5. 討議議事録(M/D)

## 5. 討議議事録(M/D)

### MINUTES OF DISCUSSIONS

(1) 基本設計調查時

#### ON THE BASIC DESIGN STUDY

# ON THE PROJECT FOR THE RECONSTRUCTION OF THE XAI-XAI PRIMARY TEACHER TRAINING CENTER IN THE REPUBLIC OF THE MOZAMBIQUE

In response to a request from the Government of Republic of Mozambique (hereinafter referred to as "GOM"), the Government of Japan decided to conduct a Basic Design Study on the Project for the Reconstruction of the Xai-Xai Teacher Training Center (hereinafter referred to as "the Project") and entrusted the study to the Japan International Cooperation Agency (hereinafter referred to as "JICA").

JICA sent to Mozambique the Basic Design Study Team (hereinafter referred to as "the Team"), which is headed by Mr. Kazunori MIURA, Director of Project Monitoring and Coordination Division, Grant Aid Management Department, JICA, and is scheduled to stay in the country from February 19, 2003 to March 15, 2003.

The Team held discussions with the officials concerned of the GOM headed by Mr. Virgilio Z. Juvane, Director of Planning Directorate, Ministry of Education, and conducted a field survey at the study area.

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

Maputo, February 27, 2003

三部和紀

Mr. Kazunori MIURA

Leader,

Basic Design Study Team

Japan International Cooperation Agency

Mr. Virgilio Z. Juvane

Director,

Planning Directorate

Ministry of Education

The Government of Republic of Mozambique

### ATTACHMENT

## Objective of the Project

The objective of the Project is to improve the quality of teacher training for primary education through transformation of the Xai-Xai Primary Teacher Training Center (hereinafter referred to as "Xai-Xai CFPP") into Primary Teacher Training Institute (IMAP).

#### Project Site

The Project site is the Xai-Xai CFPP, which is located in Xai-Xai City, Gaza Province.

- Responsible Organization and Implementing Agency
- 3-1. The responsible organization is the Ministry of Education (hereafter referred to as "MINED").
- 3-2. The Implementing Agency is the Planning Directorate of the MINED. The Planning Directorate coordinates involvement of National Directorate of Training for Teachers and Technicians of MINED and the Provincial Directorate of Education in Gaza and other relevant sectors in the course of implementing the Project. The organization chart of the MINED is attached as Annex 1.

## Major Items Requested by the GOM

The GOM requested to transform Xai-Xai CFPP based on the standard design of IMAP by rehabilitation and extension with the capacity of approximately 400 students. After discussions with the Team, the items described in Annex 2 were finally requested by the GOM. JICA will assess the appropriateness of the request and will recommend it to the Government of Japan for approval.

## Japan's Grant Aid Scheme

- 5-1. The GOM understood the Japan's Grant Aid Scheme explained by the Team, as described in ANNEX 3.
- 5-2. The GOM will take the necessary measures, as described in Annex 4, for smooth implementation of the Project, on the condition that Japan's grant aid is extended to the Project.

## Schedule of the Study

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6-1. Consultant members of the Team will proceed to further studies in Mozambique until March 15, 2003. M

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- 6-2. Based on the result of the field survey and analysis, JICA will prepare the Draft Report in English and dispatch a mission in order to explain the outline of the Basic Design of the Project around June 2003.
- 6-3. In the event of the Draft Report being acceptable in principle by the GOM, JICA will complete the final report and send it to the GOM by around September 2003.

#### Other Relevant Issues

## 7-1. Criteria for equipment selection

Both sides agreed on the criteria for equipment selection as described in Annex 5. Nevertheless, the contents covered by the Project will be finalized after further study in Japan.

## 7-2. Land for the Project

The GOM agreed to provide the evidence of land ownership of the project site to Japanese side by March 14, 2003. The GOM also agreed to relocate the present settlers from the site on the condition that Japan's grant aid is extended to the Project.

## 7-3. Allocation of teaching and administration staff

The GOM agreed to allocate sufficient number of teaching and administrative staff necessary for operating Xai-Xai IMAP in a timely manner based on the outcome of the study.

## 7-4. Operation and maintenance

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The GOM agreed to allocate necessary budget and to secure involvement of the concerned parties such as the Provincial Directorate of Education in Gaza and the management board of Xai-Xai IMAP for the proper operation and maintenance of facilities and equipment procured by the Project.

