



FINAL REPORT

REHABILITATION AND DEVELOPMENT OF SCHOOLS IN THE WEST BANK AND GAZA STRIP PZA0501111

BASIC INFORMATION ON THE PROJECT

Country

: Palestine

DAC Sector and subsector

: Education

National or regional institution in charge of the execution: Ministry of Education and

Higher Education (MEHE)

Agencies in charge of the execution

: Belgian Development Agency

Number of BTC international cooperation experts: 1

Duration of the project (according to SA/SC)

: 5years

Start date of the project:

according to SA/SC

: July 3rd,2005

effective

: September 7th, 2007

End date of the project:

according to SA/SC

: July 3rd, 2010

effective

: July 3rd, 2010

Project management methods

: Co-managed and Regie

Total budget for the project

: 5Million Euro

Period covered by the report

: September 7th, 2007 to July 3rd, 2010

	Annexes	Yes	No
1.	Results summary	X	
2.	Expenses and Disbursement Rate	X	
3.	Personnel of the project	X	
4.	Subcontracting activities and invitations to tender	X	
5.	Equipments	X	
6.	Trainings		X
7.	Backers	X	

PART ONE: APPRAISAL

Evaluate the relevance and the performance of the project by means of the following assessments:

- 1. Very satisfactory
- 2. Satisfactory
- 3. Non satisfactory, in spite of some positive elements
- 4. Non satisfactory
- X. Unfounded

Write down your answer in the column corresponding to your functions during the project execution:

	National execution official	BTC execution official
RELEVANCE ¹ (cf. PRIMA, §70, p.19)		
1. Is the project relevant compared to the national development priorities?	1	2
 2. Is the project relevant compared to the Belgian development policy? Indicate your result according to the three themes below: a) Gender b) Environment c) Social economy 	1 1 1	2 2 2 2
3. Were the objectives of the project always relevant?	1	2
4. Did the project meet the needs of the target groups?	1	2
5. According to its objectives, did the project rely on the appropriate local execution organs?	1	2

¹ According to PRIMA, §70, p.19, it is a matter "of appreciating if the choices regarding to the objectives, the target groups and the local execution organs remain relevant and consistent according to the general principles of a useful and efficient aid, and according to the execution of the local, regional, international and Belgian development policies and strategies".

		National execution official	BTC execution official
RELE	VANCE ² (PRIMA, §71, pp.19-20)		
1.	Did the results of the project contribute to the carrying out of its objectives ³ ? (efficiency)	1	2
2.	Evaluate the intermediate results (efficiency)	2	2
3.	Are the management methods of the project appropriated? (efficiency)	1	2
4.	Were the following resources appropriated (efficiency):		
	a. Financial means?	1	2
	b. Human resources?	1	2
	c. Material and equipments?	1	2
5.	Were the project resources effectively used and optimized in order to reach the foreseen results? (efficiency)	1	2
6.	Was the project satisfactory on a cost- efficiency approach in comparison to similar interventions? (efficiency)	1	2
7.	According to the execution planning, assess the speed of the execution. (respect of deadlines)	1	2

² According to PRIMA, §71, pp. 19-20, it is a matter of "appreciate and measure the foreseen performances agreed during the preparation traineeships according to the 4 criteria and the indicators established during the formulation. (The 4 criteria are efficiency, suitability, respect of deadlines and quality of the personnel)".

³ See annex 1 for further information

Indicate your global evaluation of the project by means of the following appreciations:

- 1 Very satisfactory
- 2 Satisfactory
- 3 Non satisfactory, in spite of some positive elements
- 4 Non satisfactory
- X Unfounded

	National execution official	BTC execution official
Global evaluation of the project	1 .	2

The Project contributed to both the Millennium Development Goal stating "Achieve universal primary education and ensure that by 2015 children, boys and girls alike, will be able to complete a full course of primary schooling" and to the first goal of the Five Year Plan of the Ministry of Education and Higher Education 2008-2012 i.e "increase access of school-aged children and students of all education levels and improve the ability of the education system to retain them"; as it increases the access of 3160 school aged boys and girls from all over the West Bank to 79 new classrooms distributed over 6 new schools. These schools are distributed along the different districts of the West Bank as follows:

School	District
Enab Asagheera Basic Co-ed School	South Hebron
Shuhada Al Samo' Basic Co-ed School	South Hebron
Abu Shkiedem Secondary Girls School	Ramallah
Misillia Basic Girls School	Qabatia
Zawata Secondary Co-ed School	Nablus
Hebron City Boys School	Hebron

The schools are located in the most needed areas and include aside the classrooms, specialized rooms, arts and craft, libraries, home economics and playground for non-curriculum activities; this shall allow the students to practice their hobbies within the school which in turn shall increase the bond between the students and the school and reduce the escape rates.

