training for Paramedics II                            | Paramedics   | 31  | 21 | 2  | 2 |   | <del>†                                      </del> |
|   | 68 Pre-service Training for Contract Doctors and Dentist | Doctor. Denstis  | 35  | 10 | 2  | 2 |   |  |
|   | 69 Training for Food and Drug Control                    |  | 30  | 12 | 2  | 2 | 3 |  |

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The number of participants for the training program at BAPELKES - UPD (1996 / 1997)

| ÷       |   |                           |           | •        |                   |         |           |            |       |            |         |          | :           | :         |             |           |            |                                       |          |                                       |            |            |           |        |          |      |         |     |           |           |               |        | Person  |
|---------|---|---------------------------|-----------|----------|-------------------|---------|-----------|------------|-------|------------|---------|----------|-------------|-----------|-------------|-----------|------------|---------------------------------------|----------|---------------------------------------|------------|------------|-----------|--------|----------|------|---------|-----|-----------|-----------|---------------|--------|---------|
| 7.40    |   | 2                         |           | 4        | 5                 | 9       | 2         |            | 16    | 10         | 1 1     | 12.      | 3 1         | 14 1      | <u> </u>    | 16 17     |            | 18 1                                  | 19 20    | L                                     | 21 2       | 22 2       | 23 2      | 24 2   | 25 2     | 26 2 | 27 2    | 28  | 29        | 30        | 31            | total  | аустаде |
| A       | -   |                           |           |          |                   | ı       |           |            | 6     | -          | 0       |          | -           | 0         | ·-o         | 0         | ō          |                                       | - 6      | 0                                     | -          | 0          | -<br>C    | 0      | 0        | 0    | 0       | 0   | 0         | 8         |               | 30     |         |
| X3.6    | 3352  | 3.0                       |           | 30       | 130               | 201     | 000       | 200        | 188   |            |         | 1 3 5    | 8           | 8         | 8           | ୍ଥ<br>କ୍ଲ | ``<br>  `` | 8                                     | ြင္တ     | <u>ි</u>                              | 8          | R          | 0         | 0      | 0        | ો0દ  | 76      | 76  | 76        | 8         | င္က           | 826    | 3,4     |
| Inn-96  | 3300  |                           |           |          |                   | 100,000 | 1000      | <b>多</b> 等 |       | K CONTRACT | 2883    | 3.30     | 13.4        |           | o           | 0         | 0          | ō                                     |          | 0                                     | <u>i</u> - |            | 8         | ģ.     | 8        | ያ    | 79      | -62 | 70        | 8         | $\overline{}$ | 1,528  | \$\$    |
| Jul-96  | 10, 50  |                           | 1 100     |          | 52 30 70 70       | 8       | <u>،</u>  | 18881      |       | 0.00       | (A)     | ို့      | ို့         | 30        | 0.1         | 181       |            | 8                                     | -8       | ૼૢૺ                                   | 38         | , †<br>(2) |           | 1      | 1        | 1    | 8       | क्र | · gi      | 78        | 8             | 2.506  | 92      |
| Aue-96  | 30  | 98                        | 8         | 30       | 30 151 151 151 08 | 7 13    | 7         |            |       | 108        | 18      |          |             | 8         | 8           | \$        | ্ব         | ්<br>්                                | <u>्</u> | 3                                     |            | 53         | 2         | 12     | 6;       | ×    |         |     |           | A         | \$            | 2,458  | 2       |
| Sep-96  | \$ <del>\$</del>                                  | \$                        | <u> </u>  | 79       | 79 4              | 49 4    | 49        | 49         | 49    | 49         | \$5.80  | 163      | ·:<br>•:    | Ç.        | 65          | 75        | 133        |                                       | 13.      |                                       | Ćş         | 8          | :85<br>:: | 8      |          |      | 8       | 6   | 2         | ۶.        |               | 1.983  | 78      |
| 8:50    | - 8¢  | į6 <u>1</u>               | 161       | 101      | 19 ST             | 38 4    | 2.20      | 38 38      | 200   | 38         | *<br>** | 35       | SUE 89      |           | 6.7         | 17        | 1 291      | 11 (19)                               | 167 240  |                                       | ۲۰<br>چ    | 9          | Ó         | C<br>F | 1 070    |      | 107 107 | 8   |           |           |               | 4.184  | 145     |
| Nov-96  | (6) 101 25 50 50 50 50 50 50 50 50 50 50 50 50 50 | 6                         |           |          |                   | 3       |           | É          |       | 20.        | \$      | 95.      | 95.1<br>156 | . ∸<br>\$ | ٠<br>د<br>د | Ŷ         | K          | 1                                     |          |                                       |            |            |           | 2      | <b>.</b> | अ    | Ŕ       | Ŗ.  | 52        |           | 7             | 4.454  | 182     |
| Dec. 96 | 252   |                           | - 22      | 3        | X                 | ,<br>25 | 25        | 38         | - 8   | 1000       | 1083    | <br>- 36 | 999         | 99        |             |           |            |                                       | 1        |                                       | 88         | - 99       | 99        | -8     | 8        | - 8  | · 98    | 38  | ૅંજુ      | - 8       | ঁস্ত          | 2.125  | 73      |
| Jan-97  |   | 99 99 99                  | 4.500,000 | 99<br>99 | 100.000000        | 99 99   | 2,000,000 | 66 66      | 333   | - 93       | - ¥     | - 8      | - 8         | 98        | · .         |           | જુ         | · · · · · · · · · · · · · · · · · · · | ઙ        | · · · · · · · · · · · · · · · · · · · | જ          | જ          | - 8       | - 8    | 7        | 4    | 4       | 4   | -5        | 73        | 탕             | 1.871  | 29      |
| Feb-97  | 3   | 41                        | [17       | 7   13   | 41 41             | 113     | 15.<br>2  | 41 4       | 7 [17 | 7          | 4£      | -12      | -4          | <b>.</b>  |             | 4         | -17        | -3                                    | - #      | - 4                                   | 77         | 4          | ध         | ह      | 8        | - E  | 'ছ      | हि  | $\forall$ | $\forall$ | $\forall$     | 1.322  | \$      |
| Mar-97  | P   | 70 67 136 136 136 136 136 | *         | 8        | •                 |         | į,        | ç          |       |            | 8       | -8       | છ           | \$        | 31          | 31        | 6          |                                       | - F      | 룺                                     | ন          | -          | 0         | -      | 6        | 0    | 0       | 0   | 힉         | 0         | ठ             | 1.669  | \$\$    |
| Apr. 97 | ļ   | 0                         | 0         | 0        | 0                 | 0       | 0         |            | 0     | 0          | 0       | 0        | -0          | 0         | 0           | 0         | Ö          | 0                                     | 0        | 0                                     | 0          | 0          | 0         | 0      | .0       | 0    | Ö       | Ö   | ٥         | 0         | 8             | 0      | 3       |
| total   |   |                           |           |          |                   |         |           |            |       |            |         |          |             |           |             |           |            |                                       |          |                                       |            |            |           |        | ;        |      |         |     |           |           | ~             | 25.108 |         |

No guest

85~124

All of participants can be accommodated in the new and existing dormitory. All of participants can be accommodated in the existing dormitory.