- 7-5. Necessary measures to be taken for transforming Xai-Xai CFPP to Xai-Xai IMAP The GOM agreed to take following necessary measures for transforming Xai-Xai CFPP to Xai-Xai IMAP.
- 1) Prepare adequate temporary classrooms and accommodation for the existing Xai-Xai CFPP students and teachers during construction period.
- 2) Transfer all of the existing Xai-Xai CFPP students and teachers to temporary facilities before the commencement of Japanese construction.
- Allocate necessary number of qualified teachers for Xai-Xai IMAP.
- 4) Provide appropriate teaching posts and training for Xai-Xai CFPP teachers who are (10)

- unqualified for teaching in IMAP.
- Provide adequate educational opportunities for students in Gaza Province who continuously wish to study in CFPP.

## 7-6. Demolishing work

The GOM agreed to demolish the existing facilities, which would be identified by Japanese side to be inadequate either for reconstruction or rehabilitation, before the commencement of Japanese construction.

## 7-7. Teacher Support Resource Center

The GOM explained to Japanese side that Teacher Support Resource Center is the same concept as the NUFORPE (Training Core for Teachers in Service), which will be situated in IMAP as the support center for training teachers in service without proper qualification. The GOM requested a room equivalent to the size of a classroom with necessary equipment for the NUFORPE to operate. Japanese side requested the submission of the official documents which explains the concept and establishment regulation of the NUFORPE with the standard equipment list by March 14, 2003. Japanese side will assess the appropriateness of the request through further study.

#### 7-8. Submission of IMAP curriculum

The GOM agreed to provide the curriculum for IMAP now in use, which reflects the curriculum change for primary schools in 2004, with Japanese side by March 14, 2003.

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# Annex 2: Major items requested by the GOM

#### 1. Facilities

- 1) Administration Building
- 2) Classrooms
- 3) Laboratory
- 4) Workshops
- Library
- 6) Kitchen
- 7) Canteen
- 8) Laundry
- 9) Hall
- 10) Female Accommodation
- 11) Male Accommodation
- 12) Teacher Accommodation
- 13) A room for Teacher Support and Resource Center

#### 2. Equipment

- 1) Classroom fittings and equipment
- 2) Administrative equipment
- Kitchen equipment
- 4) Equipment for Dormitory and teachers accommodation
- Educational material for physics and chemistry
- 6) Equipment for Art, Music and Physical Education
- 7) Equipment for Labor activities (wood working, ceramics, weaving, sewing)
- 8) Minibus (10 seat)
- 9) Pick-up Truck (1 ton)
- 10) Equipment for Teacher Support and Resource Center

#### Annex-3 The Japan's Grant Aid Scheme

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

(1) Grant Aid Procedure

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

Application (Request made by a recipient country)
Study (Basic Design Study conducted by JICA)

Appraisal & Approval

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

Determination of Implementation

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

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

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

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

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

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

#### (2) Basic Design Study

1) Contents of the Study

The aim of the Basic Design Study (hereinafter referred to as "the Study"), conducted by JICA on a requested project (hereinafter referred to as "the Project"), is to provide a basic document necessary for the appraisal of the Project by the Government of Japan. The contents of the Study are as follows:

 a) confirmation of the background, objectives and benefits of the Project and also institutional capacity of agencies concerned of the recipient country necessary for the Project's implementation;

 b) evaluation of the appropriateness of the Project to be implemented under the Grant Aid Scheme from the technical, social and economic points of view;

c) confirmation of items agreed on by both parties concerning the basic concept of the Project;

d) preparation of a basic design of the Project; and

e) estimation of costs of the Project.

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

The Government of Japan requests the Government of the recipient country to take whatever measures are necessary to ensure its self-reliance in the implementation of the Project. Such

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measures must be guaranteed even through they may fall outside of the jurisdiction of the organization in the recipient country actually implementing the Project. Therefore, the implementation of the Project is confirmed by all relevant organizations of the recipient country through the Minutes of Discussions.

2) Selection of Consultants

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

At the beginning of implementation after the Exchange of Notes, for the services of the Detailed Design and Construction Supervision of the Project, JICA recommends the same consulting firm which participated in the Study to the recipient country in order to maintain the technical consistency.

## (3) Japan's Grant Aid Scheme

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

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

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

3) Under the Grant, in principle, Japanese products and services including transport or those of the recipient country are to be purchased. When the two Governments deem it necessary, the Grant Aid may be used for the purchase of the products or services of a third country.