Despite, the fact that the Project was frozen for about two years (from July, 2005 to September, 2007) due to the changes in the political environment by that time, the Project was concluded on time and within budget and very good construction quality. This came as a result of proper, efficient management of the project and the cooperation between the implementing agency represented by the Directorate General of Buildings at the MEHE and the BTC.

The adopted management methodology of the Project Management Unit (PMU) was efficient as it included strict management of the project triple constraints, furthermore, the PMU's communication management including the timely dissemination of project information and the

reporting system and modes allowed the Steering Committee to take fundamental decisions in a timely manner. All these factors have led project to success.

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PART TWO: SUMMARY OF THE PROJECT IMPLEMENTATION.

1. If necessary, describe the Specific objectives and the Intermediate results of the project, as mentioned in the project document, as well as the implemented changes (when, how and why).

The overall objective of the Project is: "To improve the quality of primary and secondary education in the Palestinian Territory".

The specific objective is: "To increase access to education in the Palestinian territory through an improved infrastructure and the creation of healthy and safe educational environment."

According to the TFF prepared in 2005, the Project outputs were constructing, equipping and furnishing complete eight new schools in the West Bank and Gaza, but during the period between FY2005 and FY2008 (the period between the signature of the Specific Agreement and the start of the construction works), the construction costs have much increased due to increases in the prices of raw material and the foreign currencies devaluation, thus only five out of the eight schools could be identified by the Project Steering Committee in November, 2008.

By the end of November, 2009 when the picture became clear regarding the actual final costs for construction, furniture and equipment, an assessment of the actual costs for furnishing complete the five schools was concluded and it turned out that there are savings of about 894,000 Euro. Thus, the Steering Committee decided in November, 2009 and in light of the remaining tight timeframe to relocated Hebron City School from Phase II to Phase I.

Thus, a total of six schools with 79 new classrooms were implemented from this Project.

Construction of schools in Gaza was not implemented due to the political situation and the lack of construction materials in Gaza.

2. To which extent was the specific objective of the project reached, according to the accepted indicators?

As explained above, eight schools were considered in the Technical and Financial File (TFF); only six schools in the West Bank were implemented

The specific objective has been achieved in the six targeted locations. The school enrolment in these communities is 74,346 students, and around 2,335 students will benefit from the new schools. The number of beneficiaries will increase in the future as a result of the population growth. There are three types of student beneficiaries and their gender. Two schools (Abu Shkheidem and Misillia) are for girls, three schools (Enab Asagheera, Shuhada Al Samo', Zawata) are coed and one school (Hebron city) for boys.

3. To which extent were the intermediate results of the project reached, according to the accepted indicators?

The first intermediate result "School facilities are increased". The number of schools constructed is six out of eight (as explained under paragraph 2).

The result was achieved per targeted community "school facilities are increased per targeted community". The indicators for this result are:

- Total Number⁴ of students attending school in concerned village/cities: 74,346 are attending schools in the six targeted communities, which is too much. Before project implementation the number was 72,286 students. The number of students attending the new 6 schools is 2,335 that represents around 3.14% of the total number of students.
- Total number⁴ of girls attending school in concerned villages/cities: 38,615 girls are attending schools (approximately 52% of students). Before project implementation, the number was 37,614 girls.
- Number⁴ of schools operating with shifts systems in the concerned villages/cities: 14 schools are operating in shifts compared with 21 schools before project implementation (1/3 reduction).
- Distance between home and school in concerned villages/cities: The distance is in between 115-1200 meters compared with 110-840 before, which is good since new schools need land which is available outside the residentail areas.

The second intermediate result "Health and safety conditions on project school premises are optimised".

The result was achieved per targeted community "Health and safety conditions on project school permises are optimised per targeted community". The indicators for this result are:

- Number of students per toilet⁴: the number is 35.17 students per toilet compared with 47.83 before project implementation (around 26% reduction).
- The number of the water facilities is 3,414 compared with 3,155 before (8% increase).
- Attendance rates in concerned schools: The rate is 98.67 % compared with 98.5% before.

