Project Title

Construction of a primary school composed of 22 classrooms and two labs, sanitary units, and administration facilities, in a 3-storey building.

UNDAF Outcome(s):

Expected CP Outcome(s):

(Those linked to the project and extracted, rom the CPAP)

Expected Output(s):

Executing Entity: Implementing Agencies:

- 1. Providing access to education for all; and improving the quality of education.
- 2. Providing safe and enabling learning environment created the reconstruction and repairing the damaged Educational Infrastructure in Gaza Strip
 - 1. 22 classrooms school with the necessary facilities constructed.
 - 2. Furniture and Equipments procured.

UNDP/PAPP UNDP/PAPP

Brief Description

This proposal aims at providing a new 22- classroom primary school to replace the destroyed one in order to provide the primary education for male and female children in the middle area of Gaza Strip with a total grant value of USD 1,533,096 from Vautasenni Charity Association - the Great Socialist People's Libyan Arab Jamahiriya,

The implementation of this project will provide education to about 900 male and female students in the Middle area governorate of the Gaza Str p (non-refugees). The project will also help to provide job opportunities to those who have lost their jobs due to the ongoing closures and inability to access their workplaces.

The implementation of the projec activities might be delayed due to the continuous siege exposing the Gaza Strip which results difficulty of flowing the required construction materials.

Programme Period 18 Months Key Result Area (Strategic Plan): Strategic Plan 2008-2011 Palestinian Early Recovery and R construction plan Atlas Award ID: Start date: Q4 2009 End Date O1 2011 PAC Meeting Date 06 2009 July Management Arrangements: DEX

YYYY AWP budget: Total resources required: US\$ 1,533,096 Total allocated resources: US\$ 1,533,096 Regular Other: Donor Waatasemu Charity Association Donor Donor 0

Government

Unfunded budget:

Agreed by:

Jens Toyberg-Frandzen

UNDP/PAPP Special Representativ of the Administrator

Dodgi



SITUATION ANALYSIS

1.1 Background

average family size is 6.9 persons.

The area of Gaza Strip is about 36 sq. km, with a population of about 1,467,448; according to the latest publications by the Palestinian Central Bureau e Statistics (PCBS, April 2007). Such a population density, ranging between 20,000 and 100,000 per sq. km, ranks Gaz i Strip as one of the highest population density areas in the world. Meanwhile, the population density in refugee camp is higher than other areas. According to the latest UNRWA statistics (30/06/2008), the number of refugees in Gaza S rip is estimated at 1,059,584. The population growth rate is around 3.9% and the

The population of Gaza is living in very poor and difficult conditions due to the ongoing closures and the loss of income affecting over 120,000 we kers. This has lead to a dramatic increase in unemployment rate, reaching 41.2% during the last three and a half years as indicated by PCBS data for the third quarter of 2008. During that period. unemployed increased from 15.5% to 41.2%. PCBS (2004) also indicate that 59.4% of the population are living in poverty. The situation is further a gravated by the Israeli occupation's measures which targeted total destruction of infrastructure, levelling of farms, prooting of trees, destruction of factories and workshops. As a result, economic growth rates have suffered drastics by and all economic sectors are being threatened to collapse. According to World Bank statistics, if the Israeli mea ures continue a complete collapse of the economic situation in Gaza Strip is imminent, with the per capita GDP, lecreasing from US \$1,466 in 2000 (PCBS) to US \$600 in 2003 (World Bank).

1.2 Description of the sub-sector

Education in the Palestinian Context

The state of Palestine, regardless of what its final borders will be, is small and limited in natural assets. Its people are its primary resource, which rent ers demographic data highly important. Accurate information in that regard is now available and forecasts have b come possible after the population census was conducted at the end of 1997. The results of the census registered the population of the West Bank, including Jerusalem, and the Gaza Strip at about 2.9 million. The population || estimated to reach 4.9 million by 2010, 6.7 million by 2020, and 7.4 million by 2025.2 The predictions indicate that increases in the population may be among the top challenges facing Palestine, but at the same time in leate that the human resources necessary for progress would be available, provided that suitable economic and social strategies are implemented. Human beings are simultaneously producers and consumers. Reaching equilibrium between production and consumption is a vital precondition for political stability based on a firm economic and social foundation that guarantees growth and sustainability.

Among the population issues direct y connected to sustainable human development are the low average age of the population due to high fertility raiss and the continuing migration of young adults in search of employment. Population between the ages 5-19 school age) made up 39% of the population in 1997 and the percentage is expected to decrease slowly to reich 38% in 2010 and 35% in 20253. Statistics indicate that the Palestinian education sector will assume end mous dimensions, requiring the attention of the state for at least a full generation. The growth of the educ ition sector embodies the population challenge in both its aspects: providing the necessary resources to educate such a large population, and laying the basic foundations for development and prosperity by developing a modern education system. Education is a community investment in human resources whose benefits are not only econon ic, but also cultural and social. The educational challenge in Palestine is both qualitative and quantitative.

The situation in Palestine is con-plicated by a convergence of several problems. The failure of political negotiations after an entire decade and discouraging effects on the organizational and planning activities of the Palestinians. The long years of wai ing dashed many of the aspirations that Palestinians had come to hold at the peak of the first Intifada, which was a reaction to attempts to destroy the Palestinian existence through occupation. The unstable condition i, embodied in the intermingling of interim and permanent status solutions, intensified the conflict between mee ing immediate needs and working toward future goals.

The rise of unemployment is one o the primary examples of the contradiction of priorities. The crisis was relieved to an extent by broadening employmert in the public sector and by rising enrollment in higher education institutions. The first phenomenon led to decrease | productivity and higher production costs in the public sector, with salaries consuming almost 60% of the PA b dget, a burden that cannot be borne in the long-run. As for the second phenomenon

2

[.] See: Final Census Results, Summary; Palestinian Central Bureau of Statistics, 30 November 1998.

Population in Falestinian Perritories, 1997-2025; PCBS, September 1999.

Pravious reference.

of rising university enrolments, it can lead to deferred unemployment with effects that may be far worse than those of current unemployment levels.

The Palestinian economy is a problem that has evaded solution for many years. For half a century it has relied on external sources of income, making it feeble and highly prone to instability. At the beginning of the 1950s, the UN established the United Nations Relief and Works Agency (UNRWA). Soon after, employment in the Gulf States became available. With the I racli occupation of 1967, work in Israel became a primary source of income, and Arab aid provided via the Jordanian-Palestinian Committee supported many vital projects. Other international aid began to flow in a Palestine after the establishment of the PA. The PA was entrusted with responsibilities that outweighed its abilities in many economic sectors. The excessive reliance of the Palestinian economy on the Israeli economy nade it structurally unstable. Also, land confiscation and control of water sources deprived the Palestinians of a large portion of the few natural resources they possessed.

General Education

The primary education sector in Pa estine is relatively large and is continually growing. The number of students in the West Bank and Gaza in the zear 1967-68, the beginning of occupation, was close to 220,000. When the PNA assumed responsibility for the education sector at the beginning of the scholastic year 1994-1995, the number had climbed to 650,000, triding in 27 years. The number of students at present is about one million, and is expected to reach one and a half rillion in ten years.

