資料1 調査団員氏名、所属

(1) 基本設計調査時(平成18年7月~8月)

| 氏名 | 担当 | 所属、役職 |
|-----------|--------------------------|---|
| (1) 清水 勉 | 総括 | 独立行政法人国際協力機構 無償資金協力部 業務第三グループ 農漁村開発チーム主査 |
| (2) 丸尾 信 | 計画管理 | 独立行政法人国際協力機構 無償資金協力部 業務第三グループ 農漁村開発チーム |
| (3) 冨山 保 | 業務主任/運営維持管理 計画/環境社会配慮 | システム科学コンサルタンツ株式会社 |
| (4) 水谷 聖 | 港湾土木計画/自然条件調査 | 日本工営株式会社 |
| (5) 渡辺 政彦 | 建築計画/設備計画 | システム科学コンサルタンツ株式会社 |
| (6) 早原 章広 | 施工管理/積算 | システム科学コンサルタンツ株式会社 |
| (7) 岡田 賢司 | 機材計画/調達計画/積算 | システム科学コンサルタンツ株式会社 |

(2) 基本設計概要説明調査時(平成 18 年 12 月)

| 氏名 | 担当 | 所属、役職 |
|-----------|----------------------|---|
| (1) 丸尾 信 | 副総括 | 独立行政法人国際協力機構 無償資金協力部 業務第三グループ 農漁村開発チーム |
| (2) 冨山 保 | 業務主任/運営維持管理計画/環境社会配慮 | システム科学コンサルタンツ株式会社 |
| (3) 水谷 聖 | 港湾土木計画/自然条件調査 | 日本工営株式会社 |
| (4) 渡辺 政彦 | 建築計画/設備計画 | システム科学コンサルタンツ株式会社 |

資料 2 調査行程

(1) 基本設計調査時

インドネシア国持続的沿岸漁業振興計画 基本設計調査日程 60806 (官団員) 総括:(JICA) 計画管理:(JICA) 業務主任/ 運営維持管理計画/ 環境社会配慮 港湾土木計画/ 自然条件調査 機材計画/調達計 施工計画/積算 宿泊地A 宿泊地B 設備計画 画/積算 月日 清水 勉 / 丸尾 信 富山 岡田 左欄団員 渡辺 左欄団員 早原 水谷 成田->CGK(空路移動) (NRT, 11:25/CGK, 16:50) 成田->DPS(空路移動) (NRT, 16:10/DPS, 22:25) 成田->CGK(空路移動) (NRT, 11:25/CGK, 16:50) CGK(冨山·渡辺 DPS(水谷) 7月5日 大使館, JICA表敬、海洋水産省協議(ICR説明) 業務主任と同じ 7月6日 CGK->DPS(空路移動) CGK->DPS(空路移動) DPS->MOF(空路移動) MOF->LKA(陸路移動) 7月7日 金 LKA 7月8日 県水産局協議(ICR説明、要請内容、相手国負担), サイト視察 LKA 7月9日 日 サイト・類似施設調査 自然状況調査準備 LKA 環境・社会調査(市場調査、 成田->DPS(空路移動) (NRT, 16:10/DPS, 22:25) 6 7月10日 月 建設事情調査 DPS ゴミ処理、下水整備状況等 調査 ICR説明・協議参加 県水産局協議 (運営体制、財政収支実績) 同上 7月11日 火 LKA LKA 他ドナー調査(援助実績) *副県知事へのICR説明・協議 ICR説明·協議参加 現地資材・施工状況・、 積算関連調査 サイト、調達事情調査 機材利用状況調査 ъk 7月12日 同上 LKA LKA クバン(冨山) LKA(水谷) MOF(渡辺) LKA->クパン(空路移動) 製氷工場、 現地業者等調査 7月13日 同 F □ F 同 F LKA 州水産局IR説明·協議 統計データ収集、類似施設視察 クパン->MOF(空路移動) MOF-LKA(陸路移動) MOF建築事情調査 類似施設調査 10 7月14日 同上 同 F 同 F LKA 漁民組織、漁業活動、(漁船数 漁獲量、操業内容等) 住民集会準備 LKA->MOF(陸路移動) 建設関連法規、申請手続衛生基準等調査 11 7月15日 同上 LKA MOF MOF類似施設、資材状況調査 12 7月16日 団内会議・資料整理・自然条件調査 MOF->DPS->SUB(空路移動) LKA SUB 漁民組織,漁業活動,(漁船数, 石油関連施設の運営方 現地資材・施工事情・ 積算関連調査 現地機材·調達事情 ·積算関連調査 13 7月17日 月 漁獲量、操業内容等) 流通状況等調査 LKA SUB 資料整理/住民集会 類似施設調査 14 7月18日 火 同上/ 類似施設調査 LKA SUB 漁民組織、漁業活動、(漁船数 漁獲量、操業内容等) 流通状況等調査 自然条件・サイト状況 途中整理 15 7月19日 LKA □ F 同 F SUB 廃棄物処理、排水処理施 設等調査 16 7月20日 SUB 同上 同上 同上 LKA 17 7月21日 金 維持管理計画室調整 計画条件整理 計画条件整理 LKA 同 F 同 F SUB 補足調査 補足調査 18 7月22日 住民集会用資料作成(施設規模、計画素案、運営維持管理体制、環境配慮) LKA SUB (アンケート回収) (アンケート回収) 住民集会(計画素案、運営組織、維持管理、環境配慮) SUB->CGK(空路移動) 19 7月23日 現地資材・施工事情・ 積算関連調査 20 7月24日 県知事代理と施設構想および維持管理体制案の協議/団内打合せ LKA CGK CGK(官側・冨山 LKA(水谷・渡辺 7月25日 成田->CGK(空路移動) CGK 団内打合せ、JICA訪問、海洋水産省表敬 (調査中間報告) 計画コンポーネント 整理 DPS(官側・冨山) LKA(水谷・渡辺) 22 7月26日 同 F □ F 同 F CGK CGK->DPS(空路移動) 23 7月27日 LKA 同上 同上 CGK 県知事, 県水産局協議 (調査結果概要報告・協議、相手国負担確認) 24 7月28日 概算事業費試算 LKA->MOF(陸路移動) LKA(官側·冨山 渡辺) DPS(水谷) ± 25 7月29日 サイト視察(商港、フェリー港、製氷工場、公設市場等) **陵上施設計画補足調査** 機由 DPS再委託調査 途中結果確認 CGK->(空路移動) CGK,22:35→ LKA->MOF(陸路移動) MOF->DPS->CGK(空路移動) 日 ->成田着 (7:55) 26 7月30日 DPS->CGK(空路移動) 業務主任と同じ CGK 27 7月31日 月 ミニッツ案協議 CGK 28 8月1日 ミニッツ作成・署名 CGK 大使館, JICA報告 29 8月2日 機中 CGK->(空路移動) CGK,22:35→

30 凡例 8月3日

 ${\tt CGK:Jakarta,\ DPS:Denpasar,\ MOF:Maumere,\ LKA:Larantuka,\ SUB:Surabaya}$

->成田着 (7:55)