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

4) Necessity of "Verification"

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

5) Undertakings required to the Government of the recipient country

 a) to secure land necessary for the sites of the Project and to clear, level and reclaim the land prior to commencement of the construction;

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

 c) to ensure all expenses and prompt execution for unloading and customs clearance at ports of disembarkation in the recipient country and internal transportation therein of the products purchased under the Grant Aid;

d) to exempt Japanese nationals from customs duties, internal taxes and 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;

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- e) to accord Japanese nationals whose services may be required in connection with the supply of the products and services under the verified contracts such as facilities as may be necessary for their entry into the recipient country and stay therein for the performance of their work;
- 6) "Proper Use" The recipient country is required to operate and maintain the facilities constructed and equipment purchased under the Grant Aid properly and effectively and to assign the necessary staff for operation and maintenance as well as to bear all the expenses other than those covered by the Grant Aid.
- "Re-export"
   The products purchased under the Grant Aid shall not be re-exported from the recipient country.
- 8) Banking Arrangement (B/A)
  - a) The Government of the recipient country or its designated authority should open an account in the name of the Government of the recipient country in a bank in Japan (hereinafter referred to as "the Bank"). The Government of Japan will execute the Grant Aid by making payments in Japanese yen to cover the obligations incurred by the Government of the recipient country or its designated authority under the verified contracts.
  - b) The payments will be made when payment requests are presented by the Bank to the Government of Japan under an Authorization to Pay (A/P) issued by the Government of recipient country or its designated authority.
- 9) Authorization to Pay (A/P)
  The Government of the recipient country should bear an advising commission of an Authorization to Pay and payment commissions to the Bank.

# Annex - 4 Necessary Undertakings to be Taken by Each Government

No	Items	To be covered by Japanese side	To be covered by Recipient side
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 the parking lot	•	
	To construct roads		
5.	1) Within the site		
	2) Outside the site		
6.	To construct the buildings		
	To provide facilities for the distribution of electricity, water supply, drainage and other incidental facilities		
	1) Electricity		
	a. The distributing line to the site	1000	•
	b. The drop wiring and internal wiring within the site	•	
	c. The main circuit breaker and transformer		
	2) Water Supply		
	The city water distribution main to the site		•
	<ul> <li>The supply system within the site (receiving and elevated tanks)</li> </ul>	•	
	3) Drainage		
_	The city drainage main (for storm, sewer and others) to the site		•
7.	<ul> <li>The drainage system (for toilet sewer, ordinary waste, storm drainage and others) within the site</li> </ul>	•	
	4) Gas Supply (if necessary)		
	a. The city gas main to the site		•
	b. The gas supply system within the site	•	
	5) Telephone System		
	<ul> <li>The telephone trunk line to the main distribution frame/panel (MDF) of the building</li> </ul>		•
	b. The MDF and the extension after the frame/panel	•	
	6) Furniture and Equipment		
	a. General furniture		•
	b. Project equipment	•	
	To bear the following commissions to the Japanese foreign exchange bank for the banking services based upon the B/A		
8.	Advising commission of A/P		•
	2) Payment commission		•
	To ensure unloading and customs clearance at port of disembarkation in recipient country		_
9.	Marine (Air) transportation of the products from Japan to the recipient country	•	-
7	<ol><li>Tax exemption and custom clearance for the products at the port of disembarkation</li></ol>	-	•
	Internal transportation from the port of disembarkation to the project site	(0)	(0)
10,	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 their work.		•
11.	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.		•
12.	To maintain and use properly and effectively the facilities constructed and equipment provided under the Grant		•
13.	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.		•

## ANNEX 5 Criteria for Equipment Selection

## 1. Equipment listed in the IMAP standards

Although listed in the IMAP standards, equipment that satisfies criteria below will be excluded from the Project.

- Specified in the IMAP curriculum as necessary for lectures but not specified as necessary for practical training.
- (2) Unlikely to be used effectively since the purpose of use is undefined.
- (3) Can be satisfied with other existing equipment.

## 2. Equipment not listed in the IMAP

Equipment not listed in the IMAP standards must fulfill all of the following criteria to be selected.

- Indispensable for conducting lecture or practical training.
- (2) Indispensable for managing and maintaining IMAP properly.
- (3) Already adapted in other IMAP and its effectiveness being proved.