The third intermediate result "Quality of school facilities and environment is optimized".

The result was achieved per targeted community "Quality of school facilities and environment is optimized per targeted community". The indicators for this result are:

• Number of students per classroom in concerned villages/cities: The number of students is 26.5 compared with 30.6 before (around 13% reduction).

^{4 &}quot;Amount" in the original indicator was replaced by "number"

- Ratio teacher/students in concerned villages/cities: the ration is 20.6 students/teacher compared with 21.33.
- Number of students attending school in school buildings (instead of unsuitable and rented buildings) in concerned villages: the number is 12,423 students compared with 13,180 students (6 % reduction).

Number of side events and non school related activities and initiatives organized by community in concerned schools: The number is 3.5 compared with 2.83 (20% increase).

4. Describe the follow-up evaluation system established when the project was implemented.

The project was supervised by the Directorate General of Buildings and Projects (DGBP) of the Ministry of Education and Higher Education (MEHE) in close collaboration with the BTC.

In accordance with the TFF and in order to ease implementation of the project a Project Management Unit (PMU) facilitated and managed the implementation of the project. The PMU verified whether activities are properly implemented, mobilized, guided the project implementers and coordinated with government institutions and offices on all aspects affecting the project. The PMU assured the coordination and day-to-day management of the whole project and reported to the Project Steering Committee (PSC).

PART THREE: COMMENTS AND ANALYSIS.

- 1. What are the <u>major</u> problems and questions having influenced the project implementation and how did the project attempt to solve them?
 - a) As previously noted the construction of schools in Gaza was not implemented due to the political situation and the lack of construction materials.
 - b) The devaluation in Euro and the increase of prices of the construction materials.
- 2. Which factors explain the differences in relation to the awaited results?

Same factors indicated under 1 above.

3. Which lessons can we learn from the project experience? Please give a detailed answer on the impact and the durability of the results.

The construction of the new schools resulted in:

- Reducing the number of students per classrooms (for example: In Abu shkheidem girls' school, the number of students per class room has been reduced by an average of 67 %).
 Also, improvement was noted with regard to the number of students per toilet (improved by 100 %).
- Reducing the transportation costs for students, in some areas. Also reducing the number
 of early school drop out especially for students (especially females) who would otherwise
 used transportation to reach their schools.
- The durability issue was well considered in terms of the construction quality as well as services provided. Durable construction materials such as stones and other quality materials would minimize maintenance needs under the responsibility of the MoEHE. The design of the schools considered social and hygienic factors.
- The participation of the targeted communities in determining the priorities at the formulation of the project was important to increase their commitment in maintaining the newly built schools.
- The design of the new schools allows future expansion in case needed due to future population growth rate in any of the targeted communities.

4. According to you, how was the project perceived by the target groups?

The project has demonstrated good targeting of vulnerable communities. The project has taken into account the cross cutting issues of gender, environment and disability.

The school construction project was praised in the targeted communities, by students and among stakeholders.

The design, the durable construction materials, consideration of gender isse, hygienic conditions...etc further elaborated under paragraph 3 above were perceived by the community.

5. Did the follow-up evaluation or the monitoring, and the possible audits and controls have any results? How were the recommendations taken into account?

The project was closely monitored by the BTC, in coordination with MoEHE.

An external auditing mission from BTC HQ was carried out during the 1st week of August 2010. The auditing mission covered the administrative, financial and tendering aspects of the project. The audit's comments are being considered in the implementation of other phases of the project.

- 6. Which are your recommendations for the consolidation and the appropriation of postproject period (policy to be followed or implemented, necessary national resources, makes target groups aware of their responsibilities, way to apply the recommendations ...)?
 - Promote community support and ensure active participation of stakeholders during the
 post-project period. Example: Conducting workshops on institutional management, and
 follow up visits by the MoEHE staff..
 - Continue addressing the need of vulnerable communities through school construction in order to meet critical needs in the education sector.

7. Conclusions

The need for building more schools continues. The school construction was one of the relevant programs that corresponded to the needs of the targeted communities.

