Minutes of Discussions on the Basic Design Study on the Project for Construction of the Cambodia-Japan Cooperation Center in the Kingdom of Cambodia

In response to a request from the Royal Government of Cambodia, the Government of Japan decided to conduct a Basic Design Study on the Project for Construction of the Cambodia-Japan Cooperation Center (hereinafter referred to as "the Project") and entrusted the study to the Japan International Cooperation Agency (hereinafter referred to as "JICA").

JICA dispatched to Cambodia the Basic Design Study Team (hereinafter referred to as "the Team"), headed by Noriaki NISHIMIYA, Director, Third Project Management Division, Grant Aid Management Department, JICA, and the Team is scheduled to stay in Cambodia from November 20 to December 3, 2003.

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

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

Phnom Penh, December 3, 2003

Mr. Noriaki NISHIMIYA

Leader

Basic Design Study Team

Japan International Cooperation Agency

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ecretary of State

Ministry of Education, Youth and Sport

The Kingdom of Cambodia

H.E. Pit Chamnan

Rector

The Royal University of Phnom Penh

The Kingdom of Cambodia

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ATTACHMENT

1. Objective of the Project

The object of this Project is to establish the Cambodia - Japan Cooperation Center (CJCC), to implement (a) Human Resource Development Courses, (b) Japanese Language Courses, and (c) Exchange Programs, in order to contribute to the promotion of market economy in Cambodia, mutual understanding and friendly relationship between Cambodia and Japan, through the construction of the facility and procurement of equipment under the Japan's Grant Aid, in collaboration with the Technical Cooperation Project.

2. Project Site

The Project site is located in the Royal University of Phnom Penh as shown in Annex-1-1, 1-2.

- 3. Responsible and Implementing Organization
 - 1) The Responsible Organization of the Project is the Ministry of Education, Youth and Sport.
 - 2) The Implementing Organization of the Project is the CJCC under the Royal University of Phnom Penh.
 - 3) After implementation, the CJCC will be responsible for the operation and maintenance of the facilities constructed and equipment procured under Japan's Grant Aid.

The organization chart of the implementing organizations is shown in Annex-2-1, 2-2.

4. Components requested by the Government of Cambodia

As the result of discussions, the Project components requested by the Cambodian side were confirmed as shown in Annex-3.

JICA will assess the appropriateness of the request and will report the findings to the Government of Japan.

5. Japan's Grant Aid Scheme

- 5-1. The Cambodian side understands the Japan's Grant Aid scheme explained by the Team. as described in Annex-4.
- 5-2. The Cambodian side will take the necessary measures, as described in Annex-5, for smooth implementation of the Project, as a condition for the Japan's Grant Aid to be implemented.

6. Schedule of the Study

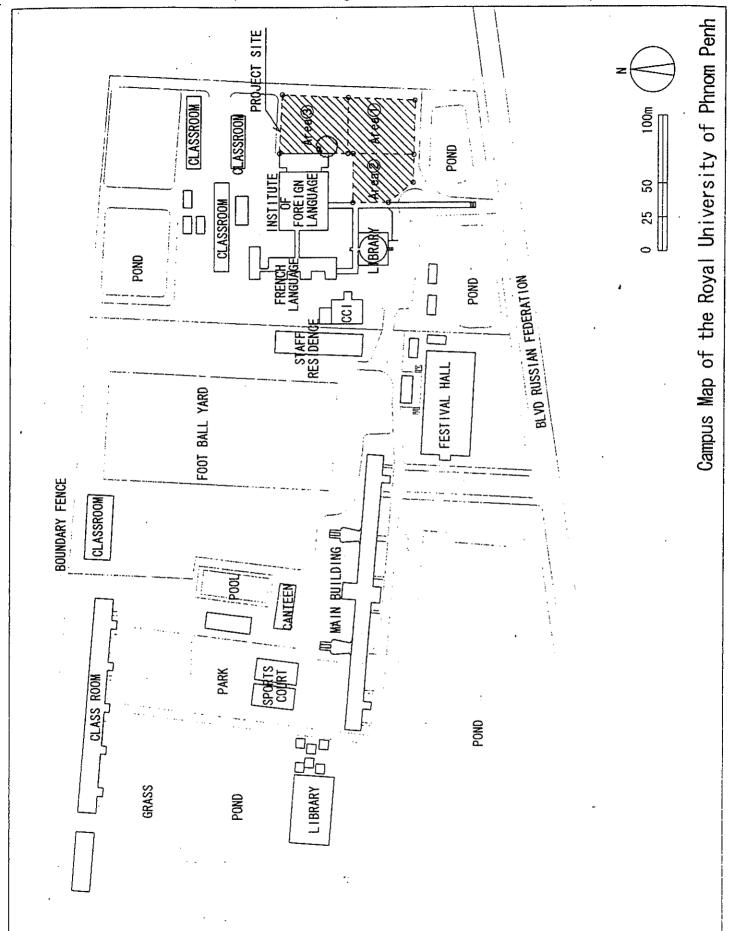
- 6-1. The consultants will proceed to further studies in Cambodia until December 11, 2003.
- 6-2. JICA will prepare the draft final report in English and dispatch a mission to Cambodia in order to explain its contents around March, 2004.
- 6-3. In case that the contents of the report is accepted in principle by the Government of Cambodia, JICA will complete the final report and send it to the Government of Cambodia by May, 2004.