# MINUTES OF DISCUSSIONS ON THE BASIC DESIGN STUDY ON THE PROJECT FOR THE RECONSTRUCTION OF THE XAI-XAI PRIMARY TEACHER TRAINING CENTER IN THE REPUBLIC OF THE MOZAMBIQUE (EXPLANATION ON DRAFT REPORT)

In February 2003, the Japan International Cooperation Agency (JICA) dispatched a Basic Design Study Team on the Project for The Reconstruction of the Xai-Xai Primary Teacher Training Center (hereinafter referred to as "the Project") to the Republic of the Mozambique (hereinafter referred to as "Mozambique"), and through discussions, site surveys and technical examination of the results in Japan, JICA prepared a draft report of the study.

In order to explain and to consult the Mozambican side on the components of the draft report, JICA sent to Mozambique the Draft Report Explanation Team (hereinafter referred to as "the Team"), which is headed by Mr. Noboru TSUTSUI, Resident Representative, JICA Mozambique Office, from June 2 to June 7, 2003.

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

Maputo, June 4, 2003

Mr. Noboru TSUTSUI

Leader.

Basic Design Study Team

IICA

Mr. Virgilio Z. JUVANE

Director,

Planning Directorate

Ministry of Education

The Government of Republic of Mozambique

#### ATTACHMENT

#### 1. Contents of the draft report

The Mozambican side agreed and accepted in principle the contents of the draft report proposed by the Team. The Mozambican side understood that the cost estimate written in the draft report is provisional and would be further examined by the Japanese side.

#### 2. Japan's Grant Aid Scheme

The Mozambican side understood the Japan's Grant Aid Scheme and the necessary measures to be taken by the Mozambican side described in Annex3-4 of the Minutes of Discussions signed by both parties on February 27, 2003.

#### 3. Final Report

JICA will complete the final report in accordance with the result of discussions and forward it to the Mozambican side around October 2003.

#### 4. Other relevant issues

#### 4-1. Allocation of necessary budget and personnel

The Mozambican side agreed to allocate necessary budget and personnel (teachers and administrative/general staff) to properly operate and maintain the facilities and equipment covered by the Project.

Especially, in terms of the teachers, the Team explained the number of qualified teachers to be needed in Xai-Xai IMAP. The Mozambican side agreed to select candidates suitable for teaching at IMAP and to finish training them at Pedagogical University within 2004 academic year.

## 4-2. Works covered by the Mozambican side

The Mozambican side assured to complete following works before the completion of Japanese construction, and to timely inform commencement and completion of works to the Japanese side.

- 1) Lead-in work of electricity to the site
- 2) Increase telephone line for the site
- 3) Lead-in work of water supply to the site
- 4) Build the fences in and around the site

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## 4-3. Temporary classrooms and accommodation for Xai-Xai CFPP students and teachers

The Mozambican side agreed to transfer all of the existing Xai-Xai CFPP students and teachers to the adequate temporary classrooms and accommodation before the start of 2004 academic year.

The Mozambican side also agreed to inform the concrete plan for transferring Xai-Xai CFPP to Xai-Xai IMAP and its progress to the Japanese side, on condition that the Grant Aid Program by the Government of Japan is extended to the Project.

#### 4-4. Land for the Project

The Mozambican side assured that relocation of the present settlers in the project site is unnecessary. The Japanese side requested to the Mozambican side to clarify the boundary between the area in which the present settlers stay and the area under IMAP's usage before the commencement of Japanese construction. The Mozambican side also confirmed to build the fence along this boundary before the completion of Japanese construction.

## 4-5. Proper Use and Maintenance

Both sides understood that proper use and maintenance of the facilities and equipment would be indispensable for their lifelong use. The Japanese side requested to the Mozambican side to recruit at least 2 staffs with technical capability for maintenance and inspection of plumbing and electrical equipment, and to appoint senior administrative staff responsible for the management of the maintenance of school facilities. The Mozambican side agreed to the Japanese request and confirmed to recruit and appoint suitable personnel before the delivery of the facilities and equipment covered by the Project.