Schools are categorized according to the supervising body as governmental, private, or UNRWA, The situation is different in Jerusalem, which has a hools officially operated by the Islamic Waqf Directorate, although they are connected with the Palestinian Min stry of Education. Others are operated by the Jerusalem Municipality or the Israeli Education Department. Some private schools also operate kindergartens, but demand is low due to the fact that kindergarten lies outside the clicial education sector, although enrollment is constantly rising. There are boys' schools, girls' schools, and cold schools.

Area and school year		Schools		Transfer
Auca and sensor year	Kindergar ens	Basic*	Secondary	Total
Palestinian territories				
1994-1995	36,829	572,529	45,339	654,697
2000-2001	69,247	830,765	76,363	976,375
West Bank				
1994-1995	35,768	355,269	27,678	418,715
2000-2001	46,728	495,364	45,484	587,576
Gaza Strip				1.200.45.12
1994-1995	1,061	217,260	17,661	235,982
2000-2001	22,519	335,401	30.879	388,799

The continuing increase in the num er of students is attributable to two factors: first, high fertility rates and the resulting low average age of the population, as mentioned earlier, and second, the constant increase in demand for education.

In the 1970s, roughly half of all children attended school through basic education, and one-third remained to complete secondary level. Today, enrollment is the middle years is almost at 100% and more than half of Palestinian children complete grade twelve. In ten years 75% of all children are expected to complete grade twelve.

It is worth mentioning that no substantial discrepancies are detected between the enrollment of males and females of school age, with male students traking up 50.1% of the student base for the scholastic year 2000-2001 and female students 49.9%. The number of female students exceeded the number of male students in the secondary level, which is a worrisome indicato, attributed partly to the trend of school abandonment (dropping out) among male students in the secondary level [16 years and older,) most probably in order to accept mensal jobs in light of the economic crisis.

It is interesting to note the high rale of kindergarten enrollment, especially in Gaza. It serves as a potential indicator of radical social changes in the development of educational aspirations and awareness in the family, the

regression of extended family, which previously was a primary source of childcare, and the increasing number of working mothers. The time is now or kindergartens to be brought into the core of official Palestinian educational planning

Undoubtedly, the growth in the sti e of the primary education sector will gradually decrease with a decrease in fertility rates and total enrolment of the school age population, but both of these elements will not come into play before 2010. Therefore, contending with the size of Palestinian educational needs, which is a problem and an opportunity at one and the same tine, will remain a challenge for at least another decade. In addition, the number of returnees may not match the pre-iction upon which assessments were made, which poses an unknown element that may confuse expectations and impede implementation of plans.

Area and school year		Schools		Warel
ruca and school year	Kinderga ter	s Primary	Secondary	Total
Palestinian territories				1
1994-1995	436	1,141	333	1910
2000-2001	811	1,316	519	2,646
West Bank		- 11		1 T AC 103.5
1994-1995	423	842	294	1,559
2000-200	596	967	448	2,011
Gaza Strip				
1994-1995	13	299	39	351
2000-2001	215	349	71	635

This unprecedented demand for education carries some negative effects; overcrowding in schools is much too high for a sound education process) be maintained. More than 100 schools employ a two-shift system. There are also a number of schools housed in unsuitable buildings. This situation is a leftover from occupation, which did not tend to build schools or hire teachers.

Level	Supervisi g Boo	dy		General
Level	Governm nt	UNRWA*	Private	Average
Kindergarten				
1994-1995	**	18	28.6	28.6
2000-2001	11**	*	25.0	25.0
Primary				
1994-1995	35.9	43.6	27,8	37.1
2000-2001	36.1	461. ***	25.6	37.3
Secondary				-
1994-1995	31.9	<u></u>	19.6	30.2
2000-2001	31.5	- E	17.7	30.2

levels unacceptable under any set of standards.

Tables 2 and 3 show that the numbe of schools, which increases by 100 each year, has not been able to cope with the increasing number of students. While conditions improved at private schools, which require high taition, governmental schools remained as is and conditions at UNRWA schools worsened, with congestion reaching

	Kinderga tens	Schools*	Total
Aggregate			
1994-1995	1,211	19,843	21,054
2000-2001	2,743	32,502	35,245
Government			
1994-1995	25	13,533	13,533
2000-2001	3	22,953	22,956
UNRWA			
1994-1995	80	4,370	4,370
2000-2001		6,129	6,129
Private			
1994-1995	1,211	1,940	3,151
2000-2001	2,740	3,420	6,160

The numbers of teachers and the ra io of students to teachers portray a better picture than the actual conditions in overcrowded classrooms. The situal on improved slightly in kindergartens and private and governmental schools, but regressed to an extent at UNI WA schools. There are complaints among teachers regarding low wages, especially at governmental schools, where salaries average \$350 per month, forcing many to take second jobs to increase income.

Area and school year	Governm ntal	UNRWA	Private Kindergarten	Total	Total
Palestinian territories					
1994-1995	39.9	36.9	19.5	30.5	31.1
2000-2001	26.8	37.9*	17.3	25.2	27.7
West Bank					
1994-1995	29.9	32.9	19.1	30.3	28.9
2000-2001	25.4	33.7	17.2	25.3	24.9
Gaza Strip					
1994-1995	34.0	38.7	25.4	33.2	36.0
2000-2001	30.7	39.5	18.0	25.1	33.3

The student -to-teacher ratio at UN: WA schools registered 39.5:1 in 1999-200.

Source: The Palestine Annual Statis ical Log (2) November 2001, PCBS.

The conditions and trends illustrated in these tables may cause the education process to become a passing or trivial matter in the lives of student: and teachers. It is impossible to predetermine the thin line between marginal improvement and collapse. The real danger may lie in the direction that seems to enjoy the widest backing on the political front, which is to allow the quality of the educational system to deteriorate to an unsalvageable level. Despite this grim possibility, there are serious efforts underway to improve education.

The handing of full responsibility 1 or maintenance of the education sector to the Palestinians in August 1994 was a major turning point that occurred with unexpected speed. The Palestinians were informed that the responsibility was in their hands only a month before it was handed over, and the 1994-1995 scholastic year began three days after the transfer. The transfer was pulled of without a hitch, although the Israelis held back some information and files. The entire process came immediately c the heels of the Intifada and its disruption of attendance, which had left the educational system in a state of c taos. Added to that are the results of negligence of the sector by occupation authorities over many years.

1.3 The current situation in the targeted area (Middle Area)

The middle governorate is located i the Middle area of the Gaza Strip and has a population of 60,000. The governorate has been subjected to a systematic and planned destruction by the Israelis since the beginning of the Al-Aqsa Intifada in September 2000. A large number of public and private schools in Gaza Strip in general and in the middle governorate in particular have been destroyed, of using a shortage in the number of classrooms to accommodate all students.

The construction of the primary sol pol in the targeted area was chosen and deemed as high priority for enhancing the quality of the education sector at the Middle Area of Gaza Strip that needs an urgent respond for the following reasons:

- The current school facilities at a grossly inadequate to properly accommodate the present number of students let alone being able to accommodate additional numbers due to natural student population increases.
- The systematic destruction for the education facilities that have been exposed by the repeated Israeli incursions.