The capacity of dormitory will be insufficiency even after this project.

The premiser of perhaphans for the training program at BAPELKES - UPD (1995), 1997.

| alox () | AVETREE            |                | Š       | <b>Ş</b> | <u>.</u> [j] | ``Z.  | [X  | 8.              | • <del>•</del> | 73                | Ç            | · †        | 3      | Š              |          |
|---------|--------------------|----------------|---------|----------|--------------|-------|---|-----------------|----------------|-------------------|--------------|------------|--------|----------------|----------|
|         | · [                |                | 978     | S2S.     | 206          | 8.    | 983   | 18.             | 7.             | -53               | ×7:          | 322        | 699    | ≅              | <u>~</u> |
|         | total              |                |         | ν,       | ci           | 2,458 |   | 77              | 7.7.7          | ci                |              |            | 3      | nucleo S       | [25.108  |
|         | $\tilde{e}$        |                | TO C    |          | 33           | 9,    |   |                 |                | 99                | 71           | $\angle 1$ | - 1    | * <b>*</b>     |          |
| ļ       | 30                 | 30             | S       | 70       | S            | ø     | 6   | ė               |                | Š                 | 7            |            | ē      | -E             | l        |
|         | 5,                 | 377            | 197     | 79       | 8            | \$    | 10  | Š               | 55             | 99                | 7            | 7          | Ē      | С              |          |
|         | 8                  | :5             | 76      | 7.0      | 30%          | •     | <u>.</u>  | 4               | 70             | 99                | 7            | ŧ          | Ó      | С              |          |
|         | 27                 | 7.5            | 76      | 70       | 30           | 9     | 8   | Š               | 3              | . YE              | 7            | ٦ <u>.</u> | ē      | ć              |          |
|         | 26                 | ਚ              | 30      | 5        | 77           | 8     | 'n  | Ė               | 54             | 99                |              | 2          | C      | C              |          |
|         | 2.5                | ();            | Ċ       | 79       | 77           | 49    | 7   | 240             | <b>X</b>       | ٤                 | 4            | 9          | =      | ٦              |          |
|         | - <del>- , ,</del> | 0.1            | Ξ.      | 33       | 77           | 7.7   | 83  | 10              | ¥              | £                 | \$           | 5          |        | ÷              |          |
|         | 23                 | 5              | C       | 2        | 13.5         | 72    | 83  |                 | Ÿ,             | <b>3</b> 5        | <del>.</del> | - 6        | ==     | ~ā             | 1        |
|         | 73                 | -c             | 95      | - c      | ÷            | 72    | 83  |                 | Z              | \$                | \$           | -5         | ==     | · =            |          |
|         |                    | - 3            | Ę,      | 131      |              |       | 3   | 8               | Ż              | ₹                 | 3            |            | 3.     | ō              |          |
|         | 07                 | 7- <u>2</u> -7 | Ŕ       | ੂਰ<br>ਹ  | ુ            |       |   |                 | 1              | 16                | Ę            | 4          |        | 3              |          |
|         | 3°                 | 11.12          | Ę,      |          | G            | 72    |   |                 | 3              | 5                 | 3            | 7          | -5     | 7.2            |          |
|         |                    | 73             | ÷.      | -TS      | Ç            | æ     |   |                 | 8              | 9                 | 96           | 41         | 7.5    |                |          |
|         | -1                 | in j           |         | *d       |              | 30.   |   | 7               |                | 3                 | Ş            | 4          |        | Ġ.             |          |
|         | Ý                  |                | Ę.      |          |              | 30    | 75.   |                 | Ý.             | Ř                 | 96           | 7          | Ĩ.,    | -5             |          |
|         |                    | 1.3            | Ġ       |          |              | E     | - <u>5</u>  |                 | Ý              | 30 July           | 90           | 114        | 31     | -51            |          |
|         | - <u>†</u>         | 13             | Ē.      | ê        | 20 PM        | \$    | · 🥸   |                 | 8              | 99                | 99           | 1.7        | €      | 0              |          |
|         | (5                 | =              | 9       | 1 3      | ş            | 3     | ?.  | STATE OF        |                | £                 | 99           | - 1 t      | સ્     | ===            |          |
|         | r :                | -              | F.      | 8        | Ş            | \$    | 2   | S               |                | ·£                | 99           | • 7        | 9      | - <del>(</del> |          |
|         |                    | ق ا            | ₹,      | ð        | ફ            | į.    | - 3   | ž               |                | ξ.                | 99           | 77         | XX     | O              |          |
|         | 61                 | 147            | Ę,      |          | - 8          | 8     | <u>-</u> - <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del></del> | 17              |                | र्                | 95           |            |        | O              |          |
|         | - 5                | Œ              | ŢŞ,     |          | 15           | B     | ·-3   |                 |                | £                 | · 3          |            | 9 mg   | ТО             |          |
|         | 1                  | -              | - 70    |          | Ę            |       | <del>-</del> 5  | 3               |                | <del>- \</del> \$ | ક            | î          |        | -6             |          |
|         | i is               |                | -3      | Ş        | 1.5          |       |   | 6               |                | 7                 | Ę            | 7          |        | 5              |          |
|         | 5                  | 1              | è       | 9        | 28           |       | - 3   | 5               |                | 25                | ક            | -7         |        | "Ei            |          |
|         | v.                 | -              | - 5     | 12       | S            |       | Ę   | - 9             |                | <u> </u>          | 8            | Ş          | Ş      | 3              |          |
|         | ;                  | 1 32           | - 9     | ļ .;     |              |       | ?:  | 3               |                | \$3               | કુ           | *1         |        | - c            |          |
|         | -                  |                | 9       | 3        |              | Ģ     | ģ   | 9               |                | 8                 | 99           | - 57       | X      | ाह             |          |
|         | , c.,              | 3              | 100     |          |              | -G    | 5   | - €             |                |                   | £            | Ţ          | 70 (0) | 76             | ĺ        |
|         |                    | 1              | 7.5     | į        |              | T Ç   | - Ş   | <u>2</u>        |                |                   |              | 77         | 707    | ē              |          |
|         | 1                  | <br>چ          |         | 4        |              |       | ,   | <u> </u>        |                |                   |              | 12         | 5      | 15             |          |
|         | 11.45              | , m. 1         | Makedia | ĺ        | \$ S         | V.    | 30.7  | \(\frac{1}{2}\) | 90.207         | Dec.96            | Jan-97       | Feh-47     | Var-97 | Apr-97         | (esca)   |
|         | 1                  | 1              | 1       | 1        | Į            | 1 .   | J   | I               | 1              | .1                | 1            | L          | 1      | 1              | į        |

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All of parts sparts can be accommodated in the existing domnitory.