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6. 基本設計概要表

#### 基本設計概要表

#### 1. 協力対象事業名

モザンビーク国シャイシャイ教員養成校再建計画

#### 2. 我が国が援助する事の必要性・妥当性

(1) 我が国が当該国に対し援助することの必要性・妥当性

モザンビークは 1992 年の和平達成後、マクロ経済は年平均 5%以上の経済成長を示すなど好調な成果をあげている。しかしながら、外貨事情の悪化、内戦による経済インフラの破壊、南アフリカに対する経済的依存等の構造的問題を抱え、対外債務は GNP の約 4 倍にも匹敵し、依然として厳しい経済状況にある。人間開発指数も世界 174 ヵ国中 169 位と低く、特に教育や保健分野は、成人非識字率(59.5%)や 40 才未満で死亡する者の割合(約 40%)が高いことからも極めて劣悪な状況にある。わが国は、モザンビークの安定と発展が南部アフリカ地域の平和と発展のために重要であると認識しており、内戦後の復興から開発に向けた同国の努力を支援するべく、積極的な援助を実施していく方針である。

(2) 当該プロジェクトを実施することの必要性・妥当性

モザンビークの初等教育制度は前期初等教育(EP1)5年、後期初等教育(EP2)2年の7年制である。純就学率は62.6%(2002年)と低く、前期初等教育(EP1:1-5年生)最終学年である5学年に進級できる生徒は入学生徒数の46.2%(1998年-1999年)である等、就学対象年齢の全ての児童が初等教育の機会を得るためには多くの課題が残されている。特に同国の人口増加率は年2.2%(2000年)であり、毎年19万人(1998年-2002年平均)近くに達する初等教育就学者数の増加に対応して、年3,800人の教員を輩出する必要に迫られているが、現状の教員養成体制では年間の教員資格保有者養成数は1,800人に満たない状況である。そのため、無資格教員の割合は年々増加する傾向にあり(2002年は38.6%)、初等教育教員の量・質両面による改善が緊急の課題となっている。

このような状況のもと、モザンビーク政府は「教育セクター戦略計画: ESSP1999-2003」を策定し、初等教育へのアクセス拡大と質の向上を上位目標としている。特に教員養成分野では、質の高い教員を養成するために前期初等教育と後期初等教育(EP2:6,7年生)向けの教員をそれぞれ別の教員養成校で養成してきた従来の教員養成制度を段階的に改編し、前期・後期初等教育の教員免許が取得可能な教員養成校 IMAP を各州に1校設立し、全国で年間約2,200名の教員を養成することを目標としている。

現在、IMAP が開校されていないのは、ニアサ州、マニサ州およびガザ州の3州である。中でも本プロジェクトの対象地域であるガザ州は、教員一人当りの生徒数が教育省設定の50人に対し59.2人(2002年)と改善されつつあるものの、無資格教員の割合は52.2%(2002年)と全国でも最高の割合を占めており、教員の量と質両面からの改善が特に求められている。

#### 3. 協力対象事業の目的(プロジェクト目標)

ガザ州において、既存の前期初等教育向教員養成学校(CFPP)の改修及び不足施設の新築を通じ、 前期・後期初等教育教員免許が取得可能な教員養成学校(IMAP)を整備し、同州における教員の 量及び質を向上する。

#### 4. 協力事業の内容

(1) 対象地域

ガザ州シャイシャイ市

(2) アウトプット

対象地域においてに前期・後期両方の教員免許が取得可能な教員養成校IMAPが整備される。

(3) インプット

#### 【日本側】

1) 施設:既存施設の改修及び不足施設の新築 (事務管理棟、一般教室、特別教室、教員サポートリソースセンター、食堂、多目的ホール、 学生寮、教職員用宿舎)

2) 教育機材、AV機材、車両の調達

#### 【相手国側】

- 1) サイトへの電力・水道・電話線の引込
- 2) サイト内外の塀の建設

モザンビーク側:要員・予算の割当、サイトへの電力・水道・電話線の引込、サイト周囲の塀の建設、維持管理体制の確立

- (4) 総事業費: 概算事業費 8.75 億円(日本側 7.59 億円、モザンビーク側 1.16 億円)
- (5) スケジュール: 詳細設計期間を含め約17カ月の工期を予定
- (6) 実施体制: 教育省計画局

施設完成後の施設運営維持管理は、ガザ州教育局及びシャイシャイ教員養成学校 が主体となって行う。

#### 5. プロジェクトの成果

(1) プロジェクトの裨益対象の範囲および規模

直接受益者:ガザ州 シャイシャイ教員養成校生徒 400 人及び教員 30 人間接受益者:ガザ州の初等教育就学児童約 380,000 人 (2008 年予測)

(2) 事業の目的(プロジェクト目標)達成を示す成果指標

指標	2002年(実施前)	2008年(実施後)
ガザ州における1年当たりの有資格初等教育教員1	100 人	200 人
養成数	(CFPP <sup>3</sup> 卒業生)	(IMAP <sup>4</sup> 卒業生)
ガザ州における 1 年当たりの全期初等教育向有資	0 人	200 人
格教員 2 養成数		(IMAP 卒業生)
ガザ州における初等教育有資格教員一人当たりの	123. 9	85.8 人
生徒数		
ガザ州における初等教育教員数に占める無資格教	52. 2%	33.4%
員数の割合		