The current political situation and the scarcity of materials were the main factors that prevented constructing schools in Gaza. The devaluation of the Euro as well as the increase in the prices of the construction materials, on the other hand, were the reason behind reducing the number of schools that were constructed under the project from eight (as considered in the TFF) to six.

There was a suspension period of two years (3 July 2005 till 7 September 2007 that affected the progress of the project during that period.

In general, the project was successfully implemented and achieved its results to a large extent.

National execution official	BTC execution official
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PART FOUR: ANNEXES.

Annexes
Annex 1 Results summary
Annex 2 Situation of receipts, expenses and disbursement rate
Annex 3 Personnel of the project
Annex 4 Subcontracting activities
Annex 5 Equipments
Annex 6 Trainings
Annex 7 Backers

ANNEX 1: Results and activities summary (according to the logical framework)

Intermediate results	Indicators (foreseen or realized)		Progress
IR. 1. School facilites are	Total Number* of students attending school	•	School facilities are increased by six schools.
increased	in concerned village/ cities		Per the TFF, eight schools were propsoed.
	 Total number* of girls attending school in 	•	74,346 students are attending schools in the
	concerned villages/ cities		six cocerned communties copared with 72,286
	 Number* of schools operating with shifts 		studenst before project implementation
	systems in the concerned villages/cities	•	38,615 girls attending school in the sixth
	 Distance between home and school in 		concerned communities compared with 37,614
	concerned villages/ cities		girls.
		•	14 schools operating with shifts system in the
			sixth concerned communities compared with
-			21 schools before project implementation.
		•	Distance betwen home and school in the
К			targeted communities is in between 115-1200
			meters compared with a distance in between
			(110-840) meters
IR. 2. Health and safety	 Number students per toilet* 	•	Health and safety conditions on project school
conditions on project	 Water consumption and amount of water 	***	permises are optimised. Per the TFF, eight
school permises are	access facilities in concerned schools		schools were propsoed.
optimised	 Attendance rates in concerned schools 	•	Number of students per toilet is 35.17
			compared with 47.83 before.
		•	Water consumption is 3,328 compared with
			3,233 m3 (1.49 liter per student) before
		•	Number of water facilities is 3,414 compared
			with 3,155 before.
		•	Attendance rates in concerned schools is

* "Amount" in the original indicator was replaced by "number"

				98.67 compared with 98.5 before.
IR. 3. Quality of school	•	Number* of students per classroom in	•	Quality of six school facilities and
facilities and		concerned villages/ cities		environment is optimized. Per the TFF, eight
environment is optimized	•	Ratio tecaher/ students in concerned villages/		schools were propsoed. Six were
		cities		implemented.
	•	Number* of students attending school in	•	Number of students per classroom in
		school buildings (instead of unsuitable and		concerned communties is 26.5 comapred with
		rented buildings) in concerned villages.		30.6 before.
	•	Number of side events and non school	•	Ratio of teacher/ students in concerned
		related activities and initiatives organized by		communities is 20.6 compared with 21.33
		community in concerned schools		before.
			•	Number of students attending school in school
				buildings (instead of unsuitable and rented
				buildings) in concerned communities is 12,423
				compared with 13,180 before.
			•	Number of side events and non school related
				activities and initiatives organized by
	VI. 15-15-			d schools is
				compared with 2.83before.
Planned activities	Pr	Progress of the activities (with comments and remarks)	ema.	arks)
IR.1.	•	The engineering and consultancy assignment of six schools was carried out by two consultants.	of si	ix schools was carried out by two consultants.
	•	Six schools out of eight schools were constru	ructe	Six schools out of eight schools were constructed. The last school "Hebron Boys' School" was
Activity 1: Engineering		completed on the 11th of August 2010.		
& consultancy				
Activity 2: School				
construction				

* "Amount" in the original indicator was replaced by "number"

	4:
	Samo') has been delived. The sixth one, which started after the five schools will be supplied with
Activity 1: Equipment	with the equipment under phase II schools.
for schools	
Activity 2: Personnel and	
teachers training	
Activity 3: Pedagogical	
equipment	
IR.3.	Furniture for five schools (Misillia, Abu Shkheidem, Zawata, Enab Asaghheera, Shuhada' Al
The state of the s	Samo') was delived. The sixth one, which started after the five schools will be supplied with with
Activity 1: Furniture	the furniture under phase II schools.
Activity 2: Lay out of	Lay out of schools permises was made to optimize the quality and environment of schools.
school premises	
Activity 3: Personnel and	
teachers training	