JAL: Japan Airlines, GA: Garuda Indonesia Airlines, MZ: Merpati Airlines

ICR: Inception Report

(2) 基本設計概要説明調査時

インドネシア国持続的沿岸漁業振興計画 基本設計概要調査日程

| | | 曜 | (官団員) | 業務主任/ 運営維持管理計画/ | 港湾土木計画/ 自然条件調査 | 建築計画/ 設備計画 | 宿泊地 |
|----|--------|---|--|--|-------------------|-----------------------------|-------------|
| | 月日日日 | | 副総括:(JICA) | 環境社会配慮 | 口派不门阿丑 | 欧洲山口 | |
| | | | 丸尾 信 | 富山 | 水谷 | 渡辺 | 左欄団員 |
| 1 | 12月9日 | ± | | 成田->DPS(空路移動) (JAL: NRT, 15:55/DPS, 22:25) | 同左 | 同左 | DPS |
| 2 | 12月10日 | 日 | | DPS->MOF->LKA(MZ606空路移動) (MZ: DPS,13:45/MOF,15:35) およびLKAまで陸路移動 | 同左 | 同左 | LKA |
| 3 | 12月11日 | 月 | 成田->CGK(空路移動) (NRT, 11:20/CGK, 17:20) | サイト調査 県水産局協議 | サイト調査 県水産局協議 | サイト調査 インフラ関連調査 県水産局協議 | LKA |
| 5 | 12月12日 | 火 | JICA事務所打ち合わせ 財務省表敬、海洋水産省表敬 CGK->DPS(空路移動) (CGK,20:40/DPS,23:20) | 県水産局、県政府にドラフト説明 | 同左/サイト調査 | 同左/サイト調査 インフラ関連調査 | LKA |
| 6 | 12月13日 | 水 | DPS->MOF->LKA(MZ606空路移動) (MZ: DPS,13:45/MOF,15:35) およびLKAまで陸路移動 | 県水産局、県政府に基本設計概要調査説明 県政府のコメント集約 団内協議 | 同左/サイト調査 | 同左/サイト調査 インフラ関連調査 | LKA |
| 7 | 12月14日 | 木 | サイト調査 県水産局協議 | LKA->MOF(陸路移動) MOF->DPS->CGK(空路移動) (MZ: MOF,15:35/DPS,17:05/ GA: DPS,21:00/CGK,21:40) | 官団員と同じ /サイト調査 | 官団員と同じ /サイト・インフラ調査 | LKA /CGK |
| 8 | 12月15日 | 金 | 県知事協議 | 海洋水産省にドラフト説明 | 官団員と同じ /サイト調査 | 官団員と同じ /サイト・インフラ調査 | LKA /CGK |
| 9 | 12月16日 | ± | LKA->MOF(陸路移動) MOF->DPS->CGK(空路移動) (MZ: MOF,12:20/DPS,13:40/ GA: DPS,21:00/CGK,21:40) | コメント整理 | 官団員と同じ | 官団員と同じ | CGK |
| 10 | 12月17日 | 日 | 団内協議 | | | | CGK |
| 11 | 12月18日 | 月 | 海洋水産省協議 ミニッツ案作成 | | | | CGK |
| 12 | 12月19日 | 火 | ミニッツ署名 大使館報告、JICA事務所報告 CGK->空路移動、(JAL: CGK,22:10 → | | | | CGK |
| 30 | | 水 | → >成田着 (7:25) | | | | |

凡例

CGK: Jakarta, DPS: Denpasar, MOF: Maumere, LKA: Larantuka

JAL: Japan Airlines, GA: Garuda Indonesia Airlines, MZ: Merpati Airlines

資料3 相手国関係者リスト

| 国家計画庁 (BAPPENAS) | 典 水 |
|----------------------------|---|
| Eppie K. Sumadilaga | 農水産部長 |
| 27.75 /N | Chief of Agriculture and Fishery |
| 総務庁(National Secretariat) | tn ≠1 |
| Pika Kiswandari | 総務庁 |
| | Staff, National Secretariat |
| Agus Sugiharto | 総務庁 |
| | Staff, National Secretariat |
| 財務省・関税総局(Ministry of Fi | inance and Customs) |
| Bachtiar | 関税総局(Directorate General of Customs) |
| Mukti Ali | 同上 |
| Hudaya | 同上 |
| 每洋水産省(Ministry of Marine / | |
| Saut P. Hutagalung | 官房計画対外協力局長(前任:~2006年11月) |
| Saut F. Hutagarung | |
| | Director, Planning and Foreign Cooperation Bure |
| 0 10 111 100 | (PFCB) |
| Saifuddin, MMA | 官房計画対外協力局長(新任:2006年11月~) |
| | Director, (PFCB) |
| Ismayanti, DFM, DEA | 官房計画対外協力局二国間協力課長 |
| | Head, Bilateral Cooperation Div, PFCB |
| Isqak Edi Pramono | 官房計画対外協力局員 |
| | Staff, PFCB |
| Nilanto Perbowo | 漁業総局官房長 |
| Tillanco Telbono | Secretary of Directorate General of Capture Fisheri |
| | (DGCF) |
| Harri Marana Darani | 漁業協力局長 |
| Husni Mangga Barani | |
| | Director, DGCF |
| Hary Christijanto | 漁業総局官房職員 |
| | Secretariat DGCF |
| Widodo Sumiyanto | 漁業総局官房職員 |
| | Secretariat DGCF |
| Diky Suganda | 漁業総局官房職員 |
| 2111, 2 againa | Secretariat DGCF |
| Mahrus | 漁業総局官房職員 |
| Maii us | |
| Al I D C C | Secretariat DGCF |
| Abdur Rouf Sam | 漁業総局漁港企画局長 |
| | Head, Sub Directorate Fishing Port Identification a |
| | Preparation, DGCF |
| Toto Juharto, MM | 漁業総局漁港建設局長 |
| | Head, Sub Directorate Fishing Port Developme |
| | Controlling, DGCF |
| Iskandar Zulkarnain, MM | 漁業総局漁港建設局管理課長/ジャカルタ漁港第 4 期プ |
| ,, | ジェクトマネジャー |
| | Head, Administration Div. / Project Manager of Jakar |
| | |
| Dadiman Cilit | Fishing Port Rehabilitation Phase IV, DGCF |
| Budiman Sihite | 漁業総局漁港建設局管理課職員/ジャカルタ漁港第4期 |
| | ロジェクト |
| | Staff, Administration Div./ Project Satff of Jakar |
| | Fishing Port Rehabilitation Phase IV, DGCF |
| Eko Harwening | 海洋沿岸島嶼総局資源管理局 |
| | Directorate of Fisheries Resources & Management |
| Parlinggoman | 海洋沿岸島嶼総局漁船漁具局 |
| | Directorate of Fishing Vessels and Gears |
| | ALLONDOLOUS OF LIGHTIN ACOCTO WIN ACUTO |
| Andi Soogmana | |
| Andi Soesmono | 海洋沿岸島嶼総局企業局 Directorate of Fishing Business Enterprise |

| Andry Is | 海洋沿岸島嶼総局 |
|------------------------------|---|
| midly 15 | Directorate of Marine Coastal & Small Islands |
| 州政府関連(Provincial Government) | |
| Frederik J. W. Tielman | 東ヌサ・テンガラ州海洋水産局、副局長 |
| | Deputy Head, Marine Affairs Provincial Office NTT |
| 東フローレス県政府関連(Eastern Flow | |
| Simon Hayon | 県知事 |
| | Bupati |
| Yosep Lagadoni Herim, S. Sos | 副知事 |
| | Deputy Bupati |
| DB. Yosef Langkanau | 知事室経済開発局長 |
| D . II. W.I | Head, Economy and Development, Bupati Office |
| Frasis Jukin Tukan | 知事室経済開発補佐官 |
| N-r- I V-r 1i - CII | Assistant of Development Economy, Bupati Office |
| Nor Lamjong Kornelis SH | 県政府職員 Staff, Bupati Office |
| (県海洋水産局) | Stall, Bupatl Office |
| (宗海汗水连问) Jacobus Kabellen | 県海洋水産局長 |
| Jacobus Manellell | 系傳任水產用文 Head, District Marine Affairs & Fisheries Office |
| | (DMAFO) |
| Elizabeth Kleden | 県海洋水産局生物多様性班長 |
| 2112doo on miodon | Leader, Biodiversity, DMAFO |
| Moh. Ikram, S.PI | 県海洋水産局漁業養殖班長 |
| | Leader, Aquaculture, DMAFO |
| Silvester Wungubelen | 県海洋水産局漁病・沿岸保全班長 |
| S | Leader, Fish Disease & Coast Conservation |
| Apollonaris Bala Agan, S.PI | 県海洋水産局資源管理班長 |
| | Leader, Resource Management, DMAFO |
| (県計画局:BAPPEDA) | |
| Theodorus L. Hadjon | 県計画局長 |
| | Director of District Planning Bureau (BAPPEDA) |
| Apolinardus Y.L. Demoer | 県計画局職員 |
| | Staff, BAPPEDA |
| Maximus Moa | 県計画局秘書 |
| | Secretary, BAPPEDA |
| John Kopong | 県計画局技師 |
| /但八共市娄日 DUI | Technician, BAPPEDA |
| (県公共事業局:PU) | 旧八井本巻日日目 |
| Ir. Yohannes Bartum.S | 県公共事業局局長 |
| Thomas lawe Lerin | Head, District Public Works (PU) 県公共事業局職員 |
| Inomas tame retin | 宗公共事業向職員 Staff, PU |
| Yudith Ina T | 県公共事業局職員 |
| raartii illa 1 | ポム共事未内城員 Staff, PU |
| Simon B Hayon | 県公共事業局職員 |
| Zanon D najon | Staff, PU |
| (その他機関) | , |
| Mataiastura. S. | 県統計局長 |
| | Head, District Statistics Office |
| Bertolomeus Sareng | 県測候所所長 |
| <u>-</u> | Head, District Meteorology Station |
| Marcel Kabellen | 県測候所職員 |
| | Staff, District Meteorology Station |
| Simon, SE. EMT | 県水道公社技術課長(PDAM) |
| | Section Chief, District Water Services (PDAM) |
| Fhilipus Fernandes | 電力公社ラランツカ所長(PLN) |
| | Manager, Public Electricity Services (PLN) |