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7. Other Relevant Issues

- 7-1. The Cambodian side shall secure the land necessary for construction of the facilities before its commencement.
- 7-2. The Cambodian side shall provide necessary permissions, licenses and other authorizations to the provisional consultant and contractor(s) for smooth and convenient implementation of the Project, as required.
- 7-3. The Cambodian side shall assign exclusive counterpart personnel during the Project.
- 7-4. The Cambodian side shall exempt the Japanese juridical and physical nationals engaged in the Project from customs duties, internal taxes including VAT, and other physical levies which may be imposed in Cambodia regarding the procurement of equipment and materials and services, under the verified contracts.
- 7-5. The Cambodian side shall ensure enough budget and personnel to properly operate and maintain the facilities and equipment after the completion of the Project.
- 7-6. The Cambodian side shall submit answers in English to the questionnaire, which the Team handed to the Cambodian side by December 5, 2003.
- 7-7. In order to secure fairness, transparency and competitiveness of the tendering of the Project, the Cambodian side shall not disclose the technical details of the basic design study, which were discussed with the Team, to the third parties.
- 7-8. The Cambodian side shall finish the extension work of the approach road from the gate to the Project site before commencement of the Project.

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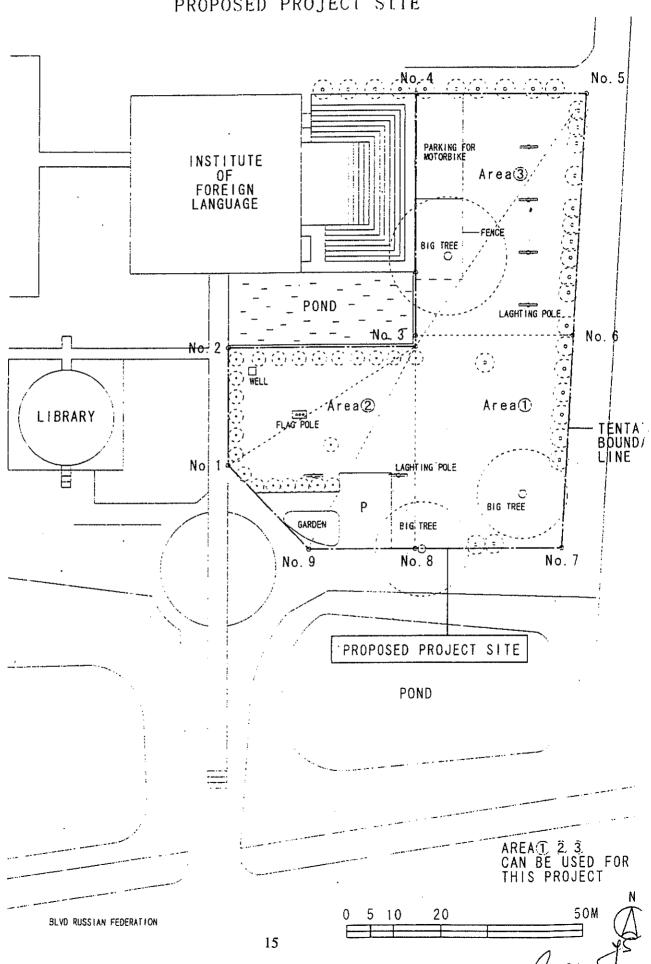


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(ANNEX 1-2)

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ANALYSIS OF EXSISTING SITE CONDITION & PROPOSED PROJECT SITE



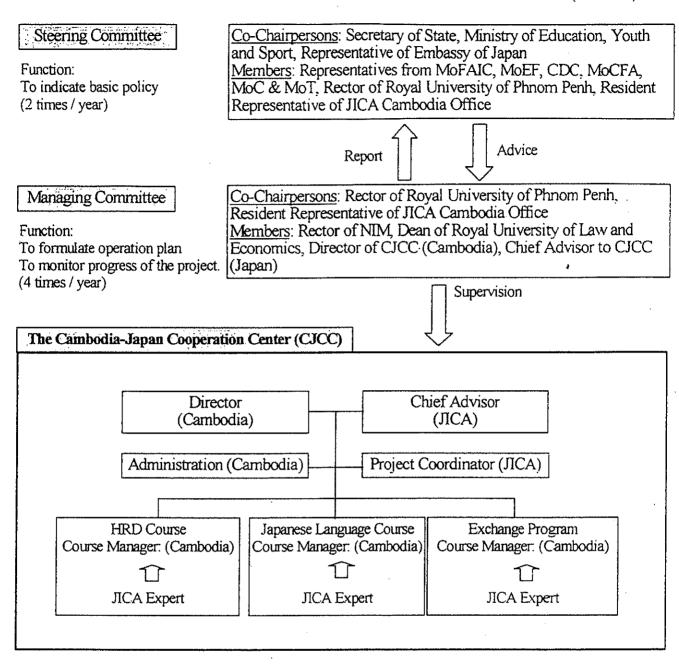
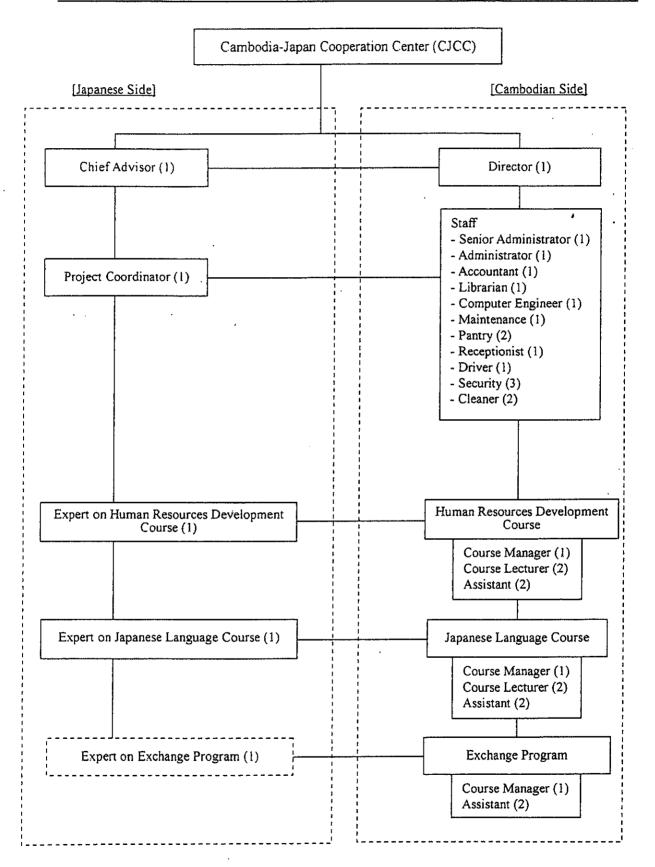