The project will be implemented in the Martyrs Junction area (Al-Shuhada') in the middle area, where there are currently 5 schools including one secondary school. These schools do not have the capacity to accommodate the students of the area. Students travel long distances to reach alternative schools instead of the destroyed schools in their residence area, which is causing over crowding in schools. In response, the Ministry of Educations has had to introduce double and even triple shifts in some of these schools – a measure that jeopardizes the quality of education in general. It is also worth noting that some families refrain from sending their children to schools at a distance from their residence areas in view of the dange's of frequent Israeli shelling, thus increasing illiteracy rates within the population.

I. STRATEGY

The UNDP/PAPP mandate contine es to play an important role in supporting socio-economic development in the occupied Palestinian territory (oPt. Since the establishment of the Palestinian Authority in 1994, UNDP/PAPP, in partnership with public, private institutions, civil society and donors, has invested over US\$700 million in support of the Palestinian people to Improve's rvice delivery and accessibility via the development of basic infrastructure (roads, bridges, power networks, school, hospitals, shelters, cultural and recreational infrastructure and small-scale community buildings);

The December 2008 – January 2003 military incursion into the Gaza Strip resulted in severe damages to public and private infrastructure and presented a grave new challenge to the PA. Particularly with regard to the devastation to the water and sewage systems an infra tructure solution should be pursued quickly. The UN will assist and support the PNA in the reconstruction planning, and pre-position itself in line with the PA requests for support.

Thus, the Infrastructure Strategie Area key concepts and added value exercises for WBGS in 2009-2010 include:

- A. Provision of infrastructur mapping (funding pending), planning, coordination and capacity building at a local, regional, and national lev E
- Pre-positioning to assist with immediate response and emergency infrastructure;

Provision of technical assistance, best practices and implementation support within sub-sectors of utilities, electricity, alternative energy, solid waste and vaster, transport, housing and communications.

The project will respond to the intr ediate need or providing emergency support to the educational system in middle area of the Gaza strip.

Project strategic goals:

Specifically the project seeks to contibute to the following:

Providing the acces i to education for all and improving the quality of education system in the middle area of the Gaza Strip through reconstruction of the damaged educational infrastructure.

Poverty alleviation in the target area through the generation of employment.

Project sustainability is ensured since the Ministry of Education will have the full responsibility over the maintenance and operation of the provided infrast ucture.

This overall project has two major components which stand out and which have to be handled separately but virtually simultaneously. These components a e:

- Construction of a 22- c assroom primary school with the necessary facilities and landscape.
- 2. procurement of Furnit re and Equipment

RESULTS AND RESOURCES FRAMEWORK Ξ

Intended Outcome as stated in the Country Programme Results and Resource Framework:

- Providing access to education for all, and improving the quality of education
- ni

Safe and enabling learning environment created the reconstruction and repairing the damaged Educational Infrastructure in Gizza Strip Outcome indicators as stated in the Country Programme Results and Resources Framework, including baseline and targets:

- 22 classrooms, labs, and service facilities with a total area of 2,050 square meters constructed.
 - No. of equipments procured.

Applicable Key Result Area (from 2008-11 Strategic Plan):

	INPUTS	35,000 (Excluding GMS 7%)	947,900 (Excluding GMS 7%)	\$0,000 (Excluding GMS 7%)
	RESPONSIBLE PARTIES	UNDP	UNDP	UNDP
	INDICATIVE ACTIVITIES	1.1.1 Preparing TOR 1.1.2 Initiating and proceeding with the bidding process. 1.1.3 Awarding contract's 1.1.4 Production of the technical Engineering design and tender documents.	1.2.1 Initiating and proceeding with the bidding process. 1.2.2 Awarding contract/s 1.2.3 Construction works	1.3.1 Identifying specifications. 1.3.2 Bid process. 1.3.3 Awarding contract/s 1.3.4 Procurement
Ė	OUTPUT TARGETS FOR (YEARS)	Technical Engineering design and tender documents.	1.2 Construction works.	1.3 Equipment and Furniture.
Partmership Strategy Project title and ID (ATLAS Award ID)	INTENDED OUTPUTS	22 classrooms school with the necessary facilities constructed and equipped with the needed furniture.		

(Excluding GMS 7%)

132,000

UNDP

1.4.1 Recruitment's process.

1.4 Project Team

Communication and Security

Contingencies (20%)

Sub-Total GMS 7% Total

1,432,800

39,000

1.533.096

III. ANNUAL WORK PLAN

Year: 2009

EXPECTED	PLANNED ACTIVITIES	TIM	TIMEFRAME	9	RESPONSIBLE	PLANNED BUDGET	BUDGET	
	Last activity results and associated actions	6	8	3		Funding Source	Budget	Amount
Full coverations?	1.1 Tacherical Emmississims danies and sandan	ŀ			Charles		- Profes	ene non an
primary school with the	documents. 1.1.1 Preparing TOR	_		×		Association	Works	
necessary facilities constructed and	1.1.2 Initiating and proceeding with the bidding process. 1.1.3 Awarding contracts			××				
needed furniture.	1.1.4 Production of the technical Engineering design and tender documents.			×				
Baseline:	1.2 Construction works.				UNDP	Waatasemu Charity	Construction	\$0.00
Primary School, Large:	1.2.1 Initiating and proceeding with the bidding process. 1.2.2 Awarding contract/s. 1.3.3 Construction works.					Association		
		+		1				
	1.2 Equipment and Furniture. 1.3.1 Identifying specifications. 1.3.2 Bid process.				dQND	Wantasemu Charity Association	Equipment and Furniture	20.00
онър.	1.3.3 Awarding contract/s	H	L					
Indicator(s):	1.3.4 Procurement							
- 22 classrooms school	1.3 Project Team.			×	UNDP	Wantasemu charity Association	Staff Salary	\$0.00
- No. of	Security and Communication			×	UNDP	Wantasemu Charity Association	Security	\$2,100.00
	Contingencies (20%)			×	dQND	Wantasemu Charity Association		20,00