All of participants can be accommodated in the new and existing domnitory.

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Budget for BAPELKES-MND and BAPELKES-UPD (1995/96 - 1997/98)

|                                  |   |                            |                     |                               | (DALAW KIE      | DALAM RIBUAN RUPIAH) |
|----------------------------------|---|----------------------------|---------------------|-------------------------------|-----------------|----------------------|
|                                  | Budget for E  | Budget for Bapelkes Manado | nado                | Budget for Bapelkes U.Pandang | Sapelkes U.F    | Pandang              |
|                                  | 1995/96   | 1996/97   1997/98          | 1997/98             | 1995/96                       | 1996/97 1997/98 | 1997/98              |
| Staff Salary                     | 59.541,0  | 98.500,01                  | 98.500,01 108.850,0 | 96.166,0                      | 140.200,0       | 164.150,0            |
| Workshop Equipment               |   |                            |                     |                               |                 |                      |
| Administration Cost              | 4.131,0   | 5.720,0                    | 7.830,0             | 6.291.0                       | 7.590.0         | 9.000.0              |
| Equipment Maintennace Cost       | 14.240,0  | 8.170,0                    | 13.160,0            | 7.390,0                       | 13.740,0        | 9.860,0              |
| Running Costs Electricity Supply |   |                            |                     |                               |                 |                      |
| Running Costs for Water Supply   |   | :                          |                     |                               |                 |                      |
| Running Costs for Telephone      | 15.000.0  | 16.200,0                   | 20.446,0            | 23.800,0                      | 27.360,0        | 34.351,0             |
| Equipment Cost for Activities    |   |                            |                     |                               |                 |                      |
| Others                           | 45.329.0  | 35.450,0                   | 54.020,0            | 36.514.0                      | 54.800.0        | 60.270.0             |
| Gasoline and Maintenance Cost    |   |                            |                     |                               |                 |                      |
| Running Costs for fuel Oil       | 2.000,0   | 2.600,0                    | 3.000.0             | 2.000.0                       | 2.600,0         | 3.000.0              |
| Facility Maintenance Cost        |   |                            | 1                   |                               |                 |                      |
| Facility Operation Cost          | 8.262,0   | 6.900,0                    | 15.873,0            | 21.575,0                      | 22.800,0        | 35.433,0             |
| Transportation Cost              | 2.129,0   | 2.477,01                   | 2.750,0             | 1.659,0                       | 2.007,0         | 2.291,0              |
| Total                            | 150.632,0 176.017.0 225.929.0 195.395.0 271.097.0 318.355.0 | 176.017.01                 | 225.929.0           | 195,395,0                     | 271.097.0       | 318,355,0            |
|                                  |   |                            | ×                   |                               |                 |                      |

(Source: Bureau of Planning, MOH)

Budget for BAPELKES-MND (1998/99 - 2002/03)

|                                      | 1998 / 1999 | 1999 / 2000 | 2000 / 2001 | 2001 / 2002 | 2002 / 2003 |
|--------------------------------------|-------------|-------------|-------------|-------------|-------------|
| Staff Salary                         | 217,700,000 | 220,000,000 | 310,000,000 | 315,000,000 | 315,500,000 |
| Facility Operation Cost              | 20,746,000  | 20,746,000  | 20,850,000  | 21,000,000  | 21,500,000  |
| Workshop Equipment Cost              | 3,500,000   | 3,500,000   | 3,750,000   | 3,850,000   | 4,000,000   |
| Administration Cost                  | 8,000,000   | 8,000,000   | 8,500,000   | 9,000,000   | 9,250,000   |
| Facility Maintenance Cost            | 1,000,000   | 1,000,000   | 5,000,000   | 5,500,000   | 5,650,000   |
| Equipment Maintenance Cost           | 7,000,000   | 7,000,000   | 10,000,000  | 10,250,000  | 10,450,000  |
| Equipment Cost For Activities        | 14,740,000  | 14,740,000  | 14,950,000  | 15,000,000  | 15,250,000  |
| Others                               | 35,000,000  | 35,000,000  | 35,500,000  | 35,650,000  | 35,750,000  |
| Transportation Cost                  | 3,000,000   | 6,000,000   | 7,500,000   | 7,600,000   | 7,685,000   |
| Gasofine and Maintenance Cost        | 3,500,000   | 3,500,000   | 4,000,000   | 4,250,000   | 4,450,000   |
| Running Costs For Electricity Supply | 3,676,770   | 7,353,540   | 7,550,000   | 7,650,000   | 7,800,000   |
| Running Costs For Water Supply       | 3,403,000   | 5,529,960   | 6,250,000   | 6,400,000   | 6,575,000   |
| Running Costs For Telephone          | 2,764,980   | 5.529,960   | 5,750,000   | \$,900,000  | 5,950,000   |
| Running Costs For Fuel Oil           | 0           | 1,500,000   | 2,250,000   | 2,400,000   | 2.500.000   |
| Total                                | 324,030,750 | 337.899.460 | 439,600.000 | 447,050,000 | 449,810.000 |

Budget for BAPELKES-UPD (1998/99 - 2002/03)

|                                  |               |           |           |           | (Dalam Ru | (Dalam Ribuan Rupiah) |
|----------------------------------|---------------|-----------|-----------|-----------|-----------|-----------------------|
|                                  |               | 1998/     | 1999/     | 2000/     | 2001/     | 2002/                 |
|                                  |               | 1999      | 2000      | 2001      | 2002      | 2003                  |
| Staf Salary                      |               | 196,980.0 | 236,376.0 | 283,651.2 | 340,381.4 | 408,457.7             |
| Workshop Equipment Cost          |               |           |           |           |           |                       |
| Administration Cost              |               | 10.800.0  | 12,960.0  | 15,552.0  | 18,662,4  | 22.394.9              |
| Equipment Maintenance Cost       |               | 11,832.0  | 14,198.4  | 17,038.1  | 20,445.7  | 24,534,8              |
| Running Costs Electricity Supply |               |           |           |           |           |                       |
| Running Costs for Water Supply   |               |           |           |           |           |                       |
| Running Costs for Telephone      |               | 41,221.2  | 49,465,4  | 59.358.5  | 71.230.2  | 85.476.3              |
| Equipment Cost for Activities    |               |           |           |           |           |                       |
| Other                            |               | 72,324.0  | 86,788.8  | 104.146.6 | 124.975.9 | 149.971.0             |
| Gesoline and Maintenance Cost    |               |           |           |           |           |                       |
| Running Costs for fuel Oil       |               | 3,600.0   | 4.320.0   | 5.184.0   | 6.220.8   | 7,465.0               |
| Facility Maintenance Cost        |               |           |           |           |           |                       |
| Facility Operation Cost          |               | 52.519.6  | 63,023.5  | 75,628.2  | 90.753.9  | 108 904.6             |
| Transportation Cost              | <del></del> - | 2.749.2   | 3,299.0   | 3,958.8   | 4,750.6   | 5,700.7               |
| Totai                            |               | 392,026.0 | 470.431.2 | 564.517.4 | 677 420 9 | 812 905 1             |
|                                  |               |           |           |           |           |                       |