Figure 2-1 The Organization Chart of Cambodia-Japan Cooperation Center (Draft)

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ORGANIZATIONAL CHART IN CAMBODIA-JAPAN COOPERATION CENTER





List of Requested Facilities and Equipment

(Facility)

	Room	Contents	Remarks
I.	Lobby-Exchange		
A.	Lobby	Entrance Lobby, Video Display, CCTV System	
B.	Library	5,000-6,000 books capacity	
	Reading Desk	Seat for 30 people	
	2. Internet Booth	3 PC booths for internet access	
	3. A/V Booth	2 video viewing booths	
	4. Study Carrel	3 study booths with tape recorders	
	5. Control Desk	Control desk, Equipment rack	, 1
	6. Storage	Storage Space for keeping books, spare table and CD	
C.	Guidance Booths	2 booths with table & chairs	
II.	Seminar		
A.	Multi-Purpose Hall	250-300 seats room	·
		Interpretation booth	Japanese, Khmer, English
		Large-size screen	
B.	Seminar Room	3 rooms with 20 seats (Japanese/HRD)	
	Seminar Room	1 room with 25 seats (Japanese/HRD)	•
	Seminar Room (JICA-NET)	1 room with 30 seats (HRD)	Further information will be available later
Ç.	Computer Room	20 computer units with server & printer	1 computer for lecturer
D.	Japanese Style Room	I room with 8 pieces of tatami room	
E.	Room for Exchange Program	1 room for 15 - 20 persons with mini kitchen	
F.	Kitchenette		
III.	Administration		
A.	Director Room	2 Director room	•
B,	Reception Room	Small reception room for 10 persons	
C.	Administration Office	I room with 10 seats for expert and staff (inc. part-time)	Administration + Exchange Program
D.	Instructor Room	I room with 10 seats for expert and staff (inc. part-time)	HRD Course
		I room with 10 seats for expert and staff (inc. part-time)	Japanese Course
E.	Meeting Room	I meeting room with 20 seats (for all staff)	Weekly meeting
F.	Other	1 room for 5 persons	Driver, Security, Cleaner
IV.	Others		
Α.	Pantry	Beverage (coffee, tea etc. for function)	
B.	Corridor, etc.	Corridors, Staircases	
C.	Toilcts	1 Toilet each floor	
D.	Machinery Space	Power room, Pump room Generator room, Air conditioning for required rooms	
E.	Storage space	Storage space for seminar equipment, and storage for office supplies	

(Equipment)

	Equipment	Description
Α.	Lobby Display System	Large Screen Display with Satellite transmission system
B.	A/V Equipment for Multi-Purpose Hall	LCD Projector, Screen (Wide), CD Player, Video Deck, Audio Amplifiers, Speaker
C.	Furniture	



Japan's Grant Aid Scheme

The Grant Aid Scheme 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. The Grant Aid is not supplied through of materials as such.

1. Grant Aid Procedures

Japan's Grant Aid Scheme 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 (The Notes exchanged between the Governments of Japan and the

Implementation recipient country)

Firstly, the application or request for a Grant Aid project submitted by a recipient country is examined by the Government of Japan (the Ministry of Foreign Affairs) to determine whether or not it is eligible for the Grant Aid. If the request is deemed appropriate, the Government of Japan assigns JICA (Japan International Cooperation Agency) to conduct a study on the request.

Secondly, JICA conducts the study (Basic Design Study), using (a) Japanese consulting firm(s).

Thirdly, the Government of Japan appraises the project to see whether or not it is suitable for Japan's Grant Aid Scheme, 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 (E/N) signed by the Governments of Japan and the recipient country.

Finally, for the smooth 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:

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- Confirmation of the background, objectives, and benefits of the requested Project and also institutional capacity of agencies concerned of the recipient country necessary for the Project's implementation.
- Evaluation of the appropriateness of the Project to be implemented under the Grant Aid Scheme from a technical, social and economic point of view.
- Confirmation of items agreed upon by both parties concerning the basic concept of the Project.
- Preparation of a Basic Design of the Project.
- Estimation of cost of the Project.

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

The Government of Japan requests the Government of the recipient country to take whatever measures are necessary to ensure its self-reliance in the implementation of the Project. Such measures must be guaranteed even though 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 smooth implementation of the Study, JICA uses (a) registered consulting firm(s). JICA selects (a) firm(s) based on proposals submitted by interested firms. The firm(s) selected carry(ies) out a Basic Design Study and write(s) a report, based upon terms of reference set by JICA.

The consulting firm(s) used for the Study is(are) recommended by JICA to the recipient country to also work on the Project's implementation after the Exchange of Notes, in order to maintain technical consistency.

3. Japan's Grant Aid Scheme

1) 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.

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2) "The period of the Grant Aid" means the one fiscal year which the Cabinet approves the Project for. Within the fiscal year, all procedures such as exchanging of the Notes, concluding contracts with (a) consulting firm(s) and (a) contractor(s) and final payment to them must be completed.

