Minute on Mid-term Inspection of the Office Building of the Ministry of

Foreign Affairs of Palestinian National Authority

Place of Signature: Ramallah, Palestine

Date: April 25, 2012

In accordance with the related provisions of the tripartite agreements

reached among the Ministry of Commerce of P.R. China, the Ministry of

Foreign Affairs of Palestinian National Authority and UNDP/PAPP, China

Friendship Development International Engineering Design and Consultation

Co., Ltd., authorized by the Ministry of Commerce of P.R. China, send an

team to Palestine for a routine midterm inspection through 15 April to 25

April of 2012. During the period, onsite inspection was carried out,

engineering documents and financial reports were reviewed, and checkup

examinations on the outcome of implementation in regard to the

suggestions put forward during the design review were performed. The

three parties together discussed the problems encountered at present and

the work plan of next phase. A minute is reached as follow:

I. Progress of the Project

The construction of the project was started on November 24, 2010. Period

for civil constructions was originally scheduled to be 12 months. And due to

foundation changes, the period was extended. Currently, the skeleton frame

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has been completed, and stone works under construction.

- II. Overall assessment of the three parties on implementation of the project
  - 1. Engineering documents of the civil work is complete;
  - 2. The three parties made a joint inspection acceptance on the skeleton works, and considered that the quality of the project have reached the design and acceptance standards confirmed by the three parties. (refer to Annex 1);
  - 3. The contract price for the completed projects are in compliance with the requirements of investment control;
  - 4. Project schedule has been delayed compared to the original plans.
- III. The three parties agreed unanimously that necessary measures should be taken to accelerate the progress of project implementation. UNDP/PAPP agreed to control the investment below the ceiling point confirmed upon by the tripartite and to complete all the remaining tendering works within three months (refer to Annex 2), so as to finalize the total amount of investment on the project, whereby the tripartite to be able to sign the supplementary agreement on the commissioned implementation of the project and China to settle the third payment for funding the project.
- IV. Regarding the problems encountered at present (refer to Annex 3), the

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Palestinian side and UNDP/PAPP agreed to resolve them as soon as possible in the next phase.

The minute is signed in Chinese and English in triplicate, in Ramallah April 25, 2012. Each party shall hold one copy, and both texts being equally authentic.

Representative

Representative

Representative

of the Chinese side:

of the Palestinian side:

of UNDP/PAPP:

Jiang Aigun

Hanan Jarrar

Johny Theodory

(Signature)

(Signature)

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Hanan Jarvar

Annex 1: Midterm Acceptance Inspection Milestone Report (Civil Works)

Annex 2: Financial Status and Objectives of Investment Control

Annex 3: Problems/Issues Discovered During Inspection

## Information of each side of the minute

### 1. The Chinese Side:

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Co. Ltd.

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Authorized representative: Jiang Aigun

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## 2. The Palestinian Side:

Name: The Ministry of Foreign Affairs (MoFA) of Palestinian National Authority (PNA).

Authorized representative: First Secretary Hanan Jarrar

Director of International Cooperation Department at MOFA

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## 3 The UNDP/PAPP Side:

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Palestinian People

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# Annex 1: Office Building of MOFA Midterm Acceptance Inspection Milestone Report (Civil Works)

## Ministry of Commerce of P. R. China

## Ministry of Foreign Affairs of Palestinian National Authority

United Nations Development Programme/ Programme of Assistant to the Palestinian People

Serial No.	Proportional Works	ltems	Inspection or Test Contents	Standard Adopted	Data Acceptance Inspection	Façade/Appearance Inspection	Random Test Inspection	Results
		Excavation and Backfill	Foundation Subsoil, Elevation, Soil texture of Backfill, Thickness of Backfill, Moisture Content, Dry Density	AASHTO	Laboratory Tests	Thickness measurements and material appearance	Compaction	Qualified
<del>-</del>	Foundation	Building Template	Template Quality Certificate, Installation, Dimension, Axis, Rigidity, Stability	UNDP	Material Submittal Document Checking request	Site Engineer inspection	Surveyor check UNDP Quality Engineer Inspection	Qualified
		Reinforcement	Quality Certificate, Binding, Joint, Protective Layer	LOCAL	Factory Certificate Workshop drawings	Site Engineer inspection	Laboratory test when necessary UNDP Quality Engineer	Qualified