(Source: Bureau of Planning, MOH)

## Rental Fee of BAPELKES

| No. |                         |        | Class A             | ·       |        | Class B             |         | Remarks        |
|-----|-------------------------|--------|---------------------|---------|--------|---------------------|---------|----------------|
|     |                         | мон    | Other<br>Department | Private | МОН    | Other<br>Department | Private |                |
| 1.  | Dormitory Rental        | -      | 2,000               | 3,000   | . •    | 1,500               | 2,000   | Person/day     |
| 2.  | Dormitory (VIP) Rental  |        | 6,000               | 8,000   | -      | 3,000               | 4,000   | Room/day       |
| 3.  | Auditorium Rental       |        |                     |         |        |                     |         |                |
|     | - Non AC                | -      | 20,000              | 25,000  | -      | 10,000              | 15,000  | Max 4 hr/time  |
|     | - AC                    | -      | 25,000              | 30,000  | -      | 15,000              | 20,000  | Max 4 hr/time  |
| 4.  | Class Room Rental       |        |                     |         | -      |                     |         |                |
|     | - Non AC                | -      | 2,500               | 3,000   | -      | 2,000               | 2,500   | Time/class/day |
|     | - AC                    | -      | 3,000               | 5,000   | _ =    | 2,000               | 3,000   | Time/class/day |
| 5.  | Dormitory Service       | 2,500  | 3,500               | 7,500   | 2,000  | 3,000               | 5,000   | Room/day       |
| 6.  | Dormitory (VIP) Service | 10,000 | 20,000              | 30,000  | 5,000  | 10,000              | 20,000  | Room/day       |
| 7.  | Auditorium Service      |        |                     |         |        |                     |         |                |
|     | - Non AC                | 10,000 | 30,000              | 50,000  | 7,500  | 20,000              | 25,000  | Max 4 ht/time  |
|     | - AC                    | 15,000 | 40,000              | 75,000  | 10,000 | 25,000              | 30,000  | Max 4 hr/time  |
| 8.  | Class Room Service      |        | :                   |         |        |                     |         |                |
|     | - Non AC                | 3,000  | 5,000               | 10,000  | 2,000  | 3,500               | 7,500   | Time/class/day |
|     | - AC                    | 7,500  | 10,000              | 15,000  | 2,500  | 4,500               | 15,000  | Time/class/day |

# Meeting/Seminar to be conducted in BAPELKES-UPD in the Future

| Š    | Name of Meeting/Seminar  | Target              | Participant | Duration | Budget        |
|------|--|---------------------|-------------|----------|---------------|
|      | 1 Meeting/Seminar on HIV/AIDS for Health Worker in the District            | Paramedics          | 115         | 2        | 2 DINAS TK.1  |
| . ~1 | Meeting/Seminar on HIV/AIDS for Paramedics in H.C.                         | Paramedics          | 230         | 7        | 2 DINAS TK. I |
| 33   | 3 Meeting/Seminar on Library Process for Health Staff in the Distric       | Librarian           | 115         |          | 3 DINAS TK 1  |
| 4    | 4 Meeting/Seminar on Environment Sanitary for Paramedics in H.C.           | Paramedics          | 276         |          | 3 DINAS TK 1  |
| S    | 5 Meeting/Seminar on Air Control/Pollution for Sanitarian in Hospital      | Sanitarian          | 08          |          | 2 DINAS TR 1  |
| 9    | Meeting/Seminar(AIDS Patient) for Paramedics in Hospital                   | Paramedics          | 320         | 2        | 2 DINAS TK.1  |
| 7    | vifves in H.C.   | Paramedics/Midwives | 424         | 2        | 2 DINAS TK.1  |
| 00   | Meeting/Seminar for Drug Genetic in District                               | Pharmacist          | 68          | 2        | 2 KANWIL      |
| 9    | 9 Meeting on Food Standard in Health                                       | Nutritionist        | 99          | 7        | 2 KANWIL      |
| 의    | 10 Meeting/Seminar on Information for Traditional Drug Plant               | Doctor              | 69          | , m      | 3 KANWIL      |
| =    | 11 Meeting/Seminar on Cosmetic Distributor & Equipment in Face Care Health | Ass. Pharmacist     | 69          |          | 3 KANWIL      |
| 2    | 12 Meeting/Seminar on Cosmetic & Health Equipment in District              | Ass. Pharmacist     | 115         | 2        | 2 KANWIL      |
| 5    | 13 Meeting of Paramedics on Tubeculosis                                    | Paramedics          | 207         | 2        | 2 KANWIL      |
| 7    | 14 Meeting of AFP  | Doctor              | 84          | 2        | 2 KANWIL      |
| 15   | 15 Meeting/Seminar of Teachers on Dental Health                            | Dentist             | 08          | 2        | 2 KANWIL      |
| 9    | 16 Meeting/Seminar of Community Social Worker on Health                    | Doctor              | 230         | 2        | 2 KANWIL      |
| 1.7  |  | Management Staff    | 168         | 2        | 2 KANWIL      |
| \$2  | Seminar of Hospital Association of 56 Hospitals II, 3 person per each      | Management Staff    | 168         | 2        | 2 KANWIL      |
| 2    | 19 Seminar of Hospital Association of 56 Hospitals III. 3 person per each  | Management Staff    | 168         | 2        | 2 KANWIL      |
| ន    | 20 Seminar for Director in Hospital  | Director            | 56          | 7        | 2 KANWIL      |
|      |  |                     |             |          |               |



# DEPARTEMEN KESEHATAN REPUBLIK INDONESIA KANTOR WILAYAH PROPINSI SULAWESI SELATAN

Jalan Perintis Kemerdekaan Km 11, Ujungpandang 90245 Telepon: (0411) 512 454, Fax: (0411) 512 451

Ujung Pandang, September 11,1997

To

Mr. Hidetoshi Ishioka

Team Leader

**JICA** 

Re

The Project for Health Manpower Training Institution

Development at North Sulawesi and South Sulawesi, the Republic

of Indonesia

Dear Sirs,

Subject: The Water supply from PDAM to Bapelkes Ujung Pandang

Regarding to the water supply from PDAM to Bapelkes Ujung Pandang after we confirm with Mr. M. Riefad Suaib, the managing director of PDAM Ujung Pandang that the Biti-Bili Dam is estimate to be completed at the mid of 1999. So the water supply from PDAM to Bapelkes Ujung Pandang will be also installed after mid 1999.