| Tata La`a | 電力公社ラランツカ技師(PLN) |
|--------------------------------------|---|
| | Staff, PLN |
| Sukandar | 石油公社ラランツカ事務所長 (PERTAMINA) |
| | Head, Pertamina Larantunka Office |
| Anton K. Tukan | 電話公社ラランツカ事務所技師 (TELECOM) |
| | Head Telephone Larantunka Office |
| シャカ県政府関連、マウメレ(Sikka | |
| MT. Da Cunha | シャカ県水産局長(Head, Sikka DMAFO) |
| Melson Parera | マウメレ漁港長 (Chief, Maumere Port) |
| Heribertus K | マウメレ水産学校長 (Principal, Maumere Fisheries |
| norroor vas n | School) |
| ローカルコンサルタント (Local Cons | • |
| Johnny Sinaga | PT. Darena Prakarsa Utama、社長 (President) |
| Hafid Zulkarnaen | PT. Darena Prakarsa Utama、建築士(Architect) |
| T. Wardi Bastian | PT. Veranda Artistika Kreasi、建築士(Architect) |
| Sriwati Lina Gunawan | Studio B、建築士 (Architect) |
| A Hadi Karim, MM, Haki | PT. Putra Satria Prima、構造設計士(Structural |
| A Hadi Kailii, Min, Haki | Engineer) |
| 民間業者 (Private Business Sector) | Liigineer) |
| Toshihiko Kinugawa | PT. OKISIN FLORES、社長 (President Director) |
| Bekti Setiono Pringgosiswojo | PT. Grasso Indonesia、副社長(Vice President) |
| Hadi P. Utama | PT. Technofroze Cipa Utama、社長(President) |
| Hariyanto | Cipta Karya Nusantara Eng.、技師長(Chief engineer) |
| Kristian Wijaya | Karya Teknik Eng.、技師長 (Chief engineer) |
| Edi S. | UD Andhika Jaya、技師長(Chief engineer) |
| Dwi Mariyati, SH. | PD. Aneka Electronic、技師長(Chief engineer) |
| Bobby Suhendra | |
| | Skala Teknik、技師長(Chief engineer) PT. Dayatara Mitra Sena,社長(President) |
| Anang Kushartono | PT. Amerta Tirta Buwana, 社長 (President) |
| Soewarso | |
| Noormayadi | Sura Putra Trans, 社長 (President) |
| 在インドネシア日本国大使館 | |
| 川口 大二 | 書記官 |
| | |
| JICA インドネシア事務所 | |
| 花里 信彦 | 次長 |
| 戸塚 真治 | 次長 |
| 山根 誠 | 所員 |
| 甲谷 伊佐雄 | JICA 専門家 |
| | |

資料 4 討議議事録

4-1 討議議事録(基本設計調査時)

(1) 海洋水産省との討議議事録

MINUTES OF DISCUSSIONS

ON THE BASIC DESIGN STUDY

ON THE PROJECT FOR THE PROMOTION OF THE SUSTAINABLE COASTAL FISHERIES IN THE REPUBLIC OF INDONESIA

Based on the results of the Preliminary Study, the Government of Japan decided to conduct a Basic Design Study on the Project for the Promotion of the Sustainable Coastal Fisheries (hereinafter referred to as "the Project") and entrusted the study to the Japan International Cooperation Agency (hereinafter referred to as "JICA").

JICA sent to the Republic of Indonesia (hereinafter referred to as "the Indonesia") the Basic Design Study Team (hereinafter referred to as "the Team"), which is headed by Mr. Tsutomu Shimizu, Chief, Rural Development Team, Project Management Group III, Grant Aid Management Department, JICA, and is scheduled to stay in the country from 5 July to 2 August, 2006.

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

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

Jakarta, 1 August, 2006

Tsutomu Shimizu

Leader

Basic Design Study Team

Japan International Cooperation Agency

Yakobus Kabellen

On Behalf of

the District Government of East Flores

Head

District Marine Affairs and Fisheries Office

District Government of East Flores

Saut P. Hutagalung

Director

Planning and Foreign Cooperation Bureau

Secretariat General

Ministry of Marine Affairs and Fisheries

Nilanto Perbowo

Secretary for Directorate General of

Capture Fisheries

Ministry of Marine Affairs and Fisheries

ATTACHMENT

1. Objective of the Project

The objective of the Project is to promote sustainable coastal fisheries through provision of small-scale fisheries facilities in the District of East Flores.

2. Project Site

The site of the Project is located at Amagarapati, Sub-district of Larantuka, District of East Flores, Province of East Nusa Tenggara as shown in ANNEX-I.

- 3. Responsible and Implementing Agency
- 3-1. The Responsible Agency is Secretariat General, Ministry of Marine Affairs and Fisheries.
- 3-2. The Implementing Agency is Directorate General of Capture Fisheries, Ministry of Marine Affairs and Fisheries in cooperation with the District Government of East Flores (hereinafter referred to as "the District Government"). For smooth implementation of the Project, the Provincial Government of East Nusa Tenggara would provide the necessary advice and coordination.

4. Items requested by the Government of the Indonesia

Based on the priority confirmed between the Government of Indonesia and the Preliminary Study Team, both sides made discussions and the items listed in ANNEX-II were finally requested by the Indonesian side.

JICA will assess the appropriateness of the request and will recommend to the Government of Japan for approval.

5. Japan's Grant Aid Scheme

The Indonesian side understood the Japan's Grant Aid Scheme and the necessary measures to be taken by the Government of Indonesia as explained by the Team and described on the Minutes of Discussions signed by the Preliminary Study Team and the Indonesian side on 30 January, 2006.

6. Schedule of the Study

- 6-1. JICA will prepare the draft report in English and dispatch a mission in order to explain its contents in November, 2006.
- 6-2. In case that the contents of the report is accepted in principle by the Government of Indonesia, JICA will complete the final report and send it to the Government of Indonesia by the end of January, 2007.

7. Other relevant issues

7-1. Demarcation of the District Government and the National Government on the Project

The both sides agreed that the demarcation of the District Government and the National Government on the Project is as listed in ANNEX-III based on "the major undertakings by the Indonesian side" confirmed on the Minutes of Discussions signed by the Preliminary Study Team and the Ministry of Marine Affairs and Fisheries on 30 January, 2006 in Jakarta.

The District Government and the Government of Indonesia promised to undertake the issues listed in ANNEX-III for better and smooth implementation of the Project.

7-2. Land Reclamation

The Indonesian side explained that the land reclamation works of the Project site has not started yet, even though it was confirmed to be completed by the end of April 2006, because it took time to get the budget approval by the House of Representative, East Flores. The Indonesian side explained that the tendering procedure of the land reclamation has already started and its contractor contract is scheduled to be signed on 19 August, 2006. The Indonesian side agreed to submit the copy of detailed schedule of the land reclamation works prepared by the contractor, to JICA Indonesia Office promptly after received. The Indonesian side also agreed to make the best effort to complete the land reclamation works by the end of October 2006, and to inform the progress of land reclamation to JICA Indonesia Office at the timing of the commencement and completion of the reclamation works respectively.

7-3. Compensation for Land Utilization Rights

The District Government explained that the compensation for the land utilization rights was paid on 17 July, 2006 and the land transfer has been certified on 27 July, 2006 by the National Land Agency (BPN: Badan Pertanahan Nasional) as shown in ANNEX-IV.

7-4. Removal of Sunken Boats and a Hut

The District Government agreed to remove two sunken boats and a hut of the ethnic group in the Project site before the reclamation works' commencement with its own expenses, and to report the completion of the removal works to JICA Indonesia Office promptly.

7-5. Organization for Operation and Management of the Facilities

The Team presented recommendations on the organization for operation and management of the facilities as shown in ANNEX-V. The Indonesian side understood it and agreed to have internal

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meeting on the recommendations with the participation of stakeholders of the Project, and let JICA Indonesia Office know the results by the end of September 2006.

7-6. Stakeholder Meeting

The District Government provided the Team with the outline of the stakeholder meetings held in 2005. Besides that, the District Government agreed to have an explanation session for the private fishing companies for their better understandings of the Project.

7-7. Basic Infrastructure Preparation

Indonesian side agreed to provide basic infrastructure such as electricity, water supply, etc. available for the Project site, while those infrastructure inside the Project site would be provided by the grant aid.

7-8. Permission necessary for the Project

Indonesian side agreed to get permission necessary for the Project from the organizations concerned prior to the construction of facilities.