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		Concrete Mix,	Casting,		Mix	Cito Engineer inconsting	Tests	
	Concrete	Maintenance,	Rigidity,	Jordanian		one Engineer mapaciton	UNDP Quality	Qualified
		Dimension	,		Design		Engineer	
							Inspection	
		Importability	Grade				Laboratory	
25	Waterproof	Impenneaning	Conting,		Factory	City Control	Tests	
COST.	Concrete	-	Casung	LOCAL	Technical	one Engineer mapacitor	UNDP Quality	Qualified
-2	Structure	Maintenance,	Kigially,		Sheets		Engineer	
							Inspection	
	Motorogof	o de character de la character	Elovation		To choop		On-Site tests	
	vvalerproof	WIIX.	בופיממוטוי,	19 A A A A A A A A A A A A A A A A A A A	מכנטוץ	5 5 8 8	UNDP Quality	10
	Layer of	Thickness, Sn	Smoothness,	LOCAL	Technical	Site Engineer Inspection		Qualified
	Cement mortar	Rigidity			Sheets		iaa ii dii u	
· V/A** (p=1//_Chr			110				Inspection	
		Concrete Mix, Rigidity, Axis,	dify, Axis,					
		Elevation, Smoothness, Wall	iess, Wall	× 2	N. A.	< 2	× 2	< 2
	Masoniy	Reinforcement,	Mortar	Ç	V.V.	C		C.
		Plumpness						
		Support Stiffness	Stability		Formwork		Surveyor	
-			ς,		Design and	Site Engineer inspection	inspection	
	Template	3	500	LOCAL	-		UNDP Quality	Qualified
		Dimension, Axis, Elevation,	evation,		workshop		Engineer	
		Built-in Fitting			drawings		Inspection	
		Out of the out	ı		Factory	Site Engineer joonson	Laboratory test	
	Reinforcement	loint Drotoctive   aver	or Callidaning,	LOCAL	Certificate	ore Lighted in Special	when	Qualified
		John Fronchise Lay	5		Workshop	s* =	necessary	





			drawings		UNDP Quality	
					Engineer	
					Inspection	
	Raw Materials, Admixture, Mix				Laboratory	
	Proportions, Material			Oibs Carainas in a casa dina	Tests	
 Concrete	Measurement, Concrete	Jordanian	ractory mix	olle Engliteer inspection	UNDP Quality	Qualified
	Compound, Casting, Rigidity,	20000	- Design		Engineer	
	Dimension				Inspection	
= 12	Masonry Mortar Mix, Rigidity,					
	Axis, Elevation, Smoothness,					
Masonny	Wall Reinforcement,	A.N	A.S	N.A	Y.Z	N.A
	Plumpness, Hole Dimension,					
	Material Quality					
	Appearance, Dimension,		8			
	Material Specification,					
	Elevation, Welding Seam,					N.A (will be
Office of the section	Assembly, Axis, Mid-span	× 2	< 2	2	2	implemented in
oreer or acture	Verticality, Bending Rise,	Ç		<b>4.</b> 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Ç	the finishing
	Verticality of Primary Structure,					phase.
	Bending of Primary Structure,					
	Steel Coating					

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## Annex 2: Financial Status and Objectives of Investment Control

UNDP/PAPP separates the bid of the project into five packages. They are the tender of design, site leveling excavation, skeleton civil works, electromechanical and finishing, elevator procurement. Currently, the bidding, contracting and implementation of design package, site leveling and civil construction packages have been completed. The tendering of electromechanical as well as finishing package, except award of the bid, is completed, too. However, elevator procurement tender has not been started. Therefore, the project financial status so far is as follow:

No.	Tender	Contract Volume (10,000 USD)	Remarks
1	Design	7.53	Contract Completed
2	Site Leveling Excavation	4.96	Contract Completed
3	Civil Works	326.87	Construction about Completed, 75% Paid.
4	Electromechanical and Finishing	600.00 (Control objective)	Tender and evaluation completed, yet to be rewarded.
5	Elevator	45.00 (Control Objective)	Not tendered
6	Total	984.36 (To Be Determined)	To be controlled within 10 million USD





## Annex 3: Problems/Issues Discovered During Inspection

1- In order to avoid chimney fire effect in case of fire disaster (No.14, original design review), slabs must be increased in the finishing phase in between axis  $16 \sim 19$  and  $E \sim Q$  of the four story height grand atrium, to isolate the small high rise atrium from the large atrium. And protection fence rails have to be constructed for prevention of people from accidentally stampede and falls, as to ensure the dual tasks of fire proof and personnel safety.

2-Attentions should be paid to the construction of walls and escape doors in the finishing phase, when the distance is more than 60m, just as per the suggestion in design review (No.12, original design review)

3-To urge local electrical sectors to remove the high voltage power line and poles which is adjacent to the building (required to be greater than 30 meters from the external wall of the building) as soon as possible, so as to avoid security risks.