The PDAM also mentioned that there are try to complete the dam by the end of 1998.

However, we will guarantee for supplying enough water to those buildings.

Your kind attention of the above matter will be highly appreciated.

Tlead of Provincial Health Office

Dy II. Burbanuddin Yusuf, DTM&II

Gudang, Jalan Bajiminasa No. 4

Telepon

Telepon

# LIST OF REFERENCE MATERIALS

# I. MOH

|                     | л   |  |
|---------------------|---|--|
| (1)                 | ORGANIZATIONAL STRUCTURE  |  |
| NO.                 | TITLE   | SOURCE                                 |
| H-1                 | ORGANIZATIONAL STRUCTURE MINISTRY OF HEALTH REPUBLIC OF INDONESIA   | MOH, JULY 1997                         |
| (2)                 | BUDJET  |  |
| 11.2                | · · · · · · · · · · · · · · · · · · ·   | KEUANGAN DAN HARGA-HARGA 1996          |
| 11172               |   |  |
|                     | GORVERMENT EXPENDITURES 1993/1994-1996/1997 (MILIAF   | 4                                      |
| 1                   | RUPIAH / BILLION RUPIAHS)   |  |
| H-3                 | BUDGET FOR MINISTRY OF HEALTH (1994/95~1997/98)   | МОН                                    |
| (3)                 | PlU   |  |
| H-4                 | PROJECT IMPLEMENTATION UNIT (CENTRAL LEVEL)   | PLANNING BUREAU, MOH<br>SEPTEMBER 1997 |
| H-5                 | PROJECT IMPLEMENTATION UNIT (CENTRAL LEVEL)   | PLANNING BUREAU, MOH<br>SEPTEMBER 1997 |
| (4)                 | PROJECT   | JII TEMBER 1777                        |
| 11.6                |   | I DED LOND AND                         |
| 111.0               |   |  |
|                     | KESEHATAN TAHUN ANGGARAN 1998/1999  | REPUBLIC INDONESIA, JUNI 1997          |
| L                   |   | MOH                                    |
|                     |   |  |
| II. CE              | THP   |  |
| (1)                 | GENERAL INFORMATION   |  |
| CE-I                | MINISTRY OF HEALTH AND THE CENTER FOR EDUCATION   |  |
|                     | AND TRAINING FOR HEALTH PERSONNEL   |  |
| CE-2                | CENTRE FOR EDUCATION AND TRAINING OF HEALTH   | СЕТИР                                  |
| (12                 | PERSONNEL (CETHP) MINISTRY OF HEALTH, THE REPUBLIC  | CEIR                                   |
|                     |   |  |
|                     | OF INDONESIA  |  |
| CE-3                | PROFIL PUSUDIKLAT PEGAWAI DEPARTEMEN KESEHATAN  | PUSAT PENDIDIKAN DAN LATIHAN           |
|                     | TAUN 1995/1996  | PEGAWAI DEPARTEMEN                     |
| ļ                   |   | KESEHATAN RI JAKARTA, 1996             |
| CE-4                | LAPORAN TAHUNAN PUSAT PENDIDIKAN DAN LATIHAN  | PUSAT PENDIDIKAN DAN LATIHAN           |
|                     | PEGAWAI DEPARTEMEN KESEHATAN TAHUN 1995/1996  | PEGAWAI DEPARTEMEN                     |
|                     |   | KESEHATAN RI JAKARTA, 1996             |
| (2)                 | ORGANIZATION  |  |
| CE-5                | THE ORGANISATIONAL CHART : THE CENTER FOR   | CETHP, JULY 1997                       |
| :                   | EDUCATION AND TRAINING OF HEALTH PERSONNEL,   |  |
| 1 1                 | MINISTRY OF HEALTH, RI MOH DECREE: NO.558/1984  |  |
| (3)                 | TRAINING PROGRAM  |  |
|                     |   |  |
| CE-6                | TRAINING OBJECTIVE  | CETHP (SOURCE: BAPELKES-MND)           |
| (4)                 | STANDARDS   |  |
| CE-7                | STNDARD FACILITIES OF BAPELKES  | CETHP, AUGUST 1997                     |
| CE-8                | STANDAR FISIK BAPELKES KLAS B DAN C   | СЕТИР                                  |
| CE-9                | STANDARD FACILITIES OF BAPELKES   | CETHP                                  |
| (5)                 | OTHERS  | ·                                      |
|                     | EXISTING EQUIPMENT LIST   | CETHP                                  |
|                     | QUESTIONNAIRE FOR CET   |  |
|                     |   | CETHP                                  |
| CE-12               | RALAT LAMPIRAN SK NO. HK. 00. SJ, HI. 0007 DAN SK MEN.  | CETIIP, 18 APRIL 1996                  |
|                     | KEUANGAN NO. S-561 / MK / 03 / 1995   | (SOURCE, BAPELKES MND)                 |
| b                   |   |  |
|                     | APELKES-MND AND BAPELKES-UPD  |  |
| III. B.             | APELKES-MND AND BAPELKES-UPD<br>BUDJET  |  |
|                     | BUDJET  | мон                                    |
| (1)                 | BUDJET BUDGET FOR BAPELKES MANADO AND BAPELKES UJUNG  | мон                                    |
| (1)<br>MU-1         | BUDJET BUDGET FOR BAPELKES MANADO AND BAPELKES UJUNG PANDANG 1995/96 - 1997/1998  |  |
| (1)                 | BUDJET BUDGET FOR BAPELKES MANADO AND BAPELKES UJUNG PANDANG 1995/96 - 1997/1998 BUDGET FOR BAPELKES (MANADO AND                                    | MOH<br>MOH                             |
| (1)<br>MU-1<br>MU-2 | BUDJET BUDGET FOR BAPELKES MANADO AND BAPELKES UJUNG PANDANG 1995/96 - 1997/1998 BUDGET FOR BAPELKES (MANADO AND UJUNG PANDANG (1998/99 -2002/2003) |  |
| (1)<br>MU-1         | BUDJET BUDGET FOR BAPELKES MANADO AND BAPELKES UJUNG PANDANG 1995/96 - 1997/1998 BUDGET FOR BAPELKES (MANADO AND                                    |  |