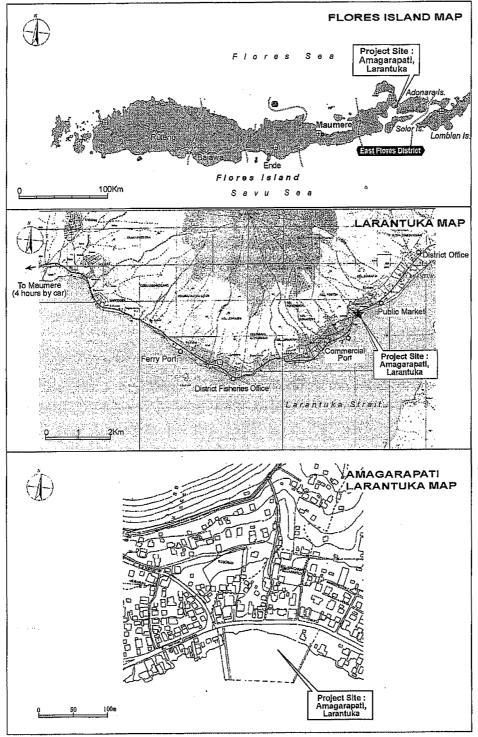
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ANNEX-I Map of the Project Site

- -II Items Requested by the Indonesian Side
- -III Demarcation of the District Government and the National Government on the Major Undertakings by the Indonesian Side on the Project
- -IV Certificate on land transfer of the Project site
- Recommendation on the Organization for Operation and Management of the Facilities
- -VI Attendance List of the Meeting on 31 July and 1 August, 2006

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Map of the Project Site



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Items Requested by the Indonesian Side

- Jetty
- Small boat landing wharf
- Ice storage and ice making plant
- Fuel supply
- Water supply
- Fish handling shed
- Office building
- Repair and maintenance workshop
- Slipway
- Waste water treatment
- Road and parking lot
- Fish drying area
- Generator
- Fire extinguisher
- Kiosk

(additional)

- Measures to strengthen the existing walls around the reclamation area
- Drainage (pipe culvert)
- Consultant services for the issues on operation and maintenance of the facilities
- Equipment for unloading and fish handling such as trolley, insulated icebox, weighing-scale, crane, trays and buckets, etc.
- Equipment for data recording such as computer, software including printer, etc.
- Equipment for project facilities maintenance and workshops
- Equipment for internal communication

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Demarcation of the District Government and the National Government on the Major Undertakings by the Indonesian Side on the Project

| No. | I tems | To be covered by District Government | To be covered by National Government |
|-----|---|--|--|
| 1 | To secure land | | |
| 2 | To clear level and reclaim the site when needed | • | |
| 3 | To construct gates and fences in and around the site | • | |
| 4 | To construct roads outside the site | • | |
| 5 | To provide facilities for the distribution of electricity, water supply, drainage and other incidental facilities | • | |
| | 1) Electricity | | ******** |
| | The distributing line to the site | • | |
| | 2) Water Supply | | ********* |
| | a) The water distribution main to the site | • | |
| | 3) Drainage | | |
| | a) The drainage main(for storm sewer and others to the site) | • * | *************************************** |
| | 4) Gas Supply | | ··········· |
| | a) The gas main to the site | • | |
| | 5) Telephone System | | |
| | a) The telephone trunk line to the main distribution frame/panel (MDF) of the building | • | |
| | 6) Furniture and Equipment | | |
| | a) General furniture | • | , |
| 6 | To bear the following commissions to the Japanese foreign exchange banking services based upon the B/A | | • |
| | 1) Advising commission of A/P | | • |
| | 2) Payment commission | | • |

^{*} The Indonesian side requested drainage (pipe culvert) to include in the Project Component.

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| 7 | To ensure unloading and customs clearance at port of disembarkation in recipient country | | • |
|----|---|---|-----|
| | 1) Tax exemption and custom clearance of the products at the port of disembarkation | | • |
| 8 | To accord Japanese nationals whose services may be required in connection with the supply of the products and the services under the verified contact such facilities as may be necessary for their entry into the recipient country and stay therein for the performance of the their work | | • . |
| 9 | To exempt Japanese nationals from customs duties, internal taxes and other fiscal levies which may be imposed in the recipient country with respect to the supply of the products and services under the verified contracts | | • |
| 10 | To maintain and use properly and effectively the facilities contracted and equipment provided under the Grant | • | |
| 11 | To bear all the expenses, other than those to be borne by the Grant, necessary for construction of the facilities as well as for the transportation and installation of the equipment | | |

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SERTIPIKAT

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SURAT UKUR

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Pasal 32

- (1) Sertifikat merupakan surat tanda bukti hak yang berlaku sebagai alat pembuktian yang kuat mengenal data fisik dan data yuridis yang termuat di dalamnya, sepanjang data fisik dan data yuridis tersebut sesual dengan data yang ada dalam surat ukur dan buku tanah hak yang bersangkutan.
- (2) Dalam hal atas suatu bidang tanah sudah giterbitkan sertipikat secara sah atas nama orang atau badan hukum yang memperoleh tanah tersebut dengan itikad baik dan secara nyata menguasainya maka pihak lain yang merasa mempunyai hak atas tanah itu tidak dapat lagi menuntut pelaksahaan hak tersebut apabila dalam waktu 5 (lima) tahun sejak diterbitkan sertipikat itu tidak mengajukan keberatan secara tertulis kepada pemegang sertipikat, dan Kepala Kantor Pertanahan yang bersangkutan ataupun tidak mengajukan gugatan ke Pengadian mengana penguasaan tahah atau penerbitan sertipikat tatsebut.

Pasal 36

- (1) Pemeliharaan data pendartaran tanah dilakukan apabila terjadi perubahan pada data fisik ataudata yuridis obyek pendartaran tanah yang telah terdaftar.
- (2) Pemegang hak yang bersangkirtah Walle mendaftarkan perubahan sabapahiansi dimaksiri sabapat ayat 11 kepada Kantor Pertanahan.

Pasal 40

- (1) Selambat-lambatnya 7 (tujuh) hari kerja sejak tanggal ditandatanganinya akta yang bersangkutan PPAT wajib menyampalkan akta yang dibuatnya berikut dokumen dokumen yang bersangkutan kepada Kantor Pertanahan untuk didaftar
- (2). PPAT wellb menyampalkan pemberitahuan tertulis mengenal telah disampalkannya akta sebagaimena dimaksud pada ayat (1) kepada para pihak yang bersangkutan

Pasal 42

(1) Untuk pendaftaran peralihan hak karena pewarisan mengenai bidang tanah hak yang sudah didaftar dan hak milik atas satuan rumah, susun sebagai yang diwajibkan menurut, ketentuan sebagaimana dimaksud dalam pasai 36, wajib diserahkan oleh yang menerina nakatas tanah atau nak milik atas satuan rumah susun yang bersangkutan sebagai warisan kepada Kantor Partanahan sertipikat, hak yang bersangkutan surat kematian orang yang namanya dicatat sebagai pemegang hakhya, dan surat tanda bukti sebagai ahil waris.



CX-

Recommendation on the Organization for Operation and Management of the Facilities

Target of the Operation PPI Amagarapati

- To provide packaged and time saving supply services to the fishermen and fish traders
- To introduce a proper fish trading system under the fish handling shed in stead of currently prevailed man to man fish price negotiation on the beach between fishermen and fish traders

Recommendation

- It is recommended that PPI Amagarapati is to be operated by a financially autonomous body under the administration of the local government in stead of its direct operation in order to reduce burdens of the local government and to conduct prompt measures against daily operation of the fishing port.
 - In order to achieve a healthy financial condition, this autonomous body is to have its own bank account to deposit a part of annual operation income for the depreciation of major mechanical facilities such as cooling machines of an ice plant.
- 2. Proposed structure of PPI Amagarapati attached to the grant aid request named "The Project for the Promotion of Sustainable Coastal Fisheries" was simply referred to the case of the Brondong fishing port (Class B port), composed of five (5) functions such as Director, Division of General Matters with 2 sections, a group of functional persons, Division of Development and Operational Procedures with 2 sections and Division of Facility Management (See attached Figure 1).
- 3. Above structure seems to be too complicated compared with required activities of PPI Amagarapati (Class D).
 - 1) **Recommended structure** is to be composed of following three (3) sub-structures (See Figure 2):
 - Decision making sub-structure
 - Port service sub-structure
 - General matter sub-structure
 - 2) Decision making sub-structure is to be composed of the final decision maker, an advisory committee and the director of PPI Amagarapati
 - The final decision maker would be the head of local government (not to be paid)
 - Under the head of local government, an advisory committee on the PPI operation is to be established of which members are to be composed of major stakeholders such as representatives of local government (including Kerulahan), fishermen, traders, fish trading companies, etc.(honorary payment only).
 - The head of local government appoints the director of PPI. The director is assisted by a secretary (paid).
 - 3) Port service sub-structure is to be composed of one division chief (technical oriented) and following three sections (paid):
 - Landing /trading control section engaged in daily tariff collection and recording of fish handling volume in the wharf and fish handling shed zone.