ANNEX2: Expenses and Disbursement Rate

Budget vs Actuals (Year to Date) of PZA0501111

Rehabilitation and development of schools in the West Bank and Gaza Strip C03 EUR Report includes all valid fransactions, registered up to today Budget Version: Currency : YtD : Project Title

		an ina		No. of Concession, Name of	1 0000000000		000.00
A PROJECTS MANAGEMENT		4,578,350,00	0,00	1,370,565,75	3,916,922,14	660,427,50	Š
01 Schoom facilities are increased		1,343,000,00	0,00 2.148,353,39	1,770,555,75	3.915.922,14	424.077,86	%06
01 Engineering & consultancy	8	COGES 166.000,00	0,00 102 151,28	67.530,81	169.712,09	-3.712.09	102%
02 Construction Hebron City School	Deleted CO	COGES	0,00	00'0	00'0	00'0	2
03 Construction Enab Asagheera School	8	COGES 885.000,00	0,00 456.732,36	404.522.17	861 254,53	23,745,47	97%
04 Construction Beir-Zeit School	Deleted CO	COGES	0.00	00'0	00'0	00'0	2
05 Construction Zawata School	8	COGES \$60,000,00	0,00	228.827,22	562.498,89	-2,498,89	100%
06 Construction Misilia School	8	COGES 600,000,00	0,00 322.394,06	166.190,32	488.584,38	111,415,62	81%
07 Construction Shuhada Al Samo' School	8	COGES 750,000,00	0,00 438,884,79	272.205,04	711 089.63	38.910,17	95%
08 Construction E. Mamdouh Saidam School	Deleted CO	COGES	0.00	00'0	00'0	00'0	9
09 Construction Abu Al Ajeen School	Deleted CO	COGES	00'0	00'0	00'0	000	1
10 Construction Abu Shkeidem school	8	COGES 830,000,00	0,00 494.489.23	326 674,22	821,163,45	8.836.55	9,66
11 Construction Hebron City School	8	COGES 552,000,00	00'0	384.518,97	304,618,97	247,381,03	55%
02 Health and safety conditions on concerned school		00'000'06	000 000	00'0	000	80 000 00	%0
01 Equipment Hebron City School	Deleted CO	COGES	00'0	00'0	000	00'0	256
02 Equipment Enab Asagheera School	8	COGES 28.750,00	00'0	00'0	00'0	28.750,00	%0
03 Equipment Beir-Zeit School	Deleted CO	COGES	0,00	00'0	0,00	000	200
04 Equipment Zawata School	8	COGES 24.300,00	00'00	00'0	00'0	24.300,00	0%
05 Equipment Misilia School	8	COGES 10.18	0,00	00'0	00'0	10.150,00	09%
06 Equipment Shuhada Al Samo' School	8	COGES 9.80	00'00 00'008'6	00'0	00'0	9.800.00	960
07 Equipment E. Mamdouh Saidam School	Deleted CO	COGES	00'0	00'0	00'0	00'0	36

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ANNEX 3: Personnel of the project

Personnel type (title, name and gender)	Duration of recruitment (start and end dates)	Comments (recruitment periods, profile relevance)
National personnel put at disposal by the Partner Country		
2. Support personnel, locally recruited Project Manager, Ms. Sonia Habash Assistant Project Manager, Mr. Najib Assad 3. Training personnel, locally recruited	From October 5, 2008 until May 31, 2010 From October 1, 2009 until September 30, 2010	
4.International Personnel (outside BTC)		
9		
5. Expert in International Cooperation (BTC)Mr. Stanislas Van Vaerenbergh - Technical Advisor	From 18 th of February 2002 until 22 nd of December 2009	Regretfully Mr. Van Vaerenbergh passed away on the 22 nd of December 2009

ANNEX 4: Subcontracting activities and invitations to tender

1) Construction, Completion and Maintenance of Misillia Girls' School

Tendering mode

: NCB (National Competitive Bidding)