However, in case of delays in delivery, installation or construction due to unforeseen factors such as natural disaster, 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 Aid, 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, constructing 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

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

- 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,
- b) To provide facilities for the distribution of electricity, water supply and drainage and other incidental facilities in and around the sites,
- c) To secure buildings prior to the procurement in case the installation of the 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,

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- 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.

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 staff necessary for this operation and maintenance as well as to bear all the expenses other than those covered by the Grant Aid.

7) "Re-export"

The products purchased under the Grant Aid should not be re-exposed from the recipient country.

8) Banking Arrangements (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.

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Major undertakings to be taken by each government

	Major undertakings to be taken by each g		
No	Items	To be covered by Grant Aid	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	•	
į	To construct roads		
5	1) Within the site	•	· · · · · · · · · · · · · · · · · · ·
<u> </u>	2) Outside the site		•
6	To construct the building	•	
	To provide facilities for the distribution of electricity, water supply, drainage	and other incider	ital facilities
i .	1) Electricity		
!			
	a. The distributing line to the site		•
[b. The drop wiring and internal wiring within the site	•	
i	c. The main circuit breaker and transformer	•	
İ	2) Water Supply		
!	a. The city water distribution main to the site		•
	b. The supply system within the site (receiving and/or elevated tanks)	•	
İ	3) Drainage		
	a. The city drainage main (for storm, sewer and others) to the site		•
7	b. The drainage system (for toilet sewer, ordinary waste, storm	. •	
! !	drainage and others) within the site		
	4) Gas Supply		
	a. The city gas main to the site		•
	b. The gas supply system within the site	•	
	5) Telephone System		
	a. The telephone trunk line to the main distribution frame / panel		•
	(MDF) of the building		
	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 a bank of Japan for the banking service	s based upon the	B/A
8	1) Advising commission of A/P		•
Ì	2) Payment commission		•
}	To ensure prompt unloading and customs clearance at the port of disembarks	ation in recipient o	country
-	1) Marine (Air) transportation of the products from Japan to the recipient	•	
9	country		
9	2) Tax exemption and customs clearance of the products at the port of		•
ŀ	disembarkation		
-	3) Internal transportation from the port of disembarkation to the project	(•)	(●)
	Site To accord Japanese nationals where tomices may be received in		
	To accord Japanese nationals, whose services may be required in connection with the supply of the products and the services under the	1	•
10			
	verified contact, such facilities as may be necessary for their entry into the		•
-	recipient country and stay therein for the performance of their work. To exempt Japanese nationals from customs duties, internal taxes and		
ł	other fiscal levies which may be imposed in the recipient country with		•
11	respect to the supply of the products and services under the verified		
1	contracts		
	To maintain and use properly and effectively the facilities constructed and		
12	equipment provided under the Grant		-
-	To bear all the expenses, other than those to be borne by the Grant.		
13	necessary for construction of the facilities as well as for transportation and		-
10	installation of the equipment		
	instantation of the equipment		

(B/A: Banking Arrangements A/P: Authorization to Pay)



Minutes of Discussions on the Basic Design Study on the Project for Construction of the Cambodia-Japan Cooperation Center in the Kingdom of Cambodia (Explanation on Draft Report)

In November 2003, the Japan International Cooperation Agency (hereinafter referred to as "JICA") dispatched a Basic Design Study Team on the Project for Construction of the Cambodia-Japan Cooperation Center (hereinafter referred to as "the Project") to the Kingdom of Cambodia (hereinafter referred to as "Cambodia"), and through discussions, field survey, and technical examination of the results in Japan, JICA prepared a draft report of the study.

In order to explain and to consult with officials concerned of the Royal Government of Cambodia on the components of the draft report, JICA sent to Cambodia the Basic Design Explanation Team (hereinafter referred to as "the Team"), headed by Kazuhisa Arai, Deputy Director of the Third Project Management Division, the Grant Aid Management Department, JICA, from February 25 to March 2, 2004.

As a result of discussions, both sides confirmed the main items described in the attached sheets.

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Mr. Kazuhisa Arai Leader Basic Design Explanation Team

Japan International Cooperation Agency

Phnom Penh, February 27, 2004

ecretary of State

Ministry of Education, Youth and Sport The Kingdom of Cambodia

H.E. Pit Chamnan

Rector

The Royal University of Phnom Penh

The Kingdom of Cambodia

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ATTACHMENT

1. Components of the Draft Report

The Royal Government of Cambodia agreed and accepted in principle the contents of the draft report explained by the Team.

2. Japan's Grant Aid Scheme

The Cambodian side understands the Japan's Grant Aid scheme and the necessary measures to be taken by The Royal Government of Cambodia as explained by the Team and described in Annex-4 and Annex-5 of the Minutes of Discussions signed by both sides on November 28, 2003.

3. Schedule of the Study

JICA will complete the final report in accordance with the items confirmed by both sides and send it to The Royal Government of Cambodia by May, 2004.