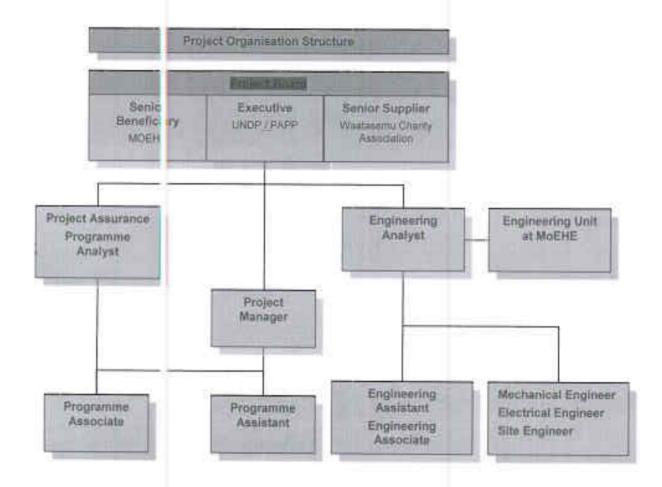
\$27,100.00

Year: 2010

CVPECTED	PLANNED ACTIVITIES		IMEF	100	RESPONSIBLE PARTY	31	PLAN	PLANNED BUDGET	SET	
	List octivity results and associated actions	8	8	8	8		Funding Source	Desc	Budget Description	Amount
Full operational primary school with the	1.1 Technical Engineering design and tender documents. 1.1.1 Preparing TOR. 1.1.2 Institutes and precedible with the hidding.	42			dQND	Wantasema	tion Charity	ity Design Works	B. 8	\$12,450.00
and with needed	process. 1.1.3 Awarding contract/s 1.1.4 Production of the technical Engineering design and tender documents.	×								
Baseline: Demolished Primary School. Target:	1.2 Construction works. 1.2.1 Initiating and proceeding with the bidding process. 1.2.2 Awarding contract's 1.2.3 Construction works	××	×	×	UNDP	Waatusemu Association	ranu Charity iton	-	Construction	\$709,303.00
To reconstruct the demolished primary school on the Middle Area in the Gaza Strip.	1.3. Equipment and Furniture. 1.3.1 Identifying specifications. 1.3.2 Bid process. 1.3.3 Awarding contract/s 1.3.4 Procurement			* * *	down 2	Wastasema	ion Charity	ty Equipment and Furniture	nucot	20.00
Indicator(s): - 22 classrooms	1.4 Project Team.		×	×	JUND	Was	Wastnsemu charity Association	Staff	Staff Salary	\$110,000.00
reconstructed.	Security and Communication	×	×	×	X UNDP	Wastasemu	Wastasemu Charity Association	Security	ity	\$25,000.00
7 P	Contingencies (20%)	×	×	×	X UNDP	Wastasemi	mu Charity	4		\$178,861.20
	TOTA	AL (G	VIS In	TOTAL (GMS Included)						\$1,035,614,20

	Авзони	80.00		\$303,987.00	\$53,500.00	\$31,240,00	\$5,000.00	\$76,654,80	\$470,381.80
PLANNED BUBGET Budget Description		Design Works		Construction	Equipment and Furniture	Staff Salary	Security		
PLANNED	Source	Charity		Charity	Charity	charity	arity	Chardty	
	Funding Source	Waatasemu Association		Wastasemu	Wantasemu Association	Wantasemu churity Association	Wantasemu Charity Association	Waatasemu Association	
RESPONSIBLE		UNDP		UNDP	UNDP	UNDP	UNDP	UNDP	
	3						200	(NO)	6
TIMEFRAME	8								chude
IME	02								AS In
1	5			×	×	×	×	×	(0)
PLANNED ACTIVITIES	List activity retwits and associated astrona.	L1 Technical Engineering design and tender documents. L1.1 Preparing TOR L1.2 Initiating and proceeding with the bidding.	process 1.1.3 Awarding contract/s 1.1.4 Production of the technical Engineering design and tender documents.	1.2 Construction works. 1.2.1 Initiating and proceeding with the bidding process. 1.2.2 Awarding contract/s. 1.2.3 Construction works.	1.2 Equipment and Furniture. 1.3.1 Identifying specifications. 1.3.2 Bid process. 1.3.3 Awarding contract's 1.3.4 Procurement	1,3 Project Team.	Security and Communication	Contingencies (20%)	TOTAL (GMS Included)
OUTPUTS		Full operational primary school with the necessary	constructed and equipped with the needed furniture.	Buscline: Demolished Primary School. Target: To reconstruct	1 - 2 6 8 6	hool constructed	equipments and	procured.	

IV. MANAGEMENT AR LANGEMENTS



General Management Arrangems its

implementation, management and at lievement of project objectives.

The project will be directly executer by UNDP following the direct execution procedures (DEX). The DEX modality is permitted only in exceptional circi instances, such as post conflict countries, where the national government lacks technical capacities to manage proj ammes in its portfolio. Under this modality UNDP takes full responsibility for

project.

UNDP/PAPP will provide technical support to the Ministry of Education through implementing the project. UNDP/PAPP, together with the Min stry of Education will mobilize the needed resources to support the implementation of programme activities, whereby the Ministry of Foreign Affairs will support UNDP/PAPP and facilitate UNDP/PAPP's role as the executing and implementing agency for the success and smooth implementation of the

Prior obligations and pre-requis les

There are serious risks that may hinder the implementation of the programme, or may affect the achievement of expected results an outcomes. These risks are related to:

Access remains a major risi Currently, the access into the Gaza Strip is severely limited both in terms of staff access and construction me erial access. This is viewed as one of the most serious risk in 2009, and the risk that most requires external apperation from donors and partners to provide pressure to GOI authorities.

Related to, but independer of access constraints, is the increase in cost of construction materials. With a fluctuating dollar and dec based access, the cost of materials has increased well beyond initial budget

- projections. Working to it trease the flow of goods and materials will help mitigate rising costs. UNDP will monitor and track costs; ut lizing local or alternative materials when possible.
- Hardships and a halted ecc tomy have led to a "brain drain" of contractors, particularly with regard to the Gaza
 Strip. UNDP will focus c i maintaining cash-flows for the project to help provide financial incentives and
 alleviate burdens that caus companies to close and technicians to vacate Gaza.
- Renewed hostilities that w | affect the success of the project.
- Internal Political instabilit
- Weather conditions

Project Parties

- 1. Waatasemu Charity Association the Great Socialist People's Libyan Arab Jamahiriya.
- 2. United Nation Developme | Programme, Programme of Assistant to the Palestinian People (UNDP/PAPP).
- 3. Ministry of Education in tl : Palestinian Authority

General Responsibilities of the Jarties

- The Parties agree to join ε forts and to maintain close working relationships based on mutual commitment to partnership, as per the neer of each component;
- 2. The Parties agree to carry out their respective responsibilities in accordance with the provisions of the present agreement, and to undertate the intervention in accordance with UNDP policies and procedures as set out in the UNDP Programming 8 anual, which forms an integral part of the present agreement.
- 3. The Parties shall, on a reg tar basis, keep each other informed of and consult on matters of common interest, which in their opinion are kely to lead to mutual collaboration. Additionally, the Parties shall keep each other informed of all activities p reaining to the project and shall consult at minimum once a month on matters that may have a bearing on the status of the "Parties" in the country or that may affect the achievement of the objectives of the project with a view to reviewing the project annual Work Plans and Budget.
- Each Party shall inform the other Parties of the person having the authority and responsibility to represent the
 party for the Project on its ehalf.
- The Parties shall cooperat with each other in obtaining any licenses and permits required by national laws, where appropriate and necessary for the achievement of the Objectives of the Project. The parties shall also cooperate in the preparatio of any reports, statements or disclosures, which are required by national law.
- The Parties shall coopera i in any public relations or publicity exercises, when the UNDP/PAPP Special Representative deems thes appropriate or useful.

Responsibilities of Wantasemu Currity Association

- The role of the Wantasen i Charity Association partner is mainly to provide construction funds within the total investment amount of USD 1,533,096.
- Review and approve the project proposal submitted by UND/PAPP.
- 3. Conduct the as-built acceptince, together with the Palestinian Party upon the completion of the project.
- Review and approve the fit il financial and auditing reports submitted by UNDP/PAPP.
- Assign/ recruit a local Eng_teer to act as focal point on their behalf, any cost of the assignment/ recruitment of
 the site engineer shall not t | bone under this contribution.