| (3)          | HEALTH SECTOR CONDITION   |                                 |
|--------------|---|---------------------------------|
| MU-4         | HEALTH SECTOR DATA NORTH SULAWEST AND SOUTH   | МОН                             |
|              | SULAWESI PROVINCE   |                                 |
| (4)          | OTHERS  |                                 |
| MU-5         | EXPLANATION THE NEEDS OF DEVELOPMENT OF   | CETHP                           |
|              | BAPELKES-MND AND BAPELKES-UPD   |                                 |
|              |   |                                 |
| IV R         | APELKES-MND   |                                 |
| (!)          | BUDJET  |                                 |
| M-1          | BUDGET FOR BAPELKES-MANADO (1997/98-2002/2003)  | BAPELKES-MND                    |
| M-2          | USULAN PROYEK BAPELKES MANADO, SULAWESI UTARA   | BAPELKES-MND, SEPTEMBER 1997    |
| NI-Z         | TAHUN ANGGARAN 1998/1999  |                                 |
| M-3          | BUDGET FOR BAPELKES - MANADO (1994/95-1997/1998)  | MOH, AUGUST 1997                |
| M-4          | BUDGET FOR BAPELKES-MANADO (1997/98-2002/2003)  | MOII                            |
| M-5          | BUDGET FOR BAPELKES (1994/1995-1997/1998)   | BAPELKES-MND                    |
| M-6          | DANA BAPELKES MANADO / BUDGET FOR BAPELKES  | BAPELKES-MND                    |
|              | MANADO  |                                 |
| M-7          | RENCANA PELAKSANAAN KECIATAN ANGGARAN RUTIN   | BAPELKES-MND                    |
| "''          | 1997-1998   |                                 |
| M·8          | FENGIRIMAN LAPERAN KEUANGAN BUTIA BULAN KELET,  | BAPELKES-MND                    |
| "" "         | 1997  |                                 |
| M-9          | ALOKASI DANA / JADWAL KEGIATAN PROYEK   | BAPELKES-MND                    |
| ""           | PENDIDIKAN DAN PELATIHAN PEGAWAI PROPINSI SULUT   |                                 |
|              | TAHUN ANGGARAN 1997/1998 (97' PROJECT BUDGET)   |                                 |
| M-10         | TRIWULAN RKALISAST ANGGARAN RUTIN DKP. KES. RI T.   | BAPELKES-MND, 31 MARCH 1997     |
| 1            | A. 1996/1997  |                                 |
| M-11         | LAMPTRAN KEPUTUSAN MENTERI KIUANGAN/  | BAPELKES-MND, 31 MARCH 1997     |
| L            | No. 217 / KMK, 03 / 1990 TANGGAL: 22 FEBRUAR! 1990  |                                 |
| M-12         | LAMPTRAN KEPUTUSAN MENTERI KIUANGAN/  | BAPELKES-MND, 4 MARCH 1995      |
|              | No. 217 / KMK. 03 / 1990 TANGGAL: 22 FEBRUARI 1990  |                                 |
| M-13         | DAFTTAR USULAN ANGGARAN BELANJA RUTIN (DUK)   | BAPELKES-MND                    |
| .            | BALAI PELATIHAN KESEHATAN TAHUN ANGGARAN  |                                 |
| <u> </u>     | 1998/1999   | DADDI VED MAID ALICHET 1006     |
| M-14         |   |                                 |
|              | BALAI PELATIHAN KESEHATAN TAHUN ANGGARAN 1997 /   |                                 |
| <del> </del> | 1998  | BAPELKES-MND, SEPTEMBER 1996    |
|              | PERINCIAN BIAYA PELATIHAN KEARSIPAN   | BAFEERES-WIND, SEI TESIDER 1770 |
| (2)          | STAFF/ORGANIZATION  LANGE AND RECEIVED MANAGEMENT AND ADDRESS OF THE PROPERTY | BAPELKES-MND, JUNE 1997         |
| M-16         |   | DATEURES-MIND, JUNE 1777        |
| 177.5        | TRIWULANTT, A. 1997/1998 (APRIL-JUNI 1997)  | BAPELKES-MND, SEPTEMBER 1997    |
| M-17         |   | BAPELKES-MND                    |
| M-18         |   | BAPELKES-MND, 15 SEPTEMBER      |
| M-19         | STAFFING NEEDS FOR BAPELKES MANADO  | 1997                            |
| 16.00        | ORGANIZATIONAL CHART, BAPELKES-MND  | OCTOBER, 1993                   |
| M-20         |   | JUNE, 1997                      |
| M-21<br>B-5' |   |                                 |
| (3)          | TRAINING PROGRAM  |                                 |
| M-22         |   | JULY 1997                       |
| M-23         |   |                                 |
| 101-23       | 1997/1998   |                                 |
| M-24         |   | APRIL 1997                      |
| WI-24        | BAPELKES-MND  |                                 |
| M-25         |   | APRIL 1997                      |
| (4)          | LAND  |                                 |
|              |   |                                 |