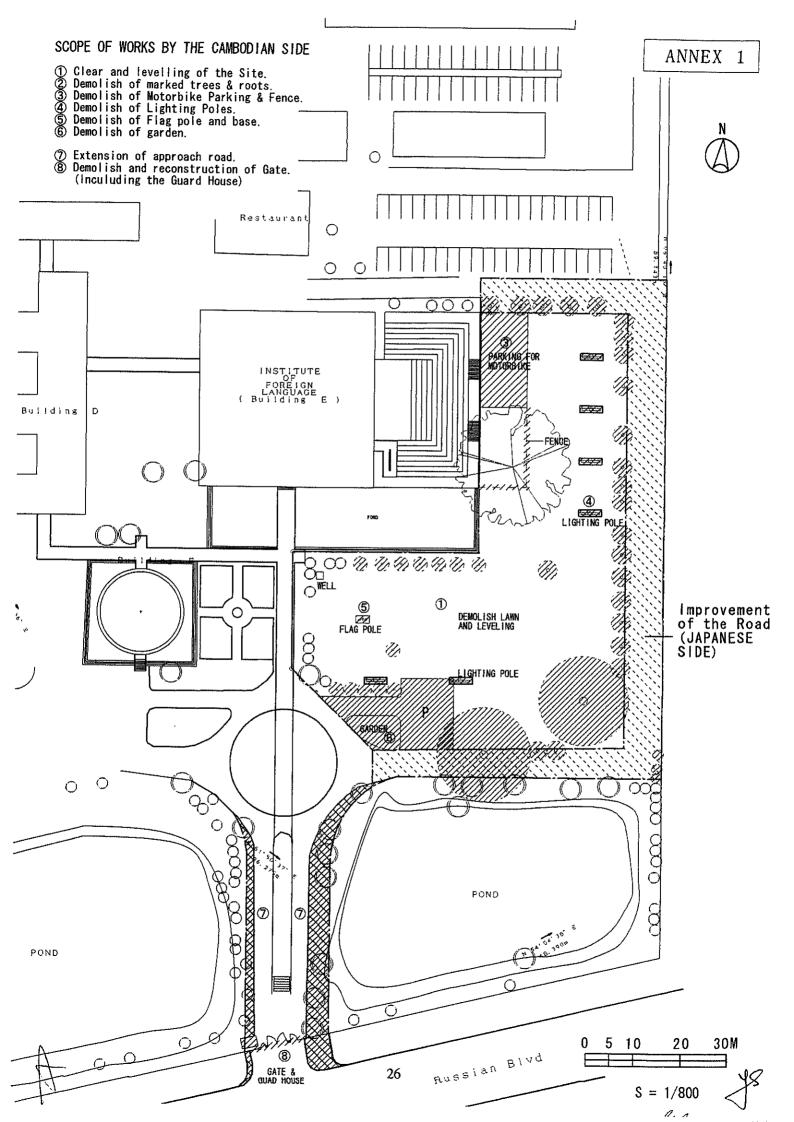
4. Other Relevant Issues

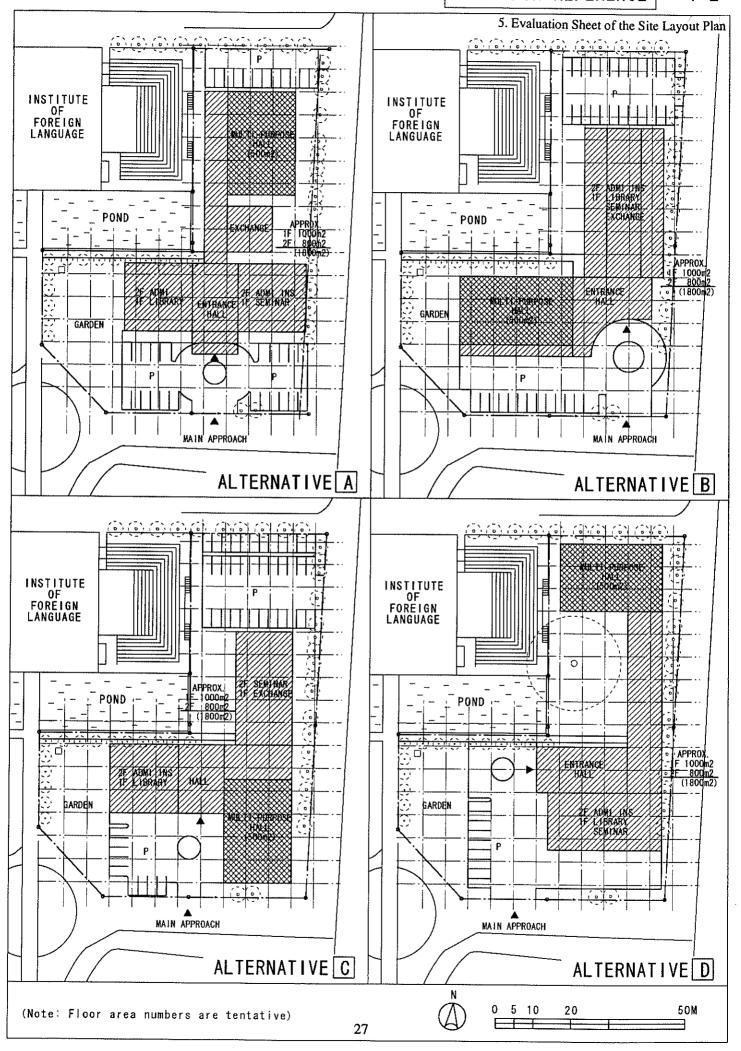
- 4-1. The Cambodian Side shall undertake the works which were described in the chapter 3 of the Draft Report, and allocate necessary budget and personnel in a timely manner.
- 4-2. The Team explained the estimated operation and maintenance cost for the Project referring to the draft report. And the Cambodian side agreed to ensure enough budget and personnel to properly operate and maintain the facilities and equipment after the completion of the Project.
- 4-3. Both side agreed that the approach road should be extended and the existing gate (including the guard house) should be demolished and reconstructed before the commencement of the construction works for the Project by the Cambodian side, and the improvement of the road around the site should be implemented by the Japanese side, as shown on Annex 1
- 4-4. In order to secure fairness, transparency and competitiveness of the tendering of the Project, the Cambodian side shall not disclose the technical details of the draft report to the third parties till the tender opening notice.