Responsibilities of UNDP/PAPP

UNDP acts as the Executing Agenc; for the Project responsible thereinafter for the following:

- 1. The establishment and adm aistration of the Project, achievement of Project outcomes and output;
- To lead the technical and operational aspects of the project while ensuring proper documentation and supervision of subcontracte s;
- To prepare the project ov rall work-plans and provide regular progress reports to the steering board of the project;
- To appoint competent stall and experts for the management of the project in close collaboration with the MOE, and according to UN OP recruitment procedures:

- Association and Palestini n Party for approval:

5. To implement and manage the project, upon entrustment jointly by the Wastasensu Charity Association and Palestinian Party, organize the bidding according to UNDP procurement rules and regulations.. To review and approve the project desig-scheme prepared by EPC contractor and submit it to the Waatasemu Charity

6. To convert the lists and 1 quirements of equipments and furniture provided by the Palestinian Party into a generic form, and shared vith the Wantasemu Charity Association Party;

7. To submit the request fc fund disbursement to the Wantasemu Charity Association in line with the progress of the work and c shursements, and assure the funds are utilized as per the Project Document;

To monitor and manage the implementation activities and use of fund in accordance with the regulations, rules procedures and directives of UNDP, maintain separate financial records, and submit the operational and financial progress to the D mor on a quarterly basis, and to the PNA for information purposes;

Upon the completion and internal check and acceptance of the project, submit the related report for final asbuilt acceptance by the Wastasemu Charity Association and Palestinian Party.

Responsibilities of Ministry of I Jucation

The Palestinian Authority (PA) though MoEHE is the overall owner of the Project responsible thereinafter for the following:

implementation of the project recommendations;

taken by the project;

own expense:

engineering design and the cope of work:

Donor, upon the completic of the project.

1. To form and lead a Ste ing Board that will comprise of donors, ministries and other key Palestinian institutions and a represent tive of UNDP as a non-voting member for the technical component;

To facilitate and coordina communication and interaction with other government institutions pertaining the

To provide access to neces any data and needed information for carrying out the project activities;

4. Provide official written at 1 verbal comments on various products and/or important decisions developed or

5. To allocate land for the project, and provide water supply and drainage, electricity and road up to the site at its

6. To review and approve, t gether with the Waatasemu Charity Association , the project design scheme,

7. To provide UNDP/PAPP ith all indispensable documents and licenses (such as land use license, permit of construction and etc.) req ired for the implementation of the project at it own expenses and the lists and requirements of equipmer and furniture of the offices, assist handling in taxes and duties exemption on imported equipment and goods for the project and to assist in facilitating the entry, residence and departure permits for technical perso inel involved in the implementation of the project, provide security guarantee and other essential legal and a ministrative assistance, and to conduct the as-built acceptance, together with the

Responsibility for Claims

agents or subcontractors.

1. MoEHE shall indemnify, old and save harmless, and defend at its own expense, UNDP, its officials and persons performing service | for UNDP, from and against all suits, claims, demands and liability of any nature and kind, including their contained and expenses, arising out of the acts or omissions of MoEHE or its employees or persons hired for implemer ing the present Memorandum and the Programme.

2. MoEHE shall be responsi le for, and deal with all claims brought against it by its Personnel, employees,

Implementation Project Team Responsibilities:

Overall responsibilities4: The Projet Board is the group responsible for making by consensus management decisions for a project when guidance is required by the Project Manager, including recommendation for UNDP/Implementing Partner approval of project plans i id revisions. In order to ensure UNDP's ultimate accountability, Project Board decisions should be made in accor lance to standards5 that shall ensure best value to money, fairness, integrity

Source: Guidelines on UNDP Implem station of UNDAF Annual Review Process

⁴ UNDP Financial Rules and Regulation : Chapter E, Regulation 16.05: a) The administration by executing entities or, under the harmonized operational modalities, impamenting partners, of resources obtained from or through UNDP shall be carried out under their respective financial regulations, rul 8, practices and procedures only to the extent that they do not contravene the principles of the Financial Regulations and Rules of UNDP. b) Where the financial governance of an executing entity or, under the harmonized operational modalities, implementing pe incr, does not provide the required guidance to ensure best value for money, fairness, integrity, transparency, and effective into national competition that of UNDP shall apply.

transparency and effective interna onal competition. In case a consensus cannot be reached, final decision shall rest with the UNDP Programme Mana er. Project reviews by this group are made at designated decision points during the running of a project, or as necessary when raised by the Project Manager. This group is consulted by the Project Manager for decisions when PM to grances (normally in terms of time and budget) have been exceeded.

Based on the approved annual wo k plan (AWP), the Project Board may review and approve project quarterly plans when required and authorizes any sajor deviation from these agreed quarterly plans. It is the authority that signs off the completion of each quarterly p in as well as authorizes the start of the next quarterly plan. It ensures that required resources are committed and arbit ates on any conflicts within the project or negotiates a solution to any problems between the project and external 1 idies. In addition, it approves the appointment and responsibilities of the Project Manager and any delegation of its 1 roject Assurance responsibilities.

Composition and organization This group contains three roles, including:

- 1) An Executive: individual presenting the project ownership to chair the group.
- Senior Supplier: individue or group representing the interests of the parties concerned which provide funding and/or technical expertise of the project. The Senior Supplier's primary function within the Board is to provide guidance regarding the tecinical feasibility of the project.
- 3) Senior Beneficiary; individual or group of individuals representing the interests of those who will ultimately benefit from the project. The Senior Beneficiary's primary function within the Board is to ensure the realization of project result from the perspective of project beneficiaries.

Specific responsibilities:

- Review and approve the It tiation Plan (if such plan was required and submitted to the LPAC).
- Agree on Project Manager | responsibilities, as well as the responsibilities of the other members of the Project Management team;
- Delegate any Project Assu ance function as appropriate;
- Review the Progress Repo | for the Initiation Stage (if an Initiation Plan was required);
- Review and appraise deli led Project Plan and AWP, including Atlas reports covering activity definition, quality criteria, issue log, indated risk log and the monitoring and communication plan.
- Provide overall guidance z id direction to the project, ensuring it remains within any specified constraints;
- Address project issues as r ised by the Project Manager.
- Provide guidance and agre on possible countermeasures/management actions to address specific risks;
- Agree on Project Manager | tolerances in the Annual Work Plan and quarterly plans when required;
- Conduct regular meeting to review the Project Quarterly Progress Report and provide direction and recommendations to ensure that the agreed deliverables are produced satisfactorily according to plans.
- Review Combined Deliver | Reports (CDR) prior to certification by the Implementing Partner;
- Appraise the Project Anr al Review Report, make recommendations for the next AWP, and inform the Outcome Board about the suits of the review.
- Review and approve end p bject report, make recommendations for follow-on actions;
- Provide ad-hoc direction a d advice for exception situations when project manager's tolerances are exceeded;
- Assess and decide on proje t changes through revisions;
- Assure that all Project deligrables have been produced satisfactorily;
- Review and approve the Figal Project Review Report, including Lessons-learned;
- Make recommendations fo follow-on actions to be submitted to the Outcome Board;
- Commission project evalue ion (only when required by partnership agreement)
- Notify operational completion of the project to the Outcome Board.

Executive

The Executive is ultimately respon ble for the project, supported by the Senior Beneficiary and Senior Supplier. The Executive's role is to ensure that he project is focused throughout its life cycle on achieving its objectives and delivering outputs that will contrib the to higher level outcomes. The Executive has to ensure that the project gives value for money, ensuring a cost-co scious approach to the project, balancing the demands of beneficiary and supplier.