At least 3 staff participated by KUD.

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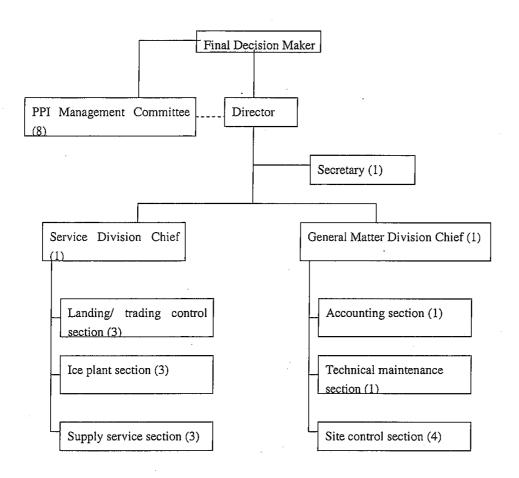
- Ice plant section engaged in daily ice production, sales and recording (in case of 24 hour operation, 2 technicians and 3 to 4 labors including the service of the ice clasher operation).
- Supply service section engaged in daily sales and recording of fuel/ water/food for fishing boats. At least 2 staff for fuel/water supply and 1 for KIOSK participated by KUD.
- 4) General matter sub-structure is to be composed of one division chief and following three sections (paid):
 - Accounting section engaged in accounting works and summarization works of all service records (one staff)
 - Technical maintenance section engaged in all the maintenance works of building and equipment together with management of the workshop (one staff)
 - Site control section engaged in gate and parking control, garbage control and cleaning inside the site. At least 4 staff.

4. Measurement of staff capacity building

All the candidates of the staff of PPI Amagarapati needs relevant training by proper local training institutions prior to the completion of construction works. The Japanese consultant engaged in this project may also provide a short term training prior to the completion of construction works, if requested by that time by the local government.

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Figure 2 Recommended Organization Structure of PPI Amagarapati



No. of paid staff:

19 persons

No. of honorary paid staff:

8 persons

RX

LIST OF ATTENDANCE

Project for the Promotion of the Sustainable Coastal Fisheries in Indonesia Jakarta, 31 July - 1 August 2006

INDONESIA

| 1 | Nilanto Perbowo | Secretary of Directorate General of Capture Fisheries |
|----|-----------------------|--|
| 2 | Saut P. Hutagalung | Director of Planning and Foreign Cooperation Bureau |
| 3 | Isqak Edi Pramono | Planning and Foreign Cooperation Bureau |
| 4 | Ceppie K. Sumadilaga | Official for National Planning and Developing Agency (BAPPENAS) |
| 5 | Rika Kiswandari | National Secretariat |
| 6 | Agus Sugiharto | National Secretariat |
| 7 | Theodorus L. Hadjon | District Planning Agency of East Flores |
| 8 | Yakobus Kabellen | Head of Fisheries and Marine Affairs District Office of East Flores |
| 9 | Frederik J.W. Tielman | Fisheries and Marine Affairs Provincial Office of East Nusa Tenggara |
| 10 | Bachtiar | Directorate General of Custom - Ministry of Finance |
| 11 | Mukti Ali | Directorate General of Custom - Ministry of Finance |
| 12 | Hudaya | Directorate General of Custom - Ministry of Finance |
| 13 | Andry Is | Directorate of Marine and Coastal - DGCMSI, MMAF |
| 14 | Eko Harwening | Directorate of Fish Resources - DGCF, MMAF |
| 15 | Toto Juharto | Directorate of Fishing Port - DGCF, MMAF |
| 16 | Iskandar | Directorate of Fishing Port - DGCF, MMAF |
| 17 | Budiman Sihite | Directorate of Fishing Port - DGCF, MMAF |
| 18 | Parlinggoman | Directorate of Fishing Vessel and Gears - DGCF, MMAF |
| 19 | Andi Soesmono | Directorate of Fishing Business Enterprise - DGCF, MMAF |
| 20 | Widodo Sumiyanto | Secretariat Directorate General of Capture Fisheries, MMAF |
| 21 | Hary Christijanto | Secretariat Directorate General of Capture Fisheries, MMAF |
| 22 | Diky Suganda | Secretariat Directorate General of Capture Fisheries, MMAF |
| 23 | Mahrus | Secretariat Directorate General of Capture Fisheries, MMAF |
| 24 | Arik Sulandari | Secretariat Directorate General of Capture Fisheries, MMAF |
| 25 | Dian Ofitri | Secretariat Directorate General of Capture Fisheries, MMAF |
| 26 | Rina Herawati | Secretariat Directorate General of Capture Fisheries, MMAF |

BASIC DESIGN STUDY TEAM - JAPAN

| 1 | Shimizu Tsutomu | JICA Basic Design Study Team - Team Leader |
|---|-------------------|---|
| 2 | Maruo Shin | JICA Basic Design Study Team - Coordinator |
| 3 | Tomiyama Tamotsu | JICA Basic Design Study Team - Project Manager |
| 4 | Mizutani Kiyoshi | JICA Basic Design Study Team - Cicil Engineering Planning |
| 5 | Watanabe Masahiko | JICA Basic Design Study Team - Architectual Design |
| 6 | Makoto Yamane | JICA Indonesia Office |

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(2) 東フローレス県との討議議事録

MINUTES OF MEETINGS

ON THE BASIC DESIGN STUDY

ON THE PROJECT FOR THE PROMOTION OF THE SUSTAINABLE COASTAL FISHERIES IN THE REPUBLIC OF INDONESIA

Japan International Cooperation Agency (hereinafter referred to as "JICA") dispatched a Basic Design Study Team (hereinafter referred to as "the Team"), headed by Mr. SHIMIZU Tsutomu, to the Republic of Indonesia from Jul. 5 to Aug. 2, 2006 for the purpose of discussing the framework of the Project for the Promotion of the Sustainable Coastal Fisheries (hereinafter referred to as "the Project").

Duling the stay in the District of East Flores, the Team and the District Government of East Flores (hereinafter referred to as "District Government") had a series of discussions and confirmed on the matters attached hereto.

Lardhtuka, July 28, 2006

国人交

Tsutomu Shimizu

Leader

Basic Design Study Team

Japan International Cooperation Agency

Simon Hayon

Head

District Government of East Flores

ATTACHMENT

1. Demarcation of the District Government and the National Government on the Project

The both sides agreed that the demarcation of the District Government and the National Government on the Project is as attached as ANNEX based on "the major undertakings by the Indonesian side" confirmed on the Minutes of Discussions signed by the Preliminary Study Team and the Ministry of Marine Affairs and Fisheries on January 30, 2006 in Jakarta.

Further discussion on this matter will be held at the joint meeting in Jakarta on July 31 and August 1, 2006 with the participation of the Ministry of Marine Affairs and Fisheries.

2. Matters to be dealt by the District Government

The Team requested the District Government to deal with the matters, identified as "To be covered by District Government" on ANNEX, and the matters bellow for better and smooth implementation of the Project.

2-1. Land Reclamation

The District Government explained that the contract on the land reclamation will be signed on 22 August, 2006. The District Government agreed to submit the copy of detailed schedule of land reclamation works, which will be prepared by the contractor, to JICA Indonesia Office promptly after received. The District Government agreed to make the best effort to complete the land reclamation works by the end of October, 2006.

2-2. Removal of Sunken Boats and a Cottage

The District Government agreed to remove two sunken boats and a cottage of the ethnic group in the Project site by the reclamation works' initiation with its own expenses, and to report the completion of the removal works to JICA Indonesia Office promptly.

3. Compensation for Land Utilization Rights

The District Government explained that the compensation for the land utilization rights for 5 persons has already finished on 17 July, 2006 and the land transfer has already certified by the organization concerned.

4. Components of the Project

The District Government requested to include the measures to strengthen the existing walls around the reclamation area, drainage (pipe culvert) and consultant services for the issues on operation and maintenance of the facilities as the soft component of the Project. The Team

explained that the components of the Project will be decided after further studies in Japan.

5. Stakeholder Meeting

The District Government provided the Team with the outline of the stakeholder meetings held in 2005. Besides that, the District Government agreed to have an explanation session for the private fishing companies for their better understandings of the Project.

6. Organization for Operation and Management of the Facilities

The Team presented recommendations on the organization for operation and management of the facilities. The District Government understood it and agreed to have internal meeting on the recommendations with the participation of stakeholders on the Project, and let JICA Indonesia Office know the results by the end of September, 2006.

7. Signer on the Minutes of Discussions

The District Government agreed to appoint an officer to attend the joint meetings on July 31 and August 1, 2006 in Jakarta, and the officer would discuss on the matters concerning to the Project and sign on the Minutes of Discussions as a representative of the District Government.

END

ANNEX Demarcation of the District Government and the National Government on the Major Undertakings by the Indonesian Side on the Project

ANNEX-1

Demarcation of the District Government and the National Government on the Major

Undertaking by the Indonesian Side on the Project

| No. | Items | To be covered by District Government | To be covered by National Government |
|-----|---|--|--|
| I | To secure land | • | |
| 2 | To clear level and reclaim the site when needed | • | |
| 3 | To construct gates and fences in and around the site | • | |
| 4 | To construct roads outside the site | • | |
| 5 | To provide facilities for the distribution of electricity, water supply, drainage and other incidental facilities | • | |
| | 1) Electricity | | |
| | a) The distributing line to the site | • | |
| | 2) Water Supply | | |
| | a) The water distribution main to the site | • | |
| | 3) Drainage | | ļ |
| | a) The drainage main(for storm sewer and others to the site) | • * | |
| | 4) Gas Supply | | |
| | a) The gas main to the site | • | - |
| | 5) Telephone System | | |
| | a) The telephone trunk line to the main distribution frame/panel (MDF) of the building | • | |
| | 6) Furniture and Equipment | | ļ |
| | a) General furniture | • | <u> </u> |
| 6 | To bear the following commissions to the Japanese foreign exchange | | • |
| | banking services based upon the B/A | | • |
| | 1) Advising commission of A/P | | |
| | 2) Payment commission | l | |

^{*} The District Government requested drainage (pipe culvert) to include in the Project Component.

| 7 | To ensure unloading and customs clearance at port of disembarkation in recipient country | | • |
|----|---|---|---|
| | Tax exemption and custom clearance of the products at the port of disembarkation | | • |
| | To accord Japanese nationals whose services may be required in connection with the supply of the products and the services under the verified contact such facilities as may be necessary for their entry into the recipient country and stay therein for the performance of the their work | | • |
| 9 | To exempt Japanese nationals from customs duties, internal taxes and other fiscal levies which may be imposed in the recipient country with respect to the supply of the products and services under the verified contracts | | • |
| 10 | To maintain and use properly and effectively the facilities contracted and equipment provided under the Grant | • | |
| 11 | To bear all the expenses, other than those to be borne by the Grant, necessary for construction of the facilities as well as for the transportation and installation of the equipment | | * |

4-2 討議議事録(基本設計概要説明調査時)

MINUTES OF DISCUSSIONS ON BASIC DESIGN STUDY ON THE PROJECT FOR THE PROMOTION OF THE SUSTAINABLE COASTAL FISHERIES IN THE REPUBLIC OF INDONESIA (EXPLANATION ON DRAFT REPORT)

From July to August 2006, the Japan International Cooperation Agency (hereinafter referred to as "JICA") dispatched a Basic Design Study Team on the Project for the Promotion of the Sustainable Coastal Fisheries (hereinafter referred to as "the Project") to the Republic of Indonesia (hereinafter referred to as "Indonesia"), and through discussion, field survey, and technical examination of its results in Japan, JICA prepared a draft report of the study.

In order to explain and to consult the Government of Indonesia on the components of the draft report, JICA sent to Indonesia the Draft Report Explanation Team (hereinafter referred to as "the Team"), which is managed by Mr. Satoru Hagiwara, Group Director, Project Management Group III, Grant Aid Management Department, JICA, and headed by Mr. Shin Maruo, and is scheduled to stay in Indonesia from 9th December 2006 to 19th December 2006.

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

Jakarta, 19th December, 2006

Satoru Hagiwara

Draft Report Explanation Team Japan International Cooperation Agency

Planning and Foreign Cooperation Bureau

Secretariat General

Saifuddin Director

Ministry of Marine Affairs and Fisheries

Yakobus Kabellen On Behalf of

the District Government of East Flores Head

District Marine Affairs and Fisheries Office District Government of East Flores

Nilanto Perbowo

Secretary for Directorate General of

Capture Fisheries

Ministry of Marine Affairs and Fisheries



ATTACHMENT

1. Components of the Draft Report

The Indonesian side agreed and accepted in principle the components of the draft report explained by the Team including obligations of the recipient country which are mentioned in Chapter 3 of the draft report.

2. Japan's Grant Aid scheme

The Indonesian side understood the Japan's Grant Aid Scheme and the necessary measures to be taken by the Government of Indonesia as explained by the Preliminary Study Team and described in Annex-IV of the Minutes of Discussions signed between the Indonesian side and the Preliminary Study Team on 30th January, 2006.

3. Schedule of the Study

JICA will complete the final report in accordance with the confirmed items and send it to the Government of Indonesia by March 2007.

4. Other relevant issues

4-1. Land Reclamation

The Indonesian side explained that the land reclamation works had not been completed yet, even though it was confirmed to be completed by the end of October, 2006 on the Minutes of Discussions signed on 1st August, 2006 due to shortage of soil material at the initial soil collection site.

Besides, the Indonesian side explained that holy stones had been found at the reclamation site and reclamation works on the stones had been prohibited by the local authority. The Indonesian side provided the Team with the measures for the holy stones as ANNEX-I and explained that the measures and the layout plan had been accepted by the heir of King of Larantuka, as ANNEX-II, who had requested to take necessary measures for the holy stones.

The Team expressed concern over the delay of the works and the bearing capacity of the reclaimed land. The Indonesian side agreed that land reclamation works would be completed by the end of December, 2006 with enough bearing capacity for implementation of the Project as well as appropriate measures for the holy stones. And Indonesian side agreed to submit to JICA Indonesia

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Office by the end of January, 2007, a report of the completion of work, the land ownership certificate of the reclaimed area and a declaration letter for guarantee of the bearing capacity of the land. And the Team requested to the Indonesian side to conduct soil bearing capacity test as ANNEX-III.

The Indonesian side agreed to take necessary measures for the drainage (pipe culvert) flowed into the Land Reclamation site by its own expenses.

4-2. Operation and Management of the Facilities

For maximizing the benefit from the consultant services as mentioned on the chapter 2.4.8 of draft report, the Team strongly requested the Indonesian side to establish the organization for operation and management of the facilities prior to the commencement of the Project. The Indonesian side agreed to the request and provided the plan of the budget and the organization for operation and management of the facilities as ANNEX-IV based on the results of internal meeting, mentioned on the Minutes of Discussions, signed on 1st August, 2006.

The Indonesian side agreed to repair defect of the facilities, such as on-premise paving, rainwater drainage and so on, caused by landfill settlement as a part of operation and maintenance of the facilities. The Team explained that the method for repair and maintenance of them would be described in the final report of the Project.

4-3. Necessary Permissions for the Project

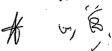
The Indonesian side agreed to obtain necessary permissions for the Project based on the detail design by the commencement of the Project and the Indonesian side shall report the results to JICA Indonesia Office prior to the commencement of the Project.

4-4. Basic Infrastructure Preparation

As agreed on the Minutes of Discussions signed on 1st August, 2006, the Indonesian side agreed to provide basic infrastructure such as electricity, water supply, etc. for the Project site before the construction of facilities would be completed.

4-5. Removal of Sunken Boats and a Hut

The Indonesian side explained that the removal works of a hut and one sunken boat in the reclamation area had been completed out of three items. The Indonesian side agreed to remove remaining sunken boat promptly and to report to JICA Indonesia Office by the end of January,



2007.

4-6. Stakeholder Meeting

The Indonesian side informed that a stakeholder meeting with the participation of private fishing companies would be held on 22nd December, 2006 and agreed to inform the results of it to JICA Indonesia Office by the end of January, 2007.

4-7. Management of Drainage beside the Project Site

The Team confirmed that the drainage at the northwest of the Project site was inappropriate from hygienic point of view. The Team suggested the Indonesian side to take necessary measures to keep the drainage in a better condition. The Indonesian side agreed to take necessary measures for the suggestion before the commencement of the Project.

ANNEX I Measures for the Holy Stones in the Land Reclamation Site

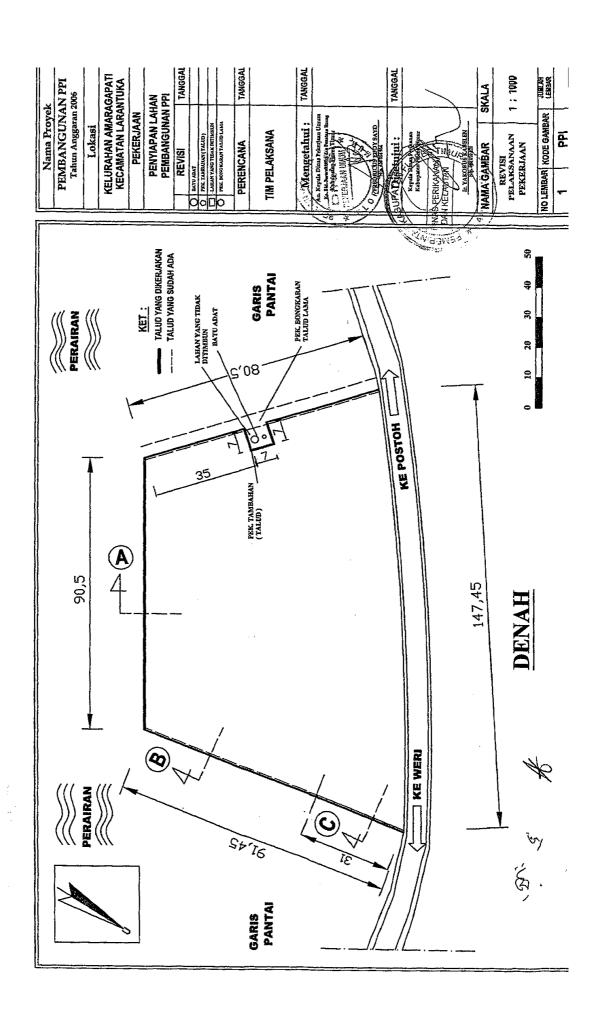
ANNEX II Letter from the heir of King of Larantuka

ANNEX-III Request for Soil Bearing Capacity Test at the Site for the Project

ANNEX-IV Plan of Budget and Organization for Operation and Management of the Facilities







SURAT PERNYATAAN

Saya yang bertanda tangan dibawah ini :

Nama

: Don Martinus DVG

Jabatan

: Pewaris Kerajaan Larantuka

Flores Timur.

Alamat

: Larantuka

Sebagai pewaris keturunan Raja Larantuka menyatakan bahwa sesungguhnya pada lokasi Project For Promotion of the Sutainable Coastal Fisheris in the Republic of Indonesia (Lokasi Pembangunan Pangkalan Pendaratan Ikan – PPI di Kelurahan Amagarapati) terdapat situs adat berupa 2 (dua) buah batu yaitu Batu Batu Batu Perseja.

Demi kepentingan umum terkait pembangunan PPI Amagarapati yang dilengakapi sarana pendukung yang memadai, maka saya tidak berkeberatan apabila disekitar tempat situs adat tersebut diletakkan beberapa bangunan yang diperlukan.

Hal yang kiranya diperhatikan adalah agar persyaratan keberadaan kedua batu tersebut perlu dijaga serta untuk tidak mengurangi luas lahan PPI Amagarapati sehingga semua sarana yang diperlukan dapat dibangun sekaligus berada dalam satu hamparan yang terpusat di lokasi tersebut.

Demikian surat pernyataan ini saya buat untuk dipergunakan seperlunya.

Larantuka, 14 Desember 2006

Yang Membuat Pernyataan,

Don Martinus DVG

TY So,

(tentative translation)

To whom it may concern

I am undersigned below:

Name

: Don Martinus DVG

Position

: The Heir of King of Larantuka

Address

: Larantuka

As the heir of King of Larantuka, I stated in truth that on the location of the Project for Promotion of the Sustainable Coastal Fisheries in the Republic of Indonesia (Location of fish landing port - PPI at Amagarapati Village) exist an Adat Sites in form of 2 (two) stones named Batu Baun and Batu Perseja.

For the importance of public interest, in conjunction with the development of Amagarapati Fish Landing Port (PPI) which completed with proper supporting infrastructures, therefore, I herewith state that I have no objection to some necessary buildings being built around the adat site.

The attention should be given in order to preserve and to protect the existence of both holy stones without reducing the size of the area of Amagarapati Fish Landing Port and therefore all necessary infrastructures can be built all together at one area at the location.

This letter of statement is made to support the Amagarapati Fish Landing Port development.

Larantuka, Dec. 14, 2006 Made by Don Martinus DVG (signature)

Approved by
Head of District Government of East Flores
Drs. Simon Hayon
(signature)





Mr. Simon Hayon Head of District Government of East Flores

Request for Soil Bearing Capacity Test at the Site for the Project for Promotion of the Sustainable Coastal Fisherics in the Republic of Indonesia

Dear Mr. Simon

Regarding to the above mentioned Project, we would like to request you to conduct soil bearing capacity test based on the attached paper and to let JICA Indonesia Office know the results by the end of March, 2007.

As the project site is reclaimed land, the soil bearing capacity is very important for us to consider about the implementation of the Project.

Thank you for your understanding and cooperation.

Sincerely yours,

Jakarta, 19th December, 2006

₿atoru Hagiwara

Draft Report Explanation Team

Japan International Cooperation Agency

CC:

Mr. Saifudin, Director, Planning and Foreign Cooperation Bureau, Secretariat General, Ministry of Marine Affairs and Fisheries

Mr. Nilanto Perbowo, Secretary for Directorate General of Capture Fisheries, MMAF Mr. Yakobus Kabellen, Head of District Marine Affairs and Fisheries Office, District Government of East Flores

Mr. Isao Koya, expert for MMAF JICA Indonesia Office

Attachment: Contents of Soil Bearing Capacity Test

Methods of Soil Investigation (Bearing Capacity Test)

1. Methods

The Standard Penetration Test (SPT) or Cone Penetration Test (CPT) are recommended to measure the strength or bearing capacity of soils.

2. Field Test

2.1 In case of Standard Penetration Test (SPT)

The Standard Penetration Test (SPT), in accordance with ASTM D-1586-99 shall be carried out at 1.0 m intervals at each location.

2.2 In case of Cone Penetration Test (CPT)

The Cone penetration test (CPT), in accordance with ASTM D-3441-2004 shall be carried out up to 4.0m depth from surface at each location.

3. Location

The test will be carried out at the locations as shown in below figure.

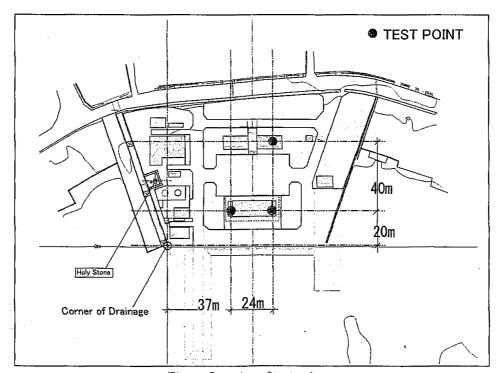
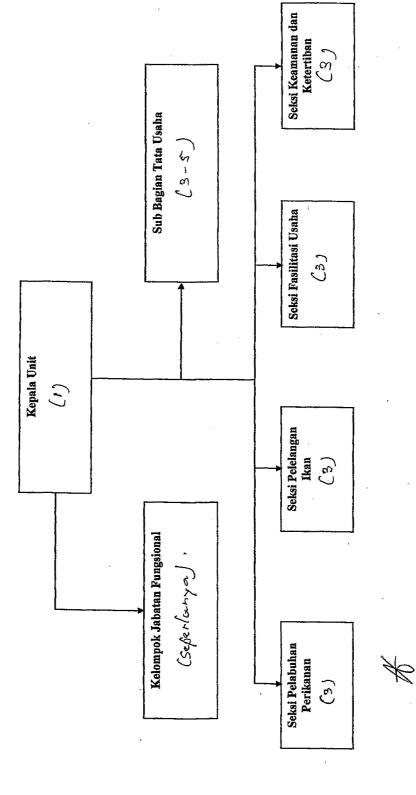


Figure: Location of test points

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PERUBAHAN RENCANA ANGGARAN BIAYA (RAS ADDENDUM / CCO)

.

: PENYIAPAN LAHAN PANGKALAN PENDARATAN IKAN (PPI) (PENGURUGAN LOKASI PPI AMAGARAPATI) : PEMBANGUNAN TALUD DAN REKLAMASI : KELURAHAN AMAGARAPATI - LARANTUKA : KALURAHAN AMAGARAPATI - LARANTUKA : 2006 : PT. TIMOR FOMEN! KEGIATAN

PEKERJAAN LOKASI

TAHUN ANGGARAN PELAKSANA

(Versi Kadls KP)

| | | | | Konfrok awai | | | CCO | | | Pekerjaan Tambah | ambah | | Pekerjaan Kurang | Kurang | L |
|-----------|--|--------|-------------|--|----------------------------|------------|----------------|--------------------------------------|--------|--|----------------|--------|------------------|---------------|------|
| 오 | URAIAN PEKENJAAN | SATUAN | VOLUME | HARGA SATUAN | JUMLAH HARGA | VOLUME | HARGA | JUMLAH HARGA | VOLUME | HARGA | JUMLAH HARGA | VOLUME | HARGA | JUMLAH HARGA | KET. |
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| 3 | Sirekendan Pasangan balu unuk lanu | | 21:10 | מייייייייייייייייייייייייייייייייייייי | Trioniti in | 5 | 2010 | ממיטרטיט וייטשב | 5 | אייייייייייייייייייייייייייייייייייייי | 70,04,7,40,704 | | 401,720,00 | | |
| ľ | d Pekerjaan Urugan Tonah | ŝ | 22,441.90 | 47,304.87 | 1,061,611,213,63 22,285,10 | 22,285,10 | 47,304.87 | 1,054,193,809,45 | | 47,304.87 | | 156.80 | 47,304.87 | 7,417,403.98 | |
| | | | | | | | | | | | | | | | |
| 5 | 5 Pekerjaan Urugan Tanah untuk Tangga | °₹ | | • | • | 1.13 | 47,304.87 | 53,217.98 | 1.13 | 47,304,87 | 53,217,98 | | 47,304.87 | , | |
| | | | | | | | | | | | | | - | | |
| 9 | 6 Posangan Batu untuk Tangga | ³≥ | - | • | | 0.45 | 487,320,00 | 219,294.00 | 0.45 | 487,320.00 | 219,294,00 | • | 467,320.00 | , | |
| | | | | | | | | | | | | | | | T |
| × | 7 Rabat Beton unluk Tangga (1 = 10 cm) | ž | • | • | - | 1.95 | 433,600.00 | 845,520.00 | 1.95 | 433,600.00 | 845,520,00 | • | 433,600.00 | , | |
| | | | | | | | | | 1 | | | | | | T |
| 1 | Alviici Konstoksi | | | | 1,295,875,193.49 | | | 1,337,380,130,29 | | | 48.922,340.78 | | | 7,417,403.98 | |
| m | 8 Fee Konfraktor (10%) | | | | 129,587,519.35 | | | 133,738,013,03 | | | 4,892,234.08 | | | 741,740,40 | |
| <u> U</u> | C Jumlah Total (A+B) | | | | 1,425,462,712.83 | | | 1,471,118,143.32 | | | 53,814,574.86 | | | 8,159,144,37 | |
| ō | D PPN (10%) | | | | 142,546,271,28 | | | 147,111,814,33 | | | 5,381,457.49 | | | 815,914.44 | |
| Tib. | E Jumiah Tofal (C+D) | | | | 1,568,008,984.12 | | | 1,618,229,957.65 | | | 59,196,032,35 | | | 18.975,058.81 | |
| | Dibulatkan | | | | 1,568,000,000,00 | | | 1,618,220,000.00 | | , | 59,200,000.00 | | | 8,980,000.00 | |
| | <u>Terbilana</u> : | | Satu Milyar | Satu Milyar Uma Rafus Enam puluh | narm puluh | Satu Mily | 'ar Enam Ratu | Satu Milyar Enam Ratus Delapan Betas | | ; | _ | | | | |
| | | | Dek | Delapan Juta Ruplah | ylah | Juta Duk | a Rafus Dua Pu | Juta Dua Rafus Dua Puluh Ribu Ruplah | | | | | | | |

An. Kepala Dinas Pekejaan Umum Ka, Bid. Pemyidinas dan Penataan Ruang

CA FREDRICUS EDDY SAYD

Desember 2006.

Lorantuka,

50,220,000,00

Rp 1,568,000 and

<u>Cotatan</u> : : Penambahan Dana : Rp 1,618,220,000.00

AKÓBUŚ KABELEN paka Ulomo Modyo Np. 620 010 821 ENERIVERY

PERHITUNGAN BIAYA OPERASI PPI AMAGARAPATI KEC. LARANTUKA - KABUPATEN FLORES TIMUR UNTUK SATU TAHUN ANGGARAN

| UKAIAN BAGIAN KELUMPUK JENIS DAN KINCIAN KEGIALAN | z | TENERINA | PENGELUAKAN (KD) | SALUU (RP) |
|---|-----------|----------------|------------------|------------|
| 2 | | 3 | 4 | တ |
| PENERIMAAN | Rp | 1.000.000.000 | | |
| a. Subsisdi Pemda Flores Timur | Rp | 1.000.000.000 | | |
| b. Baiya Berlabuh Kapal Nelayan | | | | |
| - Diatas 16 GT | Rp | 5.120.000 | | |
| - 10 Gt s/d 15 Gt | 82 | 16.800.000 | | |
| - 7 Gt s/d 9 Gt | 8 | 5.600.000 | | |
| - 3 Gt s/d 8 Gt | Rp | 25,200,000 | | |
| - 2 Gt s/d Kebawah | & | 5.600.000 | | , |
| c. Penjualan Es | 윤 | 691.220.000 | | |
| d. Pelelangan / Penjemuran | æ | 2.250.000.000 | | |
| e. Penerimaan dan Pengiriman Berita SSB Radio | æ | 19.880.000 | | |
| f. Pemanfaatan Balai Pertemuan | Rp | 16.000.000 | | |
| g. Pelayanan Dok. Kapal Nelayan | & | 60.000.000 | | |
| h. Penggunaan Motor Boat | 쬬 | 3.500.000 | | |
| . Penggunaan Mobil Es . | 88 | 180.000.000 | | |
| . Penjualan Air | Ro | 7.920.000 | | |
| k. Penjualan BBM | Rp | 10.000,000,000 | | |
| Jumiah | Rp | 13.286.840.000 | | |
| PENGELUARAN | | | | |
| 1. Gaji dan Tunjangan | | | | |
| :1 x 12 x Rp | 2.500.000 | Rp | 90.000.000 a | |
| x Rp | 1.500.000 | Rp | | |
| : 10 × 12 × Rp | 1.000.000 | Rp | | |
| | 750.000 | Rp | p 153.000.000 | |
| Jumlah I | | Rp | 393.000.000 | |
| 2. Belanja Barang dan Jasa | | | | |
| a, Belanja Barang dan Jasa | | | | |
| - Alat Tulis Kantor | | | | |
| - Peralatan Kantor | | Rp | 10.000.000 | |
| : 23 × Rp | 750.000 | Rp | 17.250.000 | |
| : 23 × Rp | 250.000 | Rp | | |
| | 75.000 | 8 | | |
| - Meja Pertemuan : 4 x Rp 1.000.000 | 000 | Rp | 0 4.000.000 | |
| . 4 Unit @ Rp | 000 | ~ | 90.000.000 | |
| | | | | |





| 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3.645.040.00 |
|---|-----------|-----------|-----------|------------|-----------|----------------|-------------|-------------|-----------|-----------------|------------|-------------|---------------------------|---------------|-------------|------------|-------------|------------|--|--|---------------------------|---------------------------|--------------|-----------------------|--|------------|----------------------|
| 4 | 5,000,000 | 1.500.000 | 1.000.000 | 10.000.000 | 5.000.000 | 12.500.000 | 300.000 | 1.500.000 | 3.500.000 | 3,000.000 | 15.000.000 | 182.800.000 | | 9.500.000.000 | 240.000.000 | 60.000.000 | 100.000.000 | 50.000.000 | 50.000.000 | 30.000.000 | 1.000.000 | 1.000.000 | 10.000.000 | 12.000.000 | 12.000.000 | | 10.641.800,000 Rp |
| 3 | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | Rp | |
| | 2.500.000 | 750.000 | 500.000 | 2.500.000 | 2.500.000 | 2.500.000 | 150.000 | 150.000 | 3.500.000 | 1.500.000 | 15.000.000 | | | | | | | | | | | | | | | | Rp 14,286,840,000 Rp |
| 2 | 4 | | Rp | 1 @ Rp | @ Rp | : 5 Buah @ Rp | 0 | 0 | @ Rp | | Rp | Jumlah II | Jaan | | | | | | Biaya Pemeliharaan Gedung / Kantor dan Fasilitas PPI | Biaya Pemeliharaan Alat Angkutan Operasional | : Unit) | Unit) | | ter | In Akomodasi Lokal | Jumlah III | |
| | Warles | Megafon | Toa | Lemari | Brankas | Filing Kabinet | Papan Tulis | Papan Datar | Over Lead | - Tustel Camera | Hendi Camp | | b. Belanja Jasa Pengadaan | Pembelian BBM | Listrik | Listrik | Air | Telepon | Biaya Pemeliharaan G | Biaya Pemeliharaan A | Kendaraan Roda 4 (2 Unit | Kendaraan Roda 2 (2 Unit | - Motor Boat | Pemeliharaan Komputer | Biaya Transportasi Dan Akomodasi Lokal | | TOTAL KESELLIBIIHAN |



R



: Rp 14.286.840.000 : Rp 10.641.800.000 : Rp 3.645.040.000

Keterangan Penerimaan Pengeluaran Saldo

B