Date of the invitation to tender

: 11/09/2008

Start date of the subcontracting contract

: 10/03/2009

Name of the subcontractor (or of the company) : Khalid Al Tayeb Office

Object of the contract

: Construction of a new school totaled 1,787 m2 With 10 classrooms aside with the specialized

rooms. In addition to external works

Cost of the contract

: 608,373.68 Euro

Duration of the contract

: 365 days

Results

: Completed

Comments

2) Construction, Completion and Maintenance of Abu Shkheidem Girls' School

Tendering mode

: NCB (National Competitive Bidding)

Date of the invitation to tender

: 11/09/2008

Start date of the subcontracting contract

: 10/03/2009

Name of the subcontractor (or of the company) : Adel Bader Bureau

Object of the contract

: Construction of a new school totaled 2,197 m2 With 14 classrooms aside with the specialized

rooms. In addition to external works

Cost of the contract

: 838,230.00 Euro

Duration of the contract

: 365 days

Results

: Completed

Comments

: ---

3) Construction, Completion and Maintenance of Zawata Coed School

Tendering mode : NCB (National Competitive Bidding)

Date of the invitation to tender : 25/11/2008

Start date of the subcontracting contract : 10/03/2009

Name of the subcontractor (or of the company) : Al Ameed Construction Establishment

Object of the contract : Construction of a new school totaled 1,644 m2

With 8 classrooms aside with the specialized

rooms. In addition to external works

Cost of the contract : 558,898.3 Euro

Duration of the contract : 365 days

Results : Completed

Comments : The original contract was € 522,479.3 and a

variation order with an amount of € 36,510 was

added.

4) Construction, Completion and Maintenance of Enab Asagheera Boys' School

Tendering mode : NCB (National Competitive Bidding)

Date of the invitation to tender : 05/11/2008

Start date of the subcontracting contract : 10/03/2009

Name of the subcontractor (or of the company) : Al Batran Company for Construction

Object of the contract : Construction of a new school totaled 2,498 m2

With 18 classrooms aside with the specialized

rooms. In addition to external works

Cost of the contract : 926,190.00 Euro

Duration of the contract : 365 days

Results : Completed

Comments : ---

5) Construction, Completion and Maintenance of Shuhada' Al Samo' School

Tendering mode : NCB (National Competitive Bidding)

Date of the invitation to tender : 05/11/2008

Start date of the subcontracting contract : 10/03/2009

Name of the subcontractor (or of the company) : Al Ferdous engineering & Contracting Co.

Object of the contract : Construction of a new school totaled 1,930 m2

With 16 classrooms aside with the specialized

rooms. In addition to external works

Cost of the contract : 776,893.51 Euro

Duration of the contract : 365 days

Results : Completed

Comments :---

6) Construction, Completion and Maintenance of Hebron City Boys' School

Tendering mode : NCB (National Competitive Bidding)

Date of the invitation to tender : 16/03/2009

Start date of the subcontracting contract : 10/03/2009

Name of the subcontractor (or of the company) : Al Bayan Al Asriya Co.

Object of the contract : Construction of a new school totaled 1,813 m2

With 13 classrooms aside with the specialized

rooms. In addition to external works

Cost of the contract : 568,226.97 Euro

Duration of the contract : 365 days

Results : Completed

Comments : The original contract was € 551,802.93 and a

variation order with an amount of € 16,424.04

was added.

7) Consultancy Services for Providing Design, Management & Site Supervision

Tendering mode : QCBS (Quality and Cost Based Selection)

Date of the invitation to tender : 04/02/2008

Start Date of the Contracting : 02/06/2008

Name of the Consultant : Al Ameed Architects & Engineers

Subject of the contract : Providing management and site supervision for

Misillia, Abu Shkheidem, Zawata Schools.

Cost of Contract : 65,131.21 Euro

Duration of the Contract : Construction period of the three schools.

Results : Completed

Comments : ---

8) Consultancy Services for Providing Design, Management & Site Supervision

Tendering mode : QCBS (Quality and Cost Based Selection)

Date of the invitation to tender : 04/02/2008

Start Date of the Contracting : 02/06/2008

Name of the Consultant : Arab Engineers

Subject of the contract : Providing design, management and site

supervision for Enab Asaghheera, Shuhada' Al

Samo', and Hebron city Schools.

Cost of Contract : 86,930 Euro

Duration of the Contract : Construction period of the three schools.