Specific Responsibilities (as par of the above responsibilities for the Project Board)

- Ensure that there is a coher at project organisation structure and logical set of plans
- Set tolerances in the AWP and other plans as required for the Project Manager
- Monitor and control the progress of the project at a strategic level
- Ensure that risks are being acked and mitigated as effectively as possible

- Brief Outcome Board and selevant stakeholders about project progress
- Organise and chair Projec Board meetings

Senior Beneficiary

The Senior Beneficiary is respon ble for validating the needs and for monitoring that the solution will meet those needs within the constraints of the project. The role represents the interests of all those who will benefit from the project, or those for whom the de verables resulting from activities will achieve specific output targets. The Senior Beneficiary role monitors progres against targets and quality criteria. This role may require more than one person to cover all the beneficiary interests. or the sake of effectiveness the role should not be split between too many people.

Specific Responsibilities

- Ensure the expected outpt (s) and related activities of the project are well defined
- Make sure that progress towards the outputs required by the beneficiaries remains consistent from the beneficiary perspective
- Promote and maintain foc s on the expected project output(s)
- Prioritise and contribute beneficiaries' opinions on Project Board decisions on whether to implement recommendations on prop sed changes
- Resolve priority conflicts
- Specification of the Benel ciary's needs is accurate, complete and unambiguous
- Implementation of activity a at all stages is monitored to ensure that they will meet the beneficiary's needs and are progressing towards that target
- Impact of potential chang is evaluated from the beneficiary point of view
- Risks to the beneficiaries se frequently monitored

Senior Supplier

The Senior Supplier represents the interests of the parties which provide funding and/or technical expertise to the project (designing, developing, fas litating, procuring, implementing). The Senior Supplier's primary function within the Board is to provide guidance r garding the technical feasibility of the project. The Senior Supplier role must have the authority to commit or acquire upplier resources required. If necessary, more than one person may be required for this role. Typically, the implementing partner, UNDP and/or donor(s) would be represented under this role.

Specific Responsibilities

- Make sure that progress to wards the outputs remains consistent from the supplier perspective
- Promote and maintain foc son the expected project output(s) from the point of view of supplier management
- Ensure that the supplier re ources required for the project are made available
- > Contribute supplier opini ins on Project Board decisions on whether to implement recommendations on proposed changes
- Arbitrate on, and ensure resolution of, any supplier priority or resource conflicts
- Advise on the selection of trategy, design and methods to carry out project activities
- Ensure that any standards effined for the project are met and used to good effect
- Monitor potential changes and their impact on the quality of deliverables from a supplier perspective
- Monitor any risks in the ir plementation aspects of the project.

Project Manager

specified constraints of time and co &

Overall responsibilities: The I oject Manager has the authority to run the project on a day-to-day basis on behalf of the Project Board within the cor traints laid down by the Board. The Project Manager is responsible for day-to-day management and decision-making for the project. The Project Manager's prime responsibility is to ensure that the project produces the results speci ed in the project document, to the required standard of quality and within the

Implementing Partner is in place.

The Implementing Partner appoint the Project Manager, who should be different from the Implementing Partner's representative in the Outcome Boar | Prior to the approval of the project, the Project Developer role is the UNDP staff member responsible for project lanagement functions during formulation until the Project Manager from the

Specific responsibilities would aclude:

- Manage the realization of poject outputs through activities:
- Provide direction and guid nee to project team(s)/ responsible party (ies);

- Liaise with the Project I pard or its appointed Project Assurance roles to assure the overall direction and integrity of the project;
- Identify and obtain any st sport and advice required for the management, planning and control of the project;
- Responsible for project as ministration;
- Linise with any suppliers;
- May also perform Team 2 anager and Project Support roles;
- Plan the activities of the p oject and monitor progress against the initial quality criteria.
- Mobilize goods and servis s to initiative activities, including drafting TORs and work specifications;
- · Monitor events as determ ed in the Monitoring & Communication Plan, and update the plan as required;
- Manage requests for the jovision of financial resources by UNDP, using advance of funds, direct payments, or reimbursement using the FACE (Fund Authorization and Certificate of Expenditures);
- Monitor financial resourc | and accounting to ensure accuracy and reliability of financial reports;
- Manage and monitor the poject risks as initially identified in the Project Brief appraised by the LPAC, submit
 new risks to the Project E and for consideration and decision on possible actions if required; update the status
 of these risks by maintain up the Project Risks Log;
- Be responsible for managing issues and requests for change by maintaining an Issues Log.
- Prepare the Project Quarte by Progress Report (progress against planned activities, update on Risks and Issues, expenditures) and submit be report to the Project Board and Project Assurance;
- Prepare the Annual review Report, and submit the report to the Project Board and the Outcome Board;
- Based on the review, prep re the AWP for the following year, as well as Quarterly Plans if required.
- Prepare Final Project Rev (w Reports to be submitted to the Project Board and the Outcome Board;
- . Identify follow-on actions and submit them for consideration to the Project Board:
- Manage the transfer of project deliverables, documents, files, equipment and materials to national beneficiaries;
- Prepare final CDR/FACE or signature by UNDP and the Implementing Partner.

Project Assurance (Programn & Analyst)

Overall responsibility: Project surance is the responsibility of each Project Board member, however the role can be delegated. The Project Assuran e role supports the Project Board by carrying out objective and independent project oversight and monitoring function. This role ensures appropriate project management milestones are managed and completed.

Project Assurance has to be indepe dent of the Project Manager; therefore the Project Board cannot delegate any of its assurance responsibilities to the Project Manager. A UNDP Engineering Analyst typically holds the Project Assurance role.

The implementation of the assura ce responsibilities needs to answer the question "What is to be assured?" The following list includes the key su gested aspects that need to be checked by the Project Assurance throughout the project as part of ensuring that it resains relevant, follows the approved plans and continues to meet the planned targets with quality.

- Maintenance of thorough isson throughout the project between the members of the Project Board.
- Beneficiary needs and exp cuttions are being met or managed
- Risks are being controlled
- Adherence to the Project J stiffication (Business Case)
- Projects fit with the overal Country Programme
- The right people are being involved.
- An acceptable solution is I ring developed
- The project remains viable
- The scope of the project is not "creeping upwards" unnoticed
- Internal and external communications are working.
- Applicable UNDP rules ar | regulations are being observed
- Any legislative constraints are being observed
- · Adherence to RMG monit ring and reporting requirements and standards
- Quality management proci lures are properly followed
- Project Board's decisions : e followed and revisions are managed in line with the required procedures.

Specific responsibilities would include:

- Ensure that project output definitions and activity definition including description and quality criteria have been properly recorded in the Atlas Project Management module to facilitate monitoring and reporting;
- Ensure that people concer ed are fully informed about the project
- Ensure that all preparator activities, including training for project staff, logistic supports are timely carried out
- Ensure that funds are mad available to the project;
- Ensure that risks and issurare properly managed, and that the logs in Atlas are regularly updated;
- Ensure that critical projes information is monitored and updated in Atlas, using the Activity Quality log in particular;
- Ensure that Project Quarti by Progress Reports are prepared and submitted on time, and according to standards in terms of format and collect quality;
- Ensure that CDRs and FA E are prepared and submitted to the Project Board and Outcome Board;
- Perform oversight activiti , such as periodic monitoring visits and "spot checks".
- Ensure that the Project Dr a Quality Dashboard remains "green"
- Ensure that the project is perationally closed in Atlas;
- Ensure that all financial transactions are in Atlas based on final accounting of expenditures;
- Ensure that project accous are closed and status set in Atlas accordingly.