M-26 DENAH SITE PLAN 1/500 M-27 DENAH AND POTONGAN BAPELKES-MND

BAPELKES-MND

| M-28   | BADAN PERTANAHAN NASIONAL, SERTIPIKAT (TANDA<br>BUKTI HAK)                       | KANTOR PERTANAH. KOTAMADYA MANADO                   |
|--|--|---|
| M-29   | LAPORAN PENYELIDIKAN TANAH   | LABORATORIUM MEKANII<br>TANAH FAKULTAS TEKNIK UNSRA |
| (5)  | OTHERS   | TANKII PAROLIAS TERNIK UNSKA                        |
| M-30   | RENCANA TEKNIK RUANG KOTA MANADO KAWASAN   | PEMERINTAH KOTAMAD                                  |
| 50   | WINANGUN, MALALAYANG RENCANA   | DAERAH TINGKAT II MANADO                            |
|  | A NORTON, BILLIAM MANAGEMA   | TAHUN ANGGRAN 1991 / 1992                           |
| M-31   | BADAN METEOROLUGI DAN GEOF ISIKA BALAI WILAYAH                                   |   |
|  | IV STASIUN GEOFISIKA KLAS I MANADO   | MANADO, 2 SEPTEMBER 1995                            |
| M-32   | NUMBER OF STAFF, MOH OF NORTH SULAWESI PROVINCE                                  |   |
| M-33   | PLN ROOMSTANDARD PLAN (2SHEETS)  | DE DI M (DUDGEDO) MANADO                            |
| M-34   | BASIC TARIFF OF ELECTRIC POWER   | PT.PLN (PERSERO) - MANADO                           |
| M-35   | TARIF JASA TELEPON   | FOR THE EVOLUNIANT AND OVERA                        |
| 191-23   | TAKII YASA TELEFON   | PT. TELEKOMUNIKASI INDONESIA                        |
| M-36   | WATER SUPPLY PLAN MADE BY PDAM   | MANADO, 1997  |
| M-37   |  | PĎAM CABANG-MANDADO, 1997                           |
| N1-31  | SOME RECEIPTS FOR PDAM'S WATER SUPPLY AND PLN'S POWER SUPPLY                     | BAPELKES-MANDADO, 1997                              |
| M-38   |  | D I D I V D A A A A A A A A A A A A A A A A A A     |
| M-39   | THE DRAWING OF EXISTINGSEPTIC TANKS (2 SHEETS)                                   | BAPELKES MANADO                                     |
| M-39   | ONE DAY MENU   | BAPELKE-MANADO, 1997                                |
| 17 To 4  | DEL 18130 YEDD   |   |
|  | APELKES-UPD  |   |
| <u>(1)                                    </u> | BUDJET   |   |
| U-1  | PERMOHONAN DANA PENDAMPING UNTUK   |   |
|  | PEMBANGUNAN GEDUNG AUDITORIUM DAN ASRAMA   | 15 SEPTEMBER 1997                                   |
| <del></del>                                    | BAPELKES UJUNG PANDANG   |   |
| U-2  | BUDGET FOR BAPELKES  | BAPELKES-UPD, JULY 1997                             |
| : U-3  | BUDGET FOR BAPELKES UJUNG PANDANG  | BAPELKES-UPD, JULY 1997                             |
| U-4  | OPERATIONAL COST / MAINTENANCE OF DORMITORY                                      | BAPELKES-UPD, JULY 1997                             |
| U-5  | SURAT PENGESAHAN DAFTAR ISIAN PROYEK TAHUN                                       | BAPELKES-UPD, 31 MARCH 1997                         |
|  | ANGGARAN 1997 / 98   |   |
| U-6  | PENGGNNAAN USTRIK TELPAIR DAN GAS. TA. 1996/97                                   | 25 JUNE 1997  |
| (2)  | STAFF/ORGANIZATION   |   |
| U-7  | ORGANIZATIONAL STRUCTURE OF KANWIL   | MOH, SEPTEMBER 1997                                 |
| U-8  | BAGAN ORGANISASI BALAIPELATIHAN KESEHATAN  | BAPELKES-UPD  |
|  | KELASB   | 11 JULY 1997  |
| U-9  | IOB DESCRIPTION  | BAPELKES UPD, 11 JULY 1997                          |
| U-10   | NUMBER OF STAFF BAPELKES UIUNG PANDANG   | BAPELKES UPD, 11 JULY 1997                          |
| บ-เเ   | DAFTAR: NAMA PEGAWAI TETAP BAPELKES UJUNG  | BAPLKES-UPD   |
|  | PANDANG  | 12 JULY 1997  |
| (3)  | TRAINING PROGRAM   |   |
| U-12   | TREAINING CORSES AT BAPELKES, 1996/1997  | BAPELKES-UPD  |
| U-13   | PEKAPITULASI PENDIDIKAN DAN PELATIHAN YANG                                       | BAPELKES-UPD  |
|  | DILAKSANAKAN DA BAPELKES UJUNG PANDANG   | 25 JUNE 1997  |
|  | TAHUN ANGGARAN 1996/97   | <u> </u>  |
| 4)   | OTHERS   |   |
| U-14   | REQUEST FOR AN AUDITORIUM AT BAPELKES UJUNG                                      | BAPELKES-UPD, JULY 1997                             |
|  | PANDANG  |   |
| U-15   | PROYEK MASTER PLAN DAN PEASIBILITY STUDY   | DINAS TATAKOTA                                      |
|  | DRAINASE KOTAMADYA UJUNGPANDANG  |   |
| U-16   | LAPORAN TAHUNAN BALAI PELATIHAN KESEHATAN  | BAPELKES-UPD  |
| 1  | (BAPELKES) UJUNGPANDANG TAHUN ANGGARAN   |   |
| . [  | 1993/1994  |   |
|  |  |   |
| U-17   | LAPORAN TAHUNAN BALAI PELATHIAN KESEHATAN  | BAPELKES-UPD  |
| U-17   | LAPORAN TAHUNAN BALAI PELATHIAN KESEHATAN (BAPELKES) UJUNGPANDANG TAHUN ANGGARAN | BAPELKES UPD  |

| LAPORAN TAHUNAN BALAI PELATHAN KESEHATAN<br>(BAPELKES) UJUNGPANDANG TAHUN ANGGARAN<br>1993/1994  | BAPELKES UPD  |
|--|---|
| LAPORAN TAHUNAN BALAI PELATIHAN KESEHATAN<br>(BAPELKES) UJUNGPANDANG TAHUN ANGGARAN<br>1994/1995 |   |
|  | BAPELKES-UPD, 1997  |
| TARIF DASAR TENAGALISTRIK  | PT, PLN (PERSERO) - UPD, 1994   |
| DATA (PRECIPITATION, WIND CONDITIONS, TEMPERATURE  | BAPELKES-UPD, 1997  |
| etc.)  |   |
|  | TELKOM-UPD  |
| TARIF AIR MINUM  | PDAM-UPD  |
| CURRENT CONDITION OF FACILITIES OF KANWIL  | KANWIL-UPD, 1997  |
|  | BAPELKES-UPD, 1997  |
|  | BAPELKES-UPD, 1997  |
|  | BAPELKES-UPD  |
| 1  | 25 JUNE 1997  |
|  | 10 JULY 1997  |
| CLIMATE DATA AT UJUNG PANDANG  | JULY 1997   |
|  | (BAPELKES) UJUNGPANDANG TAHUN ANGGARAN 1993/1994  LAPORAN TAHUNAN BALAI PELATIHAN KESEHATAN (BAPELKES) UJUNGPANDANG TAHUN ANGGARAN 1994/1995  RECEIPT OF UTILITY COST (WATER SUPPLY, POWER SUPPLY, TELEPHONE)  TARIF DASAR TENAGALISTRIK  DATA (PRECIPITATION, WIND CONDITIONS, TEMPERATURE etc.)  INFORMASI TELKOM  TARIF AIR MINUM  CURRENT CONDITION OF FACILITIES OF KANWIL  PROPOSAL FOR BAPELKES UJUNG PANDANG 1997  EXISTING EQUIPMENT LIST, BAPELKES UJUNG PANDANG  PELAYANAN KESEHATAN, TRANSPORT, REKREASI, OLAH RAGA DAN HIBURAN  MASTER PLAN & FEASIBILITY STUDY URBAN DRAINAGE FOR CITY OF UJUNG PANDANG |

### VI. BAPELKES-CILANDAK

| (1) | BUDJET         |               |           |           |  |
|-----|----------------|---------------|-----------|-----------|--|
| C-I | DANA KEGIATAN  | BALAI PEL     | ATHAN.    | KESEHATAN | JAKARTA, 25 JUNI 1997  |
| 1   | CILANDAK TAHUN | 1995/1996 DAN | 1996/1997 |           |  |
|     |                |               |           |           | the state of the s |