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the Project for Construction of the Cambodia-Japan Cooperation Center (CJCC)

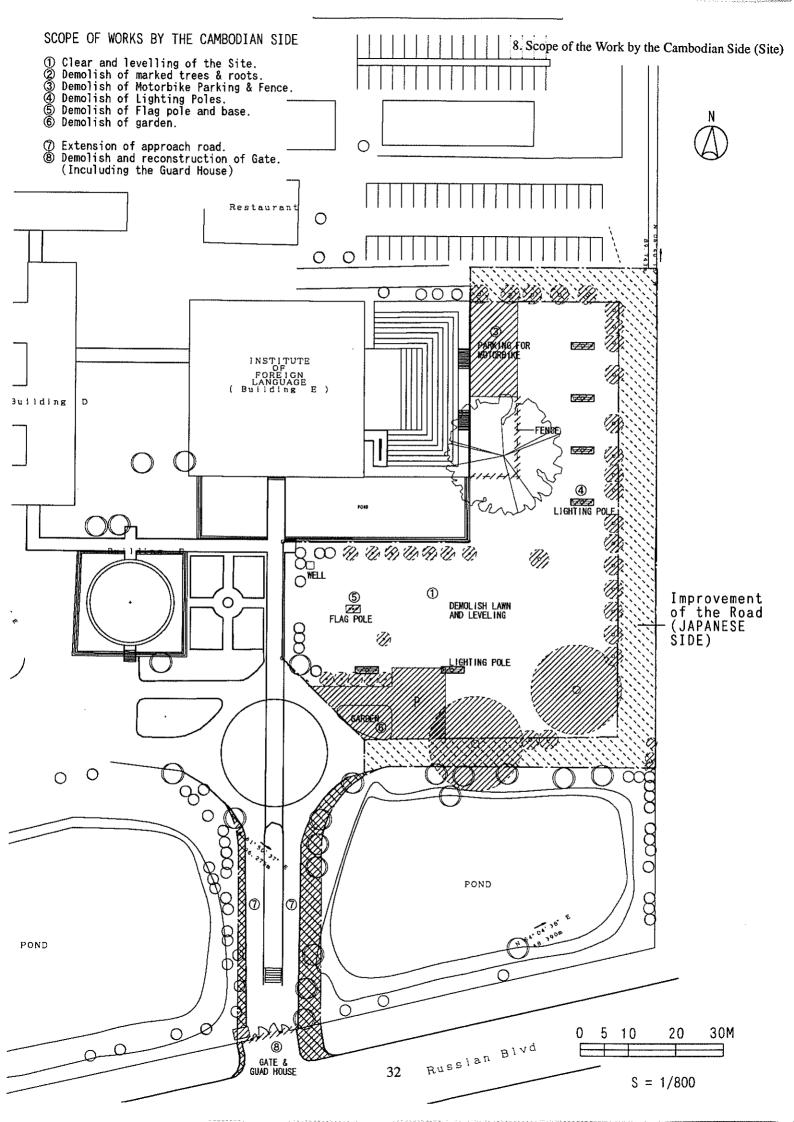
LIST of EQUIPMENT per ROOM (Draft)