Project Supervision (Site Eng leer)

Specific responsibilities would include:

- Review designs of the construction activities, and bring to the attention of the Engineering Analyst any issues
 that might affect the tech scal soundness of the works; check and review the shop drawings as submitted by
 the contractor.
- Provide daily supervisio tasks of the construction activities to ensure the works are implemented in accordance with the desig and technical specifications.
- Supervise contractors peri rmance in all matters related to safety and workmanship at the project site.
- Closely monitor the program of the construction works to ensure compliance with the construction schedules
 and; where needed, bring to the attention of the Engineering Analyst, and the contractor any delays in the
 schedule.
- Measure and accurately n ford the quantities of the executed works, and check the interim payment requests submitted by the contrac or for completed works. Assist the Engineering Analyst in conducting regular assessment of contract qui utities to ensure they do not exceed allocated contract amounts.
- Verify the contractor's me erial and equipment submittals versus the specified ones, and provide feedback to
 the Engineering Analyst with all information's necessary for the approval of material and equipment
 submissions. Request regular test of different material used in the construction works.
- Participate in regular site coordination meetings with all technical project personnel, counterpart engineers, contractors, and suppliers is discuss project matters, and prepare the minutes of such meetings which should be forwarded to the Project Manager and Engineering Analyst.
- Verify and record the dail site reports submitted by the contractors, and prepare monthly progress reports for the construction activitie in line with projects planning, reporting and monitoring guidelines and the requirements of the project documents.
- Issue site instruction mem to contractors for any technical matter related to the construction works or to any
 matter related to the safety of the works or personnel at the project site.
- Ensure proper filling on the for all correspondences, minutes of site meetings, equipment and material submission, site instructions, information and drawings issued subsequent to the start of the contract, as well as clarifications and interpretations of the contract documents, progress reports and any other related documents.
- Assist the Engineering A alyst in the review and evaluation of suggestions made by the contractors for modifications to the drawi s or specifications.

- Participate in the committ is for final inspection and handover of the construction works.
- Assist in the performance esting and commissioning of equipment.
- Assist the Engineering At syst in checking the as-built drawings for the completed works.
- Follow-up on the mainten ice and operation of the construction works during the defects liability period.
- Provide inputs to the Eng heering Analyst relevant to the formulation of the technical progress report in line with the Project Document and donor requirements.

Project Support

Overall responsibilities: The Project Support role provides project administration, management and technical support to the Project Manager as "quired by the needs of the individual project or Project Manager. The provision of any Project Support on a formal basis is optional. It is necessary to keep Project Support and Project Assurance roles separate in order to maintain the in "pendence of Project Assurance."

Specific responsibilities:

- Set up and maintain proje files
- Collect project related infi mation data
- Update plans
- Administer the quality rev w process
- Administer Project Board | eetings
- Administer project revisie control.
- Establish document contro procedures
- Compile, copy and distrib to all project reports
- · Assist in the financial man gement tasks under the responsibility of the Project Manager
- · Provide support in the use of Atlas for monitoring and reporting
- Provide technical advices
- Review technical reports
- Monitor technical activitie carried out by responsible parties

V. MONITORING FRA TEWORK AND EVALUATION

In accordance with the program uing policies and procedures outlined in the UNDP User Guide, the project will be monitored through the fc lowing:

Within the annual cycle

- On a quarterly basis, a quality assessment shall record progress towards the completion of key results, based on quality eriteria and methods captured in the Quality Management table below.
- An Issue Log shall be a tivated in Atlas and updated by the Project Manager to facilitate tracking and resolution of potent of problems or requests for change.
- Based on the initial risk analysis submitted (see annex 1), a risk log shall be activated in Atlas and regularly updated by revewing the external environment that may affect the project implementation.
- Based on the above i formation recorded in Atlas, a Project Progress Reports (PPR) shall be submitted by the Project Manager to the Project Board through Project Assurance, using the standard report format a milable in the Executive Snapshot.
- a project Lesson-learner log shall be activated and regularly updated to ensure on-going learning and adaptation within the organization, and to facilitate the preparation of the Lessons-learned Report at the end of the roject
- a Monitoring Schedule I an shall be activated in Atlas and updated to track key management actions/events

Annually

- Annual Review Repor An Annual Review Report shall be prepared by the Project Manager and shared with the Project loard and the Outcome Board. As minimum requirement, the Annual Review Report shall co sist of the Atlas standard format for the OPR covering the whole year with updated information for each above element of the OPR as well as a summary of results achieved against pre-defined ann al targets at the output level.
- Annual Project Review Based on the above report, an annual project review shall be conducted during the fourth quarte of the year or soon after, to assess the performance of the project and appraise the Annual We k Plan (AWP) for the following year. In the last year, this review will be a final assessment. This r view is driven by the Project Board and may involve other stakeholders as required. It shall focus (in the extent to which progress is being made towards outputs, and that these remain aligned to appre riate outcomes.
- > Field visits. A representative from the UNDP office should visit the project at least once a week. Field visits serve the pu sose of results validation, especially when undertaken in the first half of the year. If undertaken in t e latter part of the year, the field visit should provide latest information on progress for annual re orting preparation. Field visits should be documented through brief and action-oriented reports, ubmitted within the week of return to the office.

Quality Management for Projet Activity Results

al Engineeri	g Design	n and Tender documents	
The State of the S		for Atlas Activity ID	Start Date: Quarter 4/2009 End Date: Quarter 1/2010 Including procurement process (2 months).
Preparation	nd produ	ction of the Technical Engineering Tender Docum	ients.
Preparation	nd produ	ction of the Technical Engineering Tender Docum	nents.
ors the qualit asured?	of the	Quality Method Means of verification, what method will be used to determine if quality criteria has been met?	Date of Assessment When will the assessment of quality be performed?
Cost F and Soil Tes		Review of designs and tender documents by UNDP/PAPP Engineers.	Weekly & Monthly
	Short title i Engineerin Preparation Preparation ors the quality assured? Cost F	Short title i be used Engineerin Design Preparation ad produ Preparation ad produ Preparation ad produ ors the qualti of the assured? Cost E timate,	Preparation and production of the Technical Engineering Tender Docum Preparation and production of the Technical Engineering Tender Docum Quality Method Means of verification, what method will be used to determine if quality criteria has been met? Cost F timate, Review of designs and tender documents

OUTPUT 2: Const	ruction Works						
Activity Result 1 Construction	Short title t Constructio	566 AV	for Atlas Activity ID	Start Date: Quarter 1/2010 End Date: Quarter 1/2011 Including procurement process (2 months).			
Purpose	Construction service facili		ting works of 2,050 Meters Square Primary School	d, with 22 classrooms, , labs, and			
Description	Construction service facili	and finishing works of 2,050 Meters Square Primary School, with 22 classrooms, , labs, and so in the Middle Area of the Gaza Strip.					
Quality Criteria how/with what indic activity result will be t		of the	Quality Method Means of verification, what method will be used to determine if quality criteria has been met?	Date of Assessment When will the assessment of quality be performed?			
Number of Square Mumber of Classroo		d	On Site Engineer Supervision & Technical Reports	Weekly, Monthly & Quarterly			