(2) STAFF/ORGANIZATION

C-2 BAGAH JABATAN BALAI PELATHAN KESEHATAN KELAS A
BERDASARKAN KEPAENKES No. 911 TAHUM 1993

C-3 NAME OF THE TRAINERS AND MANAGEMENT STAFF BY
BACH FIELD

C-4 THE NUMBER OF STAFF, BAPELKES-CILANDAK
TRAINING PROGRAM

| (5) | I KAINING PROGRAM  |                   |
|-----|--|-------------------|
| C-5 | LAPORAN IRIWULAN I TAHUN 1996/1997 APRIL - JUNI 1996   | BAPELKES-CILANDAK |
| C-6 | LAPORAN IRIWULAN II TAHUN 1996/1997 JULI - SEPTENBER<br>1996   | BAPELKES-CILANDAK |
| C-7 | LAPORAN TRIWULAN III TAHUN 1996/1997<br>(OKTOBER NOPEMBER DESEMBER 1996)<br>BELAI PELATIHAN KESEHATAN CILANDAK<br>BAPELKES CILANDAK の訓練カリキュラム(10月~11月, 1996) | BAPELKES-CILANDAK |
| C-8 | LAPORAN TRIWULAN IV TAHUN 1996/1997<br>(JANUARI, PEBRUARI, MARET 1997)<br>BALAI PELATIHAN KESEHATAN CILANDAK   | BAPELKES CILANDAK |

### VII. BAPELKES-KENDARI

| (1)        | BUDJET   |                  |
|------------|--|------------------|
| K-1        | PAGU DAN REALISASI ANGGARAN RUTIN T. A. 1993/1994, 1994/1995, 1995/1996, 1996/1997, 1997/1998  | BAPELKES-KENDARI |
| K-2<br>G32 | REALISASI ANGGARAN PROYEK PENDIDIKAN DAN<br>PELATIHAN<br>PEGAWAI DEP. KES PROP. SULTRA TAHUN ANGGARAN<br>1994/1995, 1995/1996, 1996/1997 |                  |

(2) STAFF/ORGANIZATION

K-3 BAGAN STRUKTUR ORGANISASI BALAI PELATHAN OCTBER, 1993

G29 KESEHATAN KENDARI SK. MENKES

NO.911/MENKES/SK/X/1993 TGI.20 OKTOBER 1993

| m          | OTHERS  |   |
|------------|---|---|
| (3)<br>K-4 | **************************************  | BAPELKES-KENDARI                              |
| 1          | DON AND SON, DAI LERIS RENDARI  | DAT LERES-RENDART                             |
| VIII       | BAPELKES-PALU 関連資料  | •   |
| (1)        | BUDJET  |   |
| P-1        | REALISASI PENERIMAAN DAN PENGGUNAAN PNBP TAHUN  | KEPALA BALAI PELATIAHAN                       |
|            | ANGGARAN, 1992/1993, 1993/1994, 1995/1996, 1996/1997  | KESEHATAN PALU                                |
| P-2        | ROUTINE BUDGET 93/94-97/98  | MQH   |
| P-3        | TRAINING PROJECT BUDGET (APBN) 94'95-97/98  | мон   |
| P-4        | TRAINING PROJECT BUDGET(INPRES) 94/95-97/98   | МОН   |
| (2)        | STAFF/ORGANIZATION  |   |
| P-5        | ORGANIZATIONAL STRUCTURE OF BAPELKES PALU   | мон   |
| (3)        | TRAINING PROGRAM  | <u></u>                                       |
| P-6        | LAPORAN TAHUNAN: APRIL 1996 S.D MARET 1997  | BAPELKES PALU                                 |
|            | BAPELKES : PALU<br>BAPELKES PALU の訓練カリキュラム(1996.4~1997.3)   |   |
| P-7        | LAPORAN TAHUNAN: APRIL 1995 S.D MARET 1996  | BAPELKES PALU                                 |
| G41        | BAPELKES: PALU  | DALECKESTALO                                  |
| (4)        | OTHERS  |   |
| P-8        | SOR&BOR BAPELKES PALU 92/93-96/97   | MOH   |
| P-9        | LAPORAN TAHUNAN BALAI PELATIHAN KESEHATAN   | DEPARTEMEN KESEHATAN                          |
|            | (BAPELKES) KENDARI TAHUN ANGGARAN 1996/1997   | BALAI PELATHAN KESEHAT<br>KENDARI, APRIL 1997 |
| TY (       | OTHERS  |   |
| (l)        | MAP   |   |
| 0-1        | SULAWESI SEATAN, SOUTH SULAWESI, ROAD AND   | CV. INDO PRIMA SARANA                         |
|            | TOURIST MAP   |   |
| 0-2        | KOTAMADYA UJUNG PANDANG   | PT KARYA PEMBINA SWAJAYA                      |
| 0-3        | PROPINSI SULAWESI UTARA   | :   |
| 0-4        | ATLAS ILMU PENGETAHUAN SOSIAL INDONESIA & DUNIA   | PT PEMBINA PERAGA                             |
| (2)        | OTHER DONORS  | T   |
| 0.5        | INDONESIA THIRD COMMUNITY HEALTH AND NUTRITION PEOJECT  | мон   |
| <b></b>    |   | МОН   |
| 0-6        | HEALTH AND POPULATION PROJECT) BETWEEN REPUBLIC   | 4 JULY 1994                                   |
| 0-6        | OF INDONESIA AND ASIAN DEVELOPMENT BANK DATED 4   |   |
| 0-6        | JULY 1994   |   |
|            | TOTAL | THE WORLD BANK, MAY 22 1995                   |
| 0-6        | STAFF APPRAISAL REPORT, INDONESIA, FORTIL HEALTH  |   |
| 0-7        | PROJECT: IMPROVING EQUITY AND QUALITY OF CARE   |   |
| (3)        | PROJECT: IMPROVING EQUITY AND QUALITY OF CARE OTHERS  |   |
| 0-7        | PROJECT: IMPROVING EQUITY AND QUALITY OF CARE OTHERS CONSTRUCTION MATERIAL PRICE LIST   | PERIHAL HARGASATIL                            |
| (3)<br>O-8 | PROJECT: IMPROVING EQUITY AND QUALITY OF CARE OTHERS  |   |
| (3)<br>O-8 | PROJECT: IMPROVING EQUITY AND QUALITY OF CARE OTHERS CONSTRUCTION MATERIAL PRICE LIST SURAT EDARAN BERSAMA BAPPENAS DAN DEPARTMEN   | TERTINGGI PEMBANGUN                           |
| (3)<br>O-8 | PROJECT: IMPROVING EQUITY AND QUALITY OF CARE OTHERS CONSTRUCTION MATERIAL PRICE LIST SURAT EDARAN BERSAMA BAPPENAS DAN DEPARTMEN   | TERTINGGI PEMBANGUNA                          |