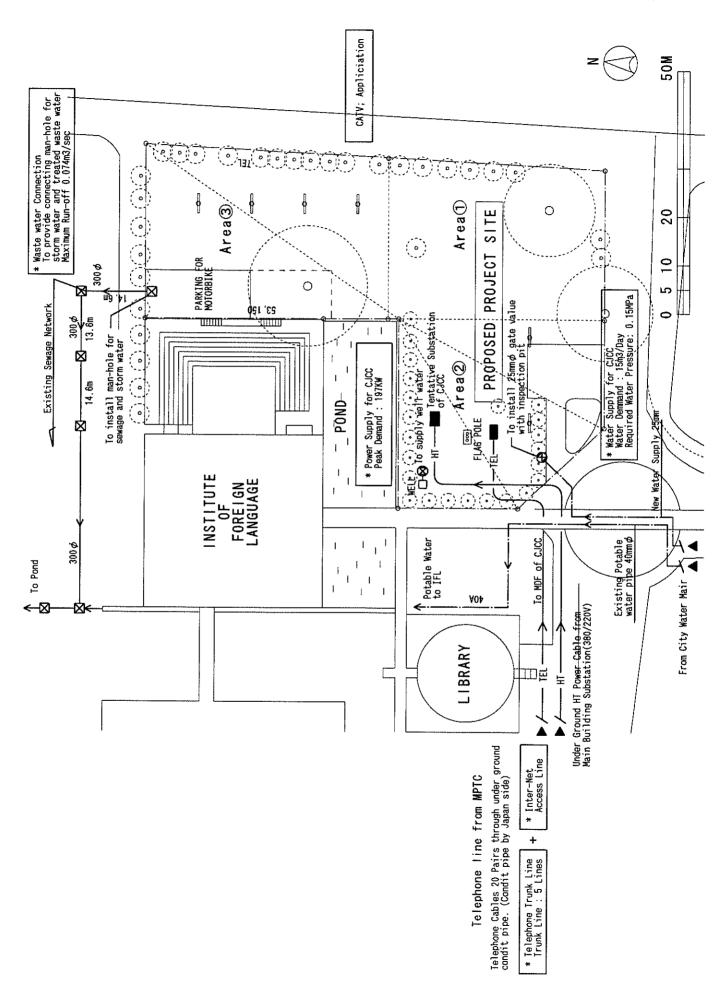
March Approximation Appr	5								01.De	01.Dec,2003 Revised		UNLY FOR REFERENCE
Foundation Table	No.	Zone		Equipment		Quantity		Scope of			ty of	Remarks
Control Design				Name	Specification		ant				шоо	
Control Death Control Cont	۵	/Exchange Zone										
Control Design Control Con	-	Lobby			C/w satellite transmission system	-	(0			_	
Peterine Deck Deck					For security	-	0					
Respire Dark Charles	1			ارمول			C					
Respire Draw Desk	1			Chair			0					
Resulter Deside D	1											
Internet Board Dark Conviction Convi	1			Desk		30	0				1	
February Books Conv. UPG	- 1			Chair		30	0					
Avv Booth Disease Cva UPS 2 0 0 1 1 1 1 1 1 1 1	- 1			200		·	C					
A.V. Beoch				Chair		n co	C				-	
A.V. Booth					C/w UPS	3		0				
Study Carrell VIR VOD & Disable Cur Meadert 2 0 0 0 0 0 0 0 0 0				Desk		2	0				_	
Study Current Clear Incorder	- 1					2	0					
Storage Carrier Outside					C/w Headset	7 0	C				,	
Control Deak Time Recorder Cover Headrine Cover Deak Cover D	- 1			Desk		n c					_	
Country Desk Desk	1				G/w Headset	o e:)					
Protectory Machine Cov. UPS 1 0 0 0	1					-	С					
Protectory Machine Protect	1			Chair		2	0					
Processor Proc						1		0	(
Storage Brinds Shelf Book					C/w UPS	1		0	0			
Stronge Book Sheff Book Sheff Book Sheff Book Reference system Charles C	- 1			Printer		-						
Booke Multimediation DOD otes				Book Shelf			0	•			_	
Desk Clark			Books, Multimedia(CD,DVD,etc.)									
Hall Screen C/w UPS 2 0 0 1		Booth Booth		المام		6	C					
Hall Screen C/w LIPS 2 0 0 0		dulation Doori		Chair		2					-	
Hall Screen Large screen, Motorized type 1 0 0 1 MCA-NET to be held				PC for Book reference system	C/w UPS	2						
Half Surearn Augusteen And Notation of Lob Speakers, A.V. Rack 1 0 0 0 1 JJOA-NET to be had												
No system				Screen	Large screen, Motorized type	-	0	(- JiC	SA-NET to be held in the future
Continue				A/V system	LCD, Speakers, A/V Rack	- ((0			*	Equipment is out of scope
Interpretation Root Desk Contact				Desk		1-3) C					
Seminar Room Concept Dublic Address System Fixed type 1 O I I Seminar Room Seminar Room 1. Color Dublic Address System Fixed type 1 O 3 I Local Public Address System Color Seminar Room 4 White Beard Fixed type 1 O O S Seminar Room 5 White Beard Fixed type 1 O O I LOD Chair Chair Chair D O O I LOD Chair Chair Chair D O I I LOD Chair Chair Chair D O I I LOD LOD Chair D O O I I LOD LOD Chair Chair D O I I LOD Chair Chair Chair D O I I LOD Chair Chair Chai				Onair	O/w arm table	005-067						
Seminar Room Chair			Interpretation Roon	Desk		3	С					
Seminar Room Seminar Room Fixed type 1 O O A Seminar Room Interpretation Equipment Fixed type 1 O 3 A Local Public Address System Local Public Address System For lecturer 1 O 3 A Seminar Room 4 White Board Fixed type 1 O 1 A LOD White Board Fixed type 1 O 1 A LOD White Board Fixed type 1 O 1 A Local Public Address System Local Public Address System For lecturer 1 O 1 A Seminar Room 5 White Board Fixed type 1 O A A A Local Public Address System For lecturer 1 O A A A A Local Public Address System Local Public Address System A A A A A A A A A A				Chair		က	0					
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1 0 3		Seminar Room	Seminar Room 1,2,3		Fixed type	-	0					
ss System 1 0 For lecturer 1 0 Fixed type 1 0 Fixed type 1 0 For lecturer 1 0 C./w arm table 25 0 For lecturer 1 0 Fixed type 1 0 Fixed type 1 0 Fixed type 1 0 Manual Roll up type 1 0 In type 0 0 In				VTR, VCT&Display		_			0		3	
OHP For lecturer 1 O O Desk Chair C/w arm table 20 O Desk Chair O/w arm table 1 O 1 White Board Fixed type 1 O 1 VTR, VCT&Display For lecturer 1 O 1 LCD Local Public Address System 1 O 1 Desk C/w arm table 25 O 1 Orbair Fixed type 1 O 1 White Board Fixed type 1 O 1 Screen White Board 1 O 1 VR, VCT&Display In O In In LCD LCD O In In LCD LCD O In In LCD In O In In Local Public Address System In O In Local Public Address System In <				CCD VIII AII								
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Local Public Address System 1 0 0 Desk Chair C/w arm table 1 0 0 Desk Chair C/w arm table 1 0 0 Screen Manual Roll up type 1 0 0 Local Public Address System 1 0 0 Local Public Address System 1 0 0 Desk C/w arm table 1 0 0 Local Public Address System 1 0 0 Desk C/w arm table 30 0 Chair C/w arm table 30 0 Control Public Address System 1 0 0 Control Public Ad				CCD		-		_	0			
OHP OP Color O Desk Color arm table 25 O Ohar Color arm table 1 O 1 White Board Fixed type 1 O 1 VTR, VCT&Display 1 O N LCD 1 O N Lcal Public Address System 1 O O Local Public Address System 1 O O DHP Color arm table 30 O O				Local Public Address System								
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Water Construct Construct Construct Amount lable Construction Amount lable Amount lable <th< td=""><td></td><td></td><td></td><td>Desk</td><td>For lecturer</td><td>- 6</td><td>) C</td><td></td><td></td><td></td><td></td><td></td></th<>				Desk	For lecturer	- 6) C					
Name			T	Unair Weite Beard	C/w arm table	52	00				1	odt at blad ad at
1 0 0 0 0 0 0 0 0 0				Write Board	Fixed type	-) in	to be neight
1 1 1 1 1 1 1 1 1 1				VTP VCT&Display	Maildal Roll up type	-)				Ř	Is our
1 1 1 C C/w arm table 30 O				I CD		-						
For lecturer				Local Public Address System		-						
For lecturer 1 O C/w arm table 30 O				OHP		-						
C/w arm table 30					For lecturer	_	0	,				
					C/w arm table	30	0					