OUTPUT 3: Equipm	ents & Furn	ire	
Equipments & Equip Furniture	Short title ti Equipments	ne used for Atlas Activity ID E Furniture	Start Date:4/2010 End Date:1/2011 Including procurement process (2 months)
Purpose	Supply of Eq.	ments and Furniture	

Description	Supply of Eq.	pments o	and Furniture					
Quality Criteria how/with what indica activity result will be mi		of the	Quality Method Means of verification, what method will be used to determine if quality criteria has been met?	Date of Assessment When will the assessment of quality be performed?				
List to be provided by Benefici Verified Upon Receipt		y and	Signed Receipt and Inspection Report	Quarters 4 /2010				
OUTPUT 4: Project	Team							
Activity Result 1 Procurement	Short title t Procureme		for Atlas Activity ID	Start Date: 1/2010 End Date: 1/2011				
Purpose	Manage and	pervise	the implementation works of the project.	1				
Description	Manage and	pervise	the implementation works of the project.					
Quality Criteria how/with what indicators the qualit activity result will be measured?		of the	Quality Method Means of verification, what method will be used to determine if quality criteria has been met?	Date of Assessment When will the assessment quality be performed?				
Engineering services and technical manage and supervise the implem of the project.		cills to	Evaluation Report	Quarters 4 /2010				

VI. LEGAL CONTEXT

The project document shall be the instrument envisaged in the Supplemental Provisions to the Project Document, attached hereto.

custody, rests with the executing sigency.

Consistent with the above Sup lemental Provisions, the responsibility for the safety and security of the executing agency and its personnel and property, and of UNDP's property in the executing agency's

The executing agency shall:

- a) put in place an appropriate security plan and maintain the security plan, taking into account the security situation in the puntry where the project is being carried;
- implementation of the st urity plan.

b) assume all risks and liabilities related to the executing agency's security, and the full

be deemed a breach of this agree nent.

UNDP reserves the right to veri y whether such a plan is in place, and to suggest modifications to the plan when necessary. Failure to main in and implement an appropriate security plan as required hereunder shall

The executing agency agrees to undertake all reasonable efforts to ensure that none of the UNDP funds received pursuant to the Project Document are used to provide support to individuals or entities associated with terrorism and that the recip ints of any amounts provided by UNDP hereunder do not appear on the list maintained by the Security Cour oil Committee established pursuant to resolution 1267 (1999). The list can be accessed via http://www.ur org/Docs/sc/committees/1267/1267ListEng.htm. This provision must be included in all sub-contracts or s b-agreements entered into under this Project Document.

ANNEXES

Annex 1: Risk Analysis.

OFFLINE RISK LOG

(see Deliverable Description for the Risk Log regarding its purpose and use)

Gaza Strip.	Project Title:
	PAL/ Construction & Equipping of Primary School i
	n the Middle Area of the
	Award ID:
X.	Date: 20 April. 09

*	#	12		
Description	Closure of horders preventing the flow of raw materials.	Internal Political instability		
Date Identified				
Туре	Environmental Financial Operational Organizational Political Regulatory Strategic Other	Environmental Financial	Organizational Political Regulatory Strategic Other	
Impact & Probability	Delay in implementation Enter probability on a scale from 1 (low) to 5 (high) P = 4 Enter impact on a scale from 1 (low) to 5 (high) I = 4	Delay in Implementation	1 P - 4	
Countermeasures / Mingt response	Re-evaluate the situation with the Donor, and discuss other possibilities to solve the risk.	Financial: The expected delay	mentioned risk should be addressed contract conditions. Political Discuss possible scenarios with Donor and Beneficiary.	
Ожног	Project Manager and Project Assurance	Project Manager	Assurance	
Submitted, updated by	Engineering Analyst	Engineering Analyst		
Last Update	TBD	THO		
Status	130	TBD		



t _i	4				
Renewed hoststitles	Weather Conditions				
Environmental Financial Operational Organizational Political Regulatory Strategic Other	Environmental Financial Operational Organizational Political Regulatory Strategic Other				
Delay in Implementation $P=3$ $I=3$	Minor Delays in Implementation P=1 I=1				
Financial: The expected delay encountered by the mentioned risk should be addressed contract conditions. Political Discuss possible scenarios with Donor and Beneficiary	The said risk should be considered in the implementation period.				
Project Manager and Project Assurance	Project Munager and Project Assurance				
Engineering Analyst	Engineering Analyst				
TBD	CRET				
TBD	TBD				

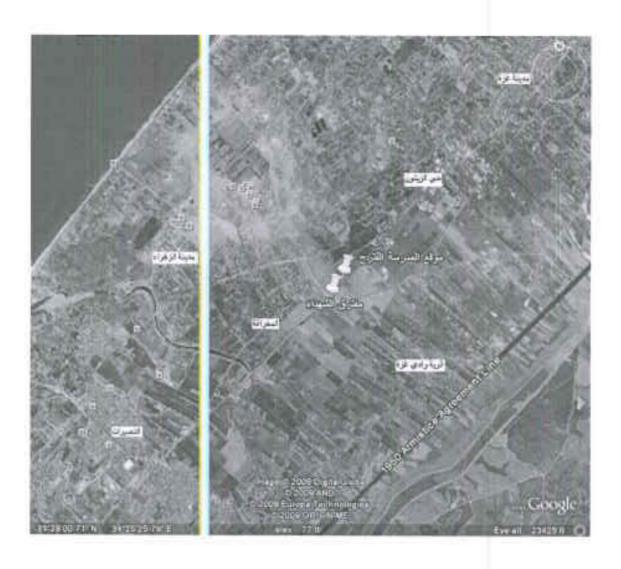
Annex 2: Project Detailed Fe action Sheet

No	Description		Area (square meters)	Quantity	Total Area (square meters)
	School Building				
E	Classrooms		52	22	1,144
2	Science Lab	-	86	12	86
3	Technology Lab	-	86	1	86
4	Computer Lab		86	1	86
5	Library	-	70	10	70
6	Administration Offices		104	104	104
7	Staircases and Circulati (30%)	1 arcas			473
	Total area of the building	school			2,049
8	Cafeteria		20	13	20
9	Sanitary Units for Male and teachers (10 sanita for each)		65	2	130
10	Shed		200	1	200
	Total Areas for the items	evious			2,399
11	Playground		800	1	800
1.2	External walls		500	1	500
13	Tiles for the external yar	i	800	15	800
	Area of the available la	1			3.100

Annex 3: Implementation we k plan

										1	font	hs							
No	Task	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	Preparation of TOR and tendering process for the Consultant																		
2	Preparation of Engineering designs and tender documents																		
3	Tendering process and contract award						100												
4	Construction Works					_													
3.1	Construction of school building											10					W		
3.2	Cafeteria works									_		_						_	_
3,3	Sanitary units works																		
3.4	Sheds works																		
3.5	Playground works																		
3.6	External works																		

Annex 3: Proposed location | r the school



Annex 4: Proposed location | r the school