Results : Completed

Comments :---

9) Supply of school furniture for Misillia, Abu Shkheidem, Zawata, Enab Asaghheera, Shuhada' Al Samo' (Lot #1)

Tendering mode

: NCB (National Competitive Bidding)

Date of the invitation to tender

: 15/04/2008

Start date of the subcontracting contract

: 22/05/2008

Name of the subcontractor (or of the company) : Ma'ayah Company

Object of the contract

: Supply of 4,650 chairs, desks for students and

teachers.

Cost of the contract

: 85,877.00 Euro

Duration of the contract

: 120 days

Results

: Completed

Comments

: ---

10) Supply of school furniture for Misillia, Abu Shkheidem, Zawata, Enab Asaghheera, Shuhada' Al Samo' (Lot #2)

Tendering mode

: NCB (National Competitive Bidding)

Date of the invitation to tender

: 04/10/2009

Start date of the subcontracting contract

: 25/03/2010

Name of the subcontractor (or of the company) : Nayroukh Company

Object of the contract

: Supply of 1,060 chairs, desks, cabinets and

tables for specialized rooms.

Cost of the contract

: 59,267.00 Euro

Duration of the contract

: 120 days

Results

: Completed

Comments

11) Supply of Educational equipment for Misillia, Abu Shkheidem, Zawata, Enab Asaghheera, Shuhada' Al Samo'

Tendering mode : Shopping

Date of the invitation to tender : 08/02/2010

Start date of the subcontracting contract : 15/05/2010

Name of the subcontractor (or of the company) : Qaraman Company

Object of the contract : Supply of photocopiers, overhead projectors,

screens, and LCD projectors (20, 4 per school).

Cost of the contract : 15,745 Euro

Duration of the contract : 45 days

Results : Completed

Comments : ---

12) Supply of Computer for Misillia, Abu Shkheidem, Zawata, Enab Asaghheera

Tendering mode : Shopping

Date of the invitation to tender : 08/02/2010

Start date of the subcontracting contract : 18/05/2010

Name of the subcontractor (or of the company) : Offtic Company

Object of the contract : Supply of 60 computers

Cost of the contract : 27,780 Euro

Duration of the contract : 45 days

Results : Completed

Comments : ---

13) Supply of printers for Misillia, Abu Shkheidem, Zawata, Enab Asaghheera

Tendering mode : Shopping

Date of the invitation to tender : 08/02/2010

Start date of the subcontracting contract : 18/05/2010

Name of the subcontractor (or of the company) : Al Badawi Company

Object of the contract : Supply of 4 printers and networks

Cost of the contract : 1,697.2 Euro

Duration of the contract : 45 days

Results : Completed

ANNEX 5: List of the equipments acquired during the project

Equipment type	0	Cost	delive	ry date	Remarks
	budget	real	budget	real	
Educational equipment (photocopiers, overhead projectors, screens, and LCD projectors (20 devices distributed equally to the five schools).	98,489	45,222.2	April 2010	July- Aug 2010	The sixth school "Hebron city boys' school" will be equipped through phase II project.
60 Computers and 4 printers (Distributed equally to four schools)					mit i

Annex 6. Trainings

Training type	Country, Institution, Duration	Name or number of trained people	Dates of the trainings	Subject, content and level
Traineeship	None			
Scholarship	None			
Workshop	None			
Workshop	None		F 200	
Other	None			

ANNEX 7. Backers Interventions

Interventions of other backers for the same project or for project pursuing the same specific objective.

		rs operating in the		THE PARTY
Backers	Name of the Intervention	Budget	Main objectives	Comments
				mulators p
			ne specific objective	
Backers	Name of the Intervention	Budget	Main objectives	Comments
Islamic Bank for Development	Support the Education Sector	US\$ 46, 150,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	
The Government of the Kingdom of Norway	Cooperation in Education Development	US\$ 15, 500,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	
The Government of Brazil	School Construction Project	US\$ 3, 490,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	matrice meet
The Government of Portugal	Construction of two new schools	US\$ 2, 900,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	
The Government of the Kingdom of Spain	Construction of an education center	€ 1, 000,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	
The Government of Germany	Employment generation	€ 20, 000,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	Oritro
The Government of Japan	School construction	US\$ 9,000,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	
European Commission	Public infrastructure facility project	€ 5, 056,050.00	To improve the quality of primary and secondary education in the Palestinian Territories	
Saudi fund	Support the education sector	US\$ 6,000,000.00	To improve the quality of primary and secondary education in the Palestinian Territories	