ONLY FOR REFERENCE

LIST of EQUIPMENT per ROOM (Draft)

LIST	of EQUI	LIST of EQUIPMENT per ROOM (Draft)							01.Dec,2003 Revised		ONLY FOR REFERENCE
	No.	Zone	Room Name	Equipment	Short	Quantity		Scope of Work		Q'ty of	Remarks
				Name	Specification		Facility Equipment	l echnical int Corporation	Cambodian Side	Hoo Hoo	
	0	Computer Room			C/w UPS	21				1	
				Server	C/w UPS	1		0			
- 1				Printer		2	(0			
ĺ	\parallel			White Board		- 5	00				
1	l			Chair		21	oc				
	٦	Japanese Style Room		8 peaces tatami		; -	00			-	
		7.		With		-					
	Ц	Room for Exchange Program			For lecturer	-	oc			-	
1					C/w arm table	20	0				
	7 X	Kitchenette				1	0			1	
				Cooking Heater, etc.		-	0				
∀ ღ	Administ	Administration Zone					(,	
	A A	Director Room		Desk			00			2	
	\dagger			Chair		- -) C				
	l			Cabinet)				
1	В	Reception Room		Desk		-	0			-	
1				Chair		-	0				
				Cabinet		1	0				
1	C	Administration Office			C/w UPS			0		-	
- 1				Printer		_		0			
-				Photocopy Machine		- 5	(0			
1	\dagger			Desk 2. ·		10) C				
	t			Chair		0) C				
1				Dooksiigives			000				
1				Cabinet			00				
1				Fax machine		1		0			
	D	Instructor Room			C/w UPS			0		2	
	\parallel			Photocopy Machine		-		0			
-				Printer R1-		_ 5	C	Э			
1_	ŀ			Obair		10	o c				
1				Cabinet		2)C				
L				Bookshelves			0				
Ì	Е	Meeting Room		Desk		10	0			1	
				Chair		20	0				
- 1	1			Screen	Manual Roll up type	_	0	(
				LCD		-		0			
4 O	2	H					C			,	
1	Λ <u>α</u>	Satellite I ransmission Receiving System			Idr Inn World Ditto					-	
1				Distributor	Ditto	-	0				
				uired Equipment	Ditto	-	0				
- 1	В	Extension Telephone System		For whole building		-	0				
	C	Dublic Address Conton					C				
1		Tubilic Additions Oysterii		Similar Bollwin		-)				
	ш	LAN (Local Area Network) syste	em	For whole building		1	0				
								(
1	ı.	JICA-NET		Equipment for JICA-NET		-		0			
	- Poud										
л ц ∢ О .	PC: A A C: OHP: O	Personal Computer Audio Visual Over Head Projector		CD; Cassette Tape Deck							
ر د	JPS; L	Liquid Crystal Display Uninterrupted Power Supply									





KINGDOM OF CAMBODIA NATION - RELIGION - KING

For Reference Only

Date: February 26, 2004

Cambodia-Japan Cooperation Center
Basic Design Study
Phnom Penh November-December '03, and February-March 04'
Tentative Site Preparation Cost Estimation

1st draft n/n Works description Unit Q 'ty Proposed Revision Remarks PART A A-1 Clear and leveling of the site and backfill to item 1.00 7,396.02 6,525.90 excavated deep(Lawn area is to be discus.) Felling of marked trees item 1.00 2,720.00 1,760.00 (To be discus number of tree) Demolish of motorbike parking and fence item 1.00 5,789.60 3,994,80 and rebuild at new location Demolish of lighting poles item 1.00 240.00 240.00 Demolish of flag pole and base A-5 item 1.00 265.28 211.29 A-6 Demolish of garden 1.00 item 50.00 Sub-total: 16,460.90 12,731.99 PART B B-1 Extension of entrance road to , 8m- LHS, 5.5m- RHS item 1.00 56,553.49 29,272.95 Demolish of gate and reconstruct item 1.00 14,958.00 8,279.00 Sub-total: 71,511.49 37,551.95 PART C Utilities and Facilities C-1 Electrical works - (Provisional) item 1.00 25,875,00 25,875.00 From power supply point to new CJCC C-2 | Water supply - (Provisional) 1.00 item 6,961.50 4,661,50 From the water supply feeder to valve, meter C-3 Storm drainage (Provisional) item 1.00 812.00 812.00 From Site to existing line including expand C-4 Telecommunication work (Provisional) 1.00 item 696,00 696,00 From existing line to new blg C-5 TV Cable line application (Provisional) item 1.00 1,000,00 Sub-total: 34,344,50 33,044.50

Total USD:

122,316.89

83,328.44

HE Im Sethy Secretary of State

Ministry of Education, Youth and Sport The Kingdom of Cambodia

Date: February 26,2004

Mr. Lor Lath
Director of Material & State
Property Department

MoEYS

Date February 26, 2004

Cambodia-Japan Cooperation Center

Basic Design Study

Phnom Penh November-December ' 03, and February-March 04'

Tentative Cambodian side work schedule

For Reference Only

Date: February 26, 2004 Dec Nov Þ Oct Sep Aug E 2005 Jun May Apr Mar Feb Jan Dec Nov Oct Aug Sep 2004 3 Jun May A copy of project data and drawings from JPN Confirmation of aproval project from Japan Site Preparation work including Electrical, water and others ultilities for construction ref. to Part A Main site access and gate - ref. to part B Ultilities for new project building works Cambodian Side Scope Issue Permision and Licenses Construction period ref. to Part C

Mr. Lor Lath
Director of Material & State
Property Department
MoEYS

Date

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