<sup>&</sup>lt;sup>1</sup>有資格初等教育教員:全ての初等教育有資格教員

(3) その他の成果指標

#### 特になし

#### 6. 外部要因リスク

- (1) CFPP から IMAP への移行計画が日本側工事期間と連動して実施される
- (2) IMAP 教員資格を保有した教師が必要数新たに配置される
- (3) IMAP の運営・維持管理に必要な予算が確保される

#### 7. 今後の評価計画

- (1) 事業評価に用いる成果指標:ガザ州における全期初等教育向有資格教員数、有資格教員一人当たりの生徒数、初等教育教員数に占める無資格教員数の割合
- (2) 評価のタイミング:2008年以降

<sup>&</sup>lt;sup>2</sup>全期初等教育向有資格教員:前期かつ後期初等教育有資格教員(IMAP 以上の教員有資格者)

<sup>3</sup>CFPP: 前期初等教育(1-5 学年)向け教員養成校

<sup>&</sup>lt;sup>4</sup>IMAP: 全期初等教育(1-7 学年)向け教員養成校



2003 年	8月	13 日現在
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地	域	アフリカ	調査団名または専門 家氏名	基本設計調査団	調査の種類または 指 導 科 目	モザンビーク国シャイシャイ教員養成校再建計画基本設計調査	作成部課	株式会社山下設計
国	夕	モザンビ	配属機関名		現地調査期間	平成 15 年2 月18 日 ~ 平成 15 年 3 月17 日 (基本設計調査)	担当者氏名	<b>会</b> 未 修
	10	ーク	日 人名 大田 日		または派遣期間	平成 15 年 5 月 31 日~ 平成 15 年 6 月 9 日(概要説明)	担当有人有	如小

番号	資料の名称	版型	^゚-ジ 数	オリジナル コピーの別	部数	発行社等(発行年)	寄贈・購入 (価格)の別
1.	ACTION PLAN FOR THE REDUCTION OF ABSOLUTE POVERTY (2001-2005)	図書	130	コピー	1	COUNCIL OF MINISTERS (2001年)	寄贈
2.	PROGRAMA DO GOVERNO PARA 2000-2004		119	コピー	1	CONSELHO DO MINISTROS (2000 年)	寄贈
3.	EDUCATION SECTOR STRATEGIC PLAN	図書	40	コピー	1	教育省 (1998年)	寄贈
4.	ESTRATÉGIA PARA FORMAÇÃO DE PROFESSORES 2002-2004	図書	25	コピー	1	教育省 (2002年)	寄贈
5.	TOWARDS A STRATEGY FOR TEACHER EDUCATION 2005-2015	図書	12	コピー	1	教育省 (2002 年)	寄贈
6.	NATIONAL EDUCATION POLICY AND STRATEGIES FOR IMPLEMENTATION	図書	43	オリジナル	1	COUNCIL OF MINISTERS (1995年)	寄贈
7.	PLANO DE ESTUDOS PARA OS INSTITUTOS DO MAGISTÉRIO PRIMÁRIOS (IMAP'S)	図書	16	オリジナル	1	教育省 (1997年)	寄贈
8.	PLANO CURRICULAR DO ENSINO BÁSICO	図書	91	オリジナル	1	教育省 (1999年)	寄贈
9.	ANNUAL SCHOOL SURVEY (1998-2002)	図書	294	コピー	1	教育省 (2002年)	寄贈
10.	INVITATION TO BID (NEW CONSTRUCTION PRIMARY TEACHERS' TRAINING CENTER MATORA)	図書	224	コピー	1	教育省 学校施設・機材局(2002年)	寄贈
11.	ANUÁRIO ESTATÍSTICO	図書	41	コピー	1	統計局 (2001年)	寄贈
12.	NATIONAL HUMAN DEVELOPMENT REPORT 2001	図書	113	オリジナル	1	UNDP (2001年)	寄贈
13.	BOLETIM DA REPÚBLICA	官報	422	オリジナル	1	モザンビーク政府 (2002 年)	購入
14.	モザンビーク地図	地図	2	オリジナル	1	縮尺 1:2,000,000 縮尺 1:50,000	購入
